Regulating Labour In The Wake Of Globalisation New Challenges New Institutions

#labour regulation globalisation #worker rights challenges #global labour market #international labour standards #future of labour

Explore the critical challenges in labour regulation stemming from globalisation, and discover the new institutions and strategies emerging to protect worker rights. This piece delves into the future of labour as global economies evolve, offering insights into effective governance in a rapidly changing world.

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Regulating Labour In The Wake Of Globalisation New Challenges New Institutions

The Problem with Globalization - The Problem with Globalization by InternationalHub 158,797 views 6 years ago 4 minutes, 21 seconds - Globalization, is not what most people expected. We thought this rising tide would lift all boats, but it hasn't. So has **globalization**, ...

(New) what is globalization? 4 drivers of globalization | International Business - (New) what is globalization? 4 drivers of globalization | International Business by Business School 101 96,199 views 2 years ago 12 minutes, 51 seconds - We live in an increasingly interconnected and interdependent world. **Globalization**, touches every part of our lives, from the ...

Intro

What is Globalization?

Globalization of Markets

Globalization of Production

Technological Drivers

Market Drivers

Cost Drivers

Political Drivers

Summary

Globalization: Winners and losers in world trade (1/2) | DW Documentary - Globalization: Winners and losers in world trade (1/2) | DW Documentary by DW Documentary 725,392 views 1 year ago 42 minutes - Globalization, used to be a guarantor of economic growth. No longer, and the losers are poorer nations. They have restricted ...

Globalization Explained in One Minute - Globalization Explained in One Minute by One Minute Economics 433,687 views 7 years ago 1 minute, 30 seconds - Globalization, tends to generate far too heated debates and it's a shame because we're talking about one of the most important ... Current challenges to globalization | Sir Steve Smith - Current challenges to globalization | Sir Steve

Smith by Oxford Academic (Oxford University Press) 7,200 views 4 years ago 3 minutes, 29 seconds - Sir Steve Smith discusses how current events such as Brexit and the election of President Donald Trump represent major **new**, ...

Globalization Benefits and Challenges - Globalization Benefits and Challenges by Center for the Assessment of Learning at TESU 29,348 views 5 years ago 4 minutes, 19 seconds

What are the impacts of globalisation? - What are the impacts of globalisation? by Edumecate 341,002 views 7 years ago 1 minute, 31 seconds - This video explains the impact of **globalisation**, on people, communities, countries and corporations around the world. Thank you ...

What Is Globalization? Understand Our Interconnected World | World101 CFR - What Is Globalization? Understand Our Interconnected World | World101 CFR by CFR Education 551,235 views 4 years ago 3 minutes, 15 seconds - We live in an increasingly interconnected and interdependent world. **Globalization**, touches every part of our lives, from the ...

How Biden's Inflation Reduction Act changed the world | FT Film - How Biden's Inflation Reduction Act changed the world | FT Film by Financial Times 1,168,176 views 3 months ago 27 minutes - The US was for decades the exemplar of free market **globalisation**,. That changed with Donald Trump's 'America first' agenda.

What is the Inflation Reduction Act?

Georgia embraces clean energy dollars

General Electric brings jobs back to the US

How the Inflation Reduction Act changed the world

What the Inflation Reduction Act means for Europe

Trade tensions and international relations

China remains the factory of the world

What the Inflation Reduction Act means for the global south

A second Trump administration could change everything

How green is the energy revolution really? - How green is the energy revolution really? by The Economist 312,855 views 3 months ago 20 minutes - We hear a lot about the need to get off fossil fuels. How is the energy transition really going and how fast is the world moving ...

How did the war in Ukraine impact the green revolution?

Why is green energy booming in unlikely places?

Rewiring the world for net zero

Is nuclear energy making a comeback?

Texas: the anti-green future of clean energy

Do environmentalists need to change?

What to know about the Inflation Reduction Act - What to know about the Inflation Reduction Act by NBC News 15,155 views 7 months ago 3 minutes, 43 seconds - The Inflation Reduction Act of 2022 committed \$500 billion over the next decade toward clean energy and health care investments ... Global Wealth Inequality - What you never knew you never knew (See description for 2017 updates) - Global Wealth Inequality - What you never knew you never knew (See description for 2017 updates) by TheRulesOrg 1,539,803 views 10 years ago 3 minutes, 51 seconds - NOTE: Firstly, we know about and apologise for the incorrect map in this version of the video, there is an update version in the ... Intro

Wealth distribution

World population

World wealth

Global wealth distribution

Globalization is About to Collapse. Here's Why - Globalization is About to Collapse. Here's Why by Pike Productions 1,497,570 views 1 year ago 31 minutes - Globalization, #PeterZeihan #PikeProductions No economic model can compete with **Globalization**,. It has lifted billions out of ...

What Is Globalization?

History of Globalization

Modern Globalization

Globalization After the Cold War

Pros and Cons of Globalization

Anti-globalization in the US

Fragility of Supply Chains

Geopolitical Pressures on Globalization

Population Collapse

What is the Future of Work? | World Economic Forum - What is the Future of Work? | World Economic

Forum by World Economic Forum 131,077 views 1 year ago 7 minutes, 59 seconds - For the vast majority of us, the workplace is rapidly changing. But what does that mean for the future of work? Will jobs be ...

FUTURE OF WORK

97 MILLION NEW ROLES

SOFT SKILLS

EQUAL OPPORTUNITIES & INCLUSION

Lets Talk About Globalization! | Charles Beem | TEDxUNCPembroke - Lets Talk About Globalization! | Charles Beem | TEDxUNCPembroke by TEDx Talks 19,694 views 1 year ago 11 minutes, 40 seconds - In his TEDxUNCPembroke talk, Charles Beem describes the impact of **globalization**, and how it is making the world a better place.

Essay on Globalization || Globalization essay in english - Essay on Globalization || Globalization essay in english by SAZ education 380,337 views 3 years ago 21 minutes - Essay on **Globalization**, If you like my video don't forget to like, share and subscribe Thankyou Your queries: Essay writing on ...

The End of Globalisation? - The End of Globalisation? by Capital.com 15,440 views 1 year ago 13 minutes, 1 second - Was Donald Trump right to put 'America First?' Did **Globalisation**, make American **workers**, poorer and Chinese companies richer?

What is deglobalisation?

What is globalisation?

Was was the key driver of modern globalisation?

How much did global trade increase from 1980 - 2007?

What are capital flows?

How many people were brought out of poverty by globalisation?

How much did globalisation increase corporate profits?

What caused globalisation's first supply shock?

What impact did covid have on global supply chains?

How did the Russian invasion impact global supply routes?

How did the Rana Plaza disaster change the world's view of globalisation?

Was China the big winner of globalisation?

What was Donald Trump's answer to the problems caused by globalisation?

How big are American tariffs on Chinese goods?

What caused the rise of populism?

How protectionist is President Biden?

Have tariffs made American workers richer or poorer?

Is this the beginning of the end of globalisation?

The myth of globalisation | Peter Alfandary | TEDxAix - The myth of globalisation | Peter Alfandary | TEDxAix by TEDx Talks 624,996 views 8 years ago 13 minutes, 54 seconds - Is **globalisation**, about sharing a global culture, or designing **new**, cultural borders? Is cross-cultural awareness a **new**, skill, ...

Intro

The myth of globalisation

Do we talk enough

Cultural shock

Cultural intelligence

Inside the global race for lithium batteries | FT Film - Inside the global race for lithium batteries | FT Film by Financial Times 127,120 views 4 months ago 28 minutes - Lithium is the 'new, oil' of the clean energy era, crucial to the production of batteries for electric vehicles. The FT investigates this ...

Lithium and the energy transition

Global lithium reserves

The process

The communities

Water reserves

The investors

Lithium supply and China

The policymakers

Cornish mining revival

The markets

Chile's lithium policy

Direct lithium extraction

The indigenous perspective

Recycling batteries

Has globalization failed us? - Has globalization failed us? by CNBC International 138,655 views 1 year ago 9 minutes, 53 seconds - The worst is yet to come, and for many people, 2023 will feel like a recession." Pierre Olivier Gourinchas' warning from the IMF's ...

Mike O'Sullivan: The end of globalization (and the beginning of something new) | TED - Mike O'Sullivan: The end of globalization (and the beginning of something new) | TED by TED 770,315 views 3 years ago 13 minutes, 36 seconds - "**Globalization**, is on its deathbed," says economist Mike O'Sullivan. The question now is: What's next? Tracing the historical ...

Are global institutions up to the challenges of globalization? | Jagdish Bhagwati | Big Think - Are global institutions up to the challenges of globalization? | Jagdish Bhagwati | Big Think by Big Think 818 views 11 years ago 8 minutes, 51 seconds - One of the most influential trade theorists of his generation, Jagdish Bhagwati is a professor of economics at Columbia University ...

Global Governance

Are global institutions up to the challenges of globalization?

What are the risks?

Why will future globalisation be so different | Richard Baldwin | TEDxLausanne - Why will future globalisation be so different | Richard Baldwin | TEDxLausanne by TEDx Talks 127,686 views 5 years ago 13 minutes, 57 seconds - Are you ready for future **globalization**,? Everyone knows about the rise of the robots, but the same digital technologies are also ...

Intro

arbitrage drives globalization

domestic telecommuting

online freelancing

machine translation

advanced telecommunications

ILERA2020: 5.1 Globalization and Labour Law - ILERA2020: 5.1 Globalization and Labour Law by Communications CIRA/ACRI 102 views 3 years ago 1 hour, 27 minutes - Chair: Greg Distelhorst (University of Toronto) Canada's Response to the Extraterritorial Wrongs of Its Corporations: An appraisal ...

Brian Burkett

Un Guiding Principles

National Action Plans

The Hague Rules Were Created To Address a Void

Provisions for Class Actions

The Bangladesh Accord

The Corporate Investor World and Behavior

The Impact of the Pandemic

Bangladesh Accord

Advances in Dispute Resolution

The Judicial Remedies for Labor Rights Violations Abroad

Amend the Federal Courts Act

Claims Based on International Law

Alien Tort Claims

Corporate Personality

The Active State Doctrine in the United Kingdom and Australia

Judicial Restraint

Does the Canadian Charter of Freedoms and Rights Apply to the Workers Abroad of Canadian Multinational Corporations Such as Mining Firms

Balance between Economic Development and Social Progress

The globalization backlash: A new world economic order? | Business Beyond - The globalization backlash: A new world economic order? | Business Beyond by DW News 538,711 views 1 year ago 18 minutes - After World War II, rising consumerism and a reduction in trade barriers led to an ever more deeply connected and interdependent ...

Intro

A unipolar world, coming undone?

The big question: China

An alternative alliance? The BRICS

Stuck in the middle - India

Breaking up the old order - Russia's dream

The battle of the superpowers - two systems or one?

Conclusion: A new order?

Globalization to Localization: Challenges & Opportunities - Globalization to Localization: Challenges & Opportunities by Acuity Global 11,063 views 2 years ago 3 minutes, 35 seconds - Globalization, means nations coming together. It is a process that affects people's lives and nations' economies and sadly, the ...

Lecture 4 Globalization regulation International Labor Standards - Lecture 4 Globalization regulation International Labor Standards by walkermr1 49 views 4 years ago 12 minutes, 31 seconds Introduction

Why International Labor Standards

The Debate Over International Labor Standards

Core and NonCore Labor Standards

The International Labor Organization

Private regulation codes of conduct

Globalization I - The Upside: Crash Course World History #41 - Globalization I - The Upside: Crash Course World History #41 by CrashCourse 4,432,849 views 11 years ago 11 minutes, 51 seconds - In which John Green teaches you about **globalization**,, a subject so epic, so, um, global, it requires two videos. In this video, John ...

Introduction: Globalization

Globalized Trade

The Journey of a T-Shirt

Government Regulation of Free Trade

International vs Domestic Manufacturing and Consumption

An Open Letter to Cookie Monster

The Effects of Global Capitalism

Migration & Globalized Culture

Why We Study History

Credits

Globalization, Technology and Firms: Labor Market Outcomes - Globalization, Technology and Firms: Labor Market Outcomes by CEPR & VideoVox Economics 403 views Streamed 3 years ago 5 hours, 35 minutes - The third conference on "**Globalization**,, Technology and Firms: **Labor**, Market Outcomes" focuses this year on the roles of ...

Background

Need to measure indicators of market power

How to evaluate impact and identify causes?

Producer Behavior

United States (Compustat & US Census)

Markup Percentiles and dispersion

Reallocation natural consequence

Rising fixed cost? Towards market power

Markup - Market Power?

What about other regions?

Global Markup

Markup Continents

Summary of Facts

Implications?

Source

LS and Implied LS

Some indications on market structure

Some indication: globalization

Quantifying market power

Intuition behind approach

GE Model of Market Power

Comparative Statics

The Fundamental Tradeoffs

Main findings

What can we conclude so far?

Making globalisation work: Shared benefits & improved well-being for all - Making globalisation work: Shared benefits & improved well-being for all by OECD 46,557 views 6 years ago 4 minutes, 56 seconds - Globalisation, has generated many benefits for society and lifted millions out of poverty. However, its benefits have been unequally ...

Falling poverty

Job losses

Productivity divergence

Uncompetitive practices

Tackling inequality

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Human Resource Management New Strategies

organization to achieve its goals. Human resource planning should serve as a link between human resource management and the overall strategic plan of an organization... 18 KB (2,259 words) - 17:35, 16 January 2024

Human resource management (HRM or HR) is the strategic and coherent approach to the effective and efficient management of people in a company or organization... 47 KB (5,300 words) - 07:14, 19 March 2024

Green human resource management (Green HRM or GHRM) emerged as an academic concept from the debate of sustainable development and corporate sustainability... 7 KB (747 words) - 09:03, 15 January 2024

Human Resource Accounting (HRA) is the process of identifying and reporting investments made in the human resources of an organisation that are presently... 11 KB (1,438 words) - 05:21, 19 October 2023

In application within human society, commercial or non-commercial factors require resource allocation through resource management. The concept of resources... 14 KB (1,694 words) - 23:18, 12 March 2024

Environmental resource management or environmental management is the management of the interaction and impact of human societies on the environment. It... 41 KB (4,285 words) - 23:22, 10 March 2024

Crew resource management or cockpit resource management (CRM) is a set of training procedures for use in environments where human error can have devastating... 29 KB (3,399 words) - 10:03, 11 January 2024

World. "The Strategy of the Dolphin" was developed to give guidance as to when to use aggressive strategies and when to use passive strategies. A variety... 116 KB (14,869 words) - 09:12, 5 March 2024

state the intent of the organization on different aspects of Human Resource management such as recruitment, promotion, compensation, training, selections... 14 KB (1,718 words) - 18:39, 16 January 2024

(HR department, sometimes just called "Human Resources") of an organization performs human resource management, overseeing various aspects of employment... 17 KB (2,040 words) - 21:31, 15 March 2024

Enterprise resource planning (ERP) is the integrated management of main business processes, often in real time and mediated by software and technology... 74 KB (8,805 words) - 14:41, 10 March 2024 Human resource management in public administration concerns human resource management as it applies specifically to the field of public administration... 35 KB (5,298 words) - 20:58, 1 February 2023 Natural resource management (NRM) is the management of natural resources such as land, water, soil, plants and animals, with a particular focus on how... 47 KB (5,249 words) - 21:14, 25 February 2024

resources, meaning that firms can adopt differing strategies because they have different resource mixes. The RBV focuses managerial attention on the... 23 KB (2,704 words) - 05:59, 17 January 2024 behavioral ecology, human mating strategies are a set of behaviors used by individuals to select, attract, and retain mates. Mating strategies overlap with reproductive... 148 KB (17,162 words) - 16:17, 18

March 2024

chief human resources officer (CHRO) or chief people officer (CPO) is a corporate officer who oversees all aspects of human resource management and industrial... 14 KB (1,688 words) - 15:08, 23 February 2024

Sustainable Water Management CKnet-INA, Indonesian Integrated Water Resource Management Secretariat Sustainable Sanitation and Water Management Toolbox... 34 KB (6,576 words) - 16:27, 17 February 2024

resources like human, physical, financial and also the organization as a whole in light of the organizational strategies pursued. Management control system... 8 KB (1,034 words) - 18:41, 2 July 2023 Marketing Management is a combined effort of strategies on how a business can launch its products and services. On the other hand, Marketing strategy is the... 81 KB (9,010 words) - 14:27, 20 March 2024

Talent management in this context does not refer to the management of entertainers. Talent management is the science of using strategic human resource planning... 15 KB (1,954 words) - 01:21, 29 January 2024

What is Strategic Human Resource Management? - What is Strategic Human Resource Management? by HR University 29,342 views 1 year ago 10 minutes, 48 seconds - Strategic human resource management, helps the HR department maximize the potential of an organization's workforce through ...

HR Masterclass | HR trends and strategies for 2023 - HR Masterclass | HR trends and strategies for 2023 by Employment Hero 18,941 views 1 year ago 1 hour, 2 minutes - HR, is constantly evolving in line with business and employee needs. Each year, #HR, leaders are presented with a new, set of ... 11 HR Trends for 2024: Elevating Work - 11 HR Trends for 2024: Elevating Work by AIHR - Academy to Innovate HR 47,884 views 5 months ago 14 minutes, 30 seconds - ... of HR, working on your growth plan for the next year, or need to know the top HR trends that could influence your HRM strategy, ... Intro

Overview of all 11 HR trends

Trend 1: Resolving the productivity paradox

Trend 2: Tapping into the hidden workforce

Trend 3: The point of no return for DEIB

Trend 4: HR driving climate change adaptation

Trend 5: From silos to solutions

Trend 6: HR leans in

Trend 7: HR meets PR

Trend 8: Al-empowered workforce

Trend 9: Shifting work-life balance to work-life fit

Trend 10: The end of BS jobs

Trend 11: From talent acquisition to talent access

Questions for you and learn more about the 11 HR trends for 2024

Human Resource Management (HRM) Explained in 10 minutes - Human Resource Management (HRM) Explained in 10 minutes by Leaders Talk 396,832 views 1 year ago 10 minutes, 57 seconds - Learn about the different types of **human resource management**, models, and how to choose the best **HRM**, model for your ...

Scope of HRM

Performance Review

Work Safety

Importance of HRM

HRM relates to Employee Administration

HRM's Role in Employee Benefits

HRM and Workforce Development

How does HRM work?

Objectives of HRM

Human Resource Managers

Skills and responsibilities of an HR Manager

Cloud Transformation

#04 How to build a powerful Human Resources Strategy - #04 How to build a powerful Human Resources Strategy by Armin Trost 61,236 views 3 years ago 32 minutes - There are various steps needed to build a powerful **HR strategy**,. Everything starts with the business. Then, critical **HR**,

challenges ...

Intro

Building an HR Strategy

Business Purpose is about meeting customers needs and problems

Critical Business Challenges

Competitive Advantage

Potential people-related challenges

Potential HR topics and approaches

Strategic statements Example: employer branding

How to Use AI for Strategic Human Resources Management - How to Use AI for Strategic Human Resources Management by HR University 11,147 views 1 year ago 6 minutes, 54 seconds - ---- An easy way to subscribe to our channel to keep up with everything **HR**, is to go here: https://bit.ly/2XvC66R Join our **HR**, ...

HR STRATEGY AND PLANNING - HRM Lecture 02 - HR STRATEGY AND PLANNING - HRM Lecture 02 by Armin Trost 539,813 views 10 years ago 1 hour, 7 minutes - How are company **strategy**, and **HR strategy**, related? As part of an **HR strategy**, which company functions should be of the highest ...

7 Human Resources Best Practices - 7 Human Resources Best Practices by AIHR - Academy to Innovate HR 44,278 views 2 years ago 8 minutes, 7 seconds - Although 87% of C-suite executives credit their **HR**, departments with having accelerated change during COVID-19, only 52% of ... Intro

Providing Security to Employees

Selective Hiring

Selfmanaged and effective teams

Fair and performancebased compensation

Training in relevant skills

Creating flexible work opportunities

Making information easily accessible

Strategic HRM Key Principles, Benefits of Strategic HRM, Optimize Goals and Decision-Making.
- Strategic HRM Key Principles, Benefits of Strategic HRM, Optimize Goals and Decision-Making. by On HRM 2,024 views 9 months ago 6 minutes, 4 seconds - Strategic HRM,: Aligning **Human Resource Management**, with Organizational Goals and **Strategic**, Decision-Making. You'll learn In ...

13 Future HR Skills You Need to Start Building Today [2023] - 13 Future HR Skills You Need to Start Building Today [2023] by AIHR - Academy to Innovate HR 9,512 views 9 months ago 9 minutes, 39 seconds - Old school" **HR**, is on the brink of collapse. Which **new**, skills do you need to develop to make sure your **HR**, career keeps thriving?

Introduction

Critical and systems thinking

People analytics

Ethics and data privacy

Resilience and being SAFE

Integrating cultural differences

Negotiation skills

Project management

Inter-departmental collaboration

Stakeholder management

Risk management

Management of strategic deals and alliances

Change management and change consulting

Organizational design

Conclusion

What I Wish I Had Known Earlier in My HR Career - What I Wish I Had Known Earlier in My HR Career by HRGirl411 152,037 views 3 years ago 27 minutes - There are so many things I wish I had known before I began my **HR**, career. Even though I still love it, and my passion runs deep; ...

5 Things to Cover in Weekly Team Meetings | How to Run a Staff Meeting Effectively - 5 Things to Cover in Weekly Team Meetings | How to Run a Staff Meeting Effectively by Matterhorn Business Development 1,271,935 views 3 years ago 9 minutes, 12 seconds - 5 Things to Cover in Weekly Team Meetings | How to Run a Staff Meeting Effectively If you want your team to be on the same

page ...

Intro

Statistics

Program Steps

Disagreements Problems

Announcements

Getting People to STAY | Simon Sinek - Getting People to STAY | Simon Sinek by Simon Sinek 99,995 views 2 years ago 2 minutes, 52 seconds - If we want people to love their work and be loyal employees, we have to invest in **human**, skills just as much as we invest in hard ...

What is Talent Management? Definition, Process, and Strategy [2023] - What is Talent Management? Definition, Process, and Strategy [2023] by AIHR - Academy to Innovate HR 26,208 views 1 year ago 9 minutes, 20 seconds - Why does talent **management**, matter? With a solid talent **management strategy**, you can give your organization the boost it needs ...

11 Key HR Functions Explained [2023] - 11 Key HR Functions Explained [2023] by AIHR - Academy to Innovate HR 9,169 views 9 months ago 9 minutes, 42 seconds - What are **HR**, functions and why are they important? Hiring and firing. Performance **Management**,. Learning and Development.

Introduction

Hiring

Performance Management

Learning and Development

Career Planning

Total Rewards

Employee Communication

Health and Safety

Wellbeing

HR Strategic Planning

HR Operations

Industrial Relations

Conclusion

The "Ethical" Way to Get Rich in RimWorld - The "Ethical" Way to Get Rich in RimWorld by KibblesJack 28,555 views 2 days ago 20 minutes - I have a dream to help the people of RimWorld survive the harsh planet. It just so happens the best way to help people, is to hurt a ...

How To Retain Employees - Rajiv Talreja - How To Retain Employees - Rajiv Talreja by Rajiv Talreja 224,060 views 4 years ago 2 minutes, 41 seconds - In this 2.5-hour LIVE webinar you can learn: How to increase revenue & cash flows How to create more profits, more ...

3 ways to create a work culture that brings out the best in employees | Chris White | TEDxAtlanta - 3 ways to create a work culture that brings out the best in employees | Chris White | TEDxAtlanta by TEDx Talks 980,279 views 4 years ago 12 minutes, 39 seconds - Chris White leads the University of Michigan's Center for Positive Organizations. Through ground-breaking research, educational ... Intro

Unblock communication

Proactively unblock

Three choices

Aim higher

Mastering HRM: 10 Best Practices for Effective Human Resources Management - Mastering HRM: 10 Best Practices for Effective Human Resources Management by On HRM 3,073 views 8 months ago 4 minutes, 47 seconds - Today, we have an exciting topic to discuss. 10 Best **HRM**, practices that can help you elevate your people management game.

Intro

Recruitment and Selection

Performance Management

Training and Development.

Work-Life Balance.

Diversity and Inclusion.

Soft and Hard Approaches to Human Resource Management *HRM) - Soft and Hard Approaches to Human Resource Management *HRM) by tutor2u 101,635 views 6 years ago 6 minutes, 44 seconds - This short revision video explains the essential differences between soft and hard approaches to

human resource management, ...

Introduction

What is HRM

Hard and Soft Approaches

Hard Approaches

Conclusion

What is Human Resource Strategy? - What is Human Resource Strategy? by GreggU 45,806 views 5 years ago 1 minute, 34 seconds - Human Resource Strategy, identifies and manages current and future needs to achieve organizational goals. **Strategy**, depends on ...

... are three core elements of a an HR, plan: Strategy, is an ...

Goals are a statement of desired outcomes toward which effort is directed.

HR, planning is a link between the **human resource**, ...

#01 The strategic Side of Human Resources Management - #01 The strategic Side of Human Resources Management by Armin Trost 97,223 views 3 years ago 33 minutes - Beyond all administrative and necessary activities **HRM**, is supposed to enable an organization to stay competitive. This implies ...

There is an SME operating as a supplier in the automotive industry (3,500 employees). It is desperately looking for software developers. Relying on job ads only doesn't seem to lead to expected results anymore. Engaging an executive search consultancy turns out to be too expensive. What to do?

In recent years a company had to deal with an increasing turnover among its most talented and most motivated people. Further research and discussions made clear that there is a lack of career prospects among most talented employees. At the same time key positions mainly have been filled with external candidates. What to do?

The new externally hired CEO at an insurance company became instantly aware of the lacking ambition and drive for performance in almost all areas and functions. A strong appeal to all managers and employees probably might not be enough. The company is thinking about a new kind of performance management system. Does this make sense? If yes, how could it look like? HR Planning: How to Apply Human Resource Planning in Practice [2023] - HR Planning: How to Apply Human Resource Planning in Practice [2023] by AIHR - Academy to Innovate HR 6,203 views 7 months ago 9 minutes, 38 seconds - How does **HR**, planning impact your organization? **HR**, planning is the connecting link between your workforce and the ...

Intro

What is HR planning?

HR planning model

Forecasting Labor Supply

Conclusion

Human Resource Strategy and Planning - Human Resource Strategy and Planning by GreggU 72,891 views 5 years ago 16 minutes - Strategic HR management, refers to the appropriate use of **HR management**, practices to gain or keep a competitive advantage.

Your 2023 HR Plan in Five Minutes - Your 2023 HR Plan in Five Minutes by Tom Haak 11,325 views 1 year ago 10 minutes, 37 seconds - In this video Tom Haak gives some guidance on how to make your 2023 **HR**, plan without too much effort. **HR**, Trend Institute: ...

7 Proven Employee Retention Strategies to Implement in 2024 - 7 Proven Employee Retention Strategies to Implement in 2024 by AIHR - Academy to Innovate HR 7,938 views 8 months ago 6 minutes, 10 seconds - How do you avoid your employees quitting their job out of the blue? While it might seem like a sudden decision to you, your ...

Intro

What is retention

A stay interview

Your employee value proposition

Clear communication

Solid onboarding plan

Training and development

Wellbeing

Recognition

What Is Strategic Human Resource Management? - What Is Strategic Human Resource Management? by Jotform 5,066 views 1 year ago 5 minutes, 26 seconds - Want to make your HR department more proactive than reactive? Learn about what **strategic human resource management**, is and ... Introduction

HR Activities Align With Company Goals

Comprehensive Compensation and Benefits Plan

Focus on Company Stakeholders

Benefits of strategic planning

Recap

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WHAT WILL BE THE ROLE OF HR IN 2025? Interview with John Boudreau - WHAT WILL BE THE ROLE OF HR IN 2025? Interview with John Boudreau by myHRfuture 59,478 views 4 years ago 5 minutes, 52 seconds - myHRfuture #DigitalHRLeaders The guest on this episode of the Digital HR, Leaders podcast is John Boudreau, where he speaks ...

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Representations Of Vision Trends And Tacit Assumptions In Vision Research

"What's up in top-down processing?" (PDF). In Gorea, Andrei (ed.). Representations of Vision: Trends and Tacit Assumptions in Vision Research. Cambridge... 16 KB (2,020 words) - 11:25, 27 December 2023

Incentives Problems with sharing beliefs, assumptions, heuristics and cultural norms. The use of visual representations to transfer knowledge (Knowledge visualization)... 68 KB (8,299 words) - 10:14, 5 March 2024

variance. The applicability of PCA as described above is limited by certain (tacit) assumptions made in its derivation. In particular, PCA can capture... 113 KB (14,219 words) - 17:23, 19 February 2024 creativity and knowledge creation were important to the success of organizations. In particular, he emphasized the role that tacit knowledge has in the creative... 196 KB (22,633 words) - 21:52, 9 March 2024

position of America's new tacit ally, China. To demonstrate to China the bona fides of the United States as an ally, and in direct violation of the Congress-imposed... 423 KB (40,610 words) - 05:03, 17 March 2024

from 17th Century to 21st Century: Perspectives and Directions for Future Research". Vision: The Journal of Business Perspective. 12: 59–66. doi:10.1177/097226290801200108... 89 KB (10,874 words) - 04:13, 13 March 2024

tolerance; for black lesbians, the community of "girlfriends" may grant acceptance providing there is a tacit silence about the LGBT woman's sexuality. Black... 96 KB (11,182 words) - 14:06, 3 February 2024

neoclassical assumptions, and was highly critical of rational expectations theory, devoting his work to Development Economics and human rights. In 1981, Sen... 170 KB (19,153 words) - 20:52, 10 February 2024

Riot Going On and other African-American artists of the 1970s in its tacit assumption that the world imagined by Dr. King is still possible, that the... 225 KB (21,855 words) - 18:29, 15 March 2024 [83]). 5. Probing the assumptions on which a concept is based, or which are associated with its use (critical thought, tacit assumption). 6. Mapping or graphing... 158 KB (21,684 words) - 23:06, 3 February 2024

Computer Vision - Lecture 1.3 (Introduction: History of Computer Vision) - Computer Vision - Lecture 1.3 (Introduction: History of Computer Vision) by Tübingen Machine Learning 14,498 views 2 years ago 1 hour, 3 minutes - Lecture: Computer **Vision**, (Prof. Andreas Geiger, University of Tübingen) Course Website with Slides, Lecture Notes, Problems ...

Introduction

Prehistory

Perspective Graph

Survey of India

Recent History

Stereo Image Correlation

Perceptron

Larry Roberts

Perceptrons

Copy Demo

Shape from Shading

Intrinsic Images

Photometric Stereo

Essential Matrix

Optical Flow

Discrete Markov

Partbased Models

Back Propagation

Neural Networks

Factorization

Processing Point Clouds

Volumetric Fusion

Multiview Stereo

Random Fields

Convolutional Neural Networks

Morphable Model

Scale Invariant Feature Transform

Photo Tourism

PMVS

Rome in a Day

Kinect Camera

Imagenet

Data Sets

Simple Data Sets

Visualization

Image Generation

Deep Learning

Parsing

DeepMind

Image Style Transfer

Semantic Segmentation

Image Captioning

Human Shape Post Estimation

Brain and Behavior - Vision and Visual Perception I - Brain and Behavior - Vision and Visual Perception I by New York University 29,077 views 11 years ago 1 hour, 11 minutes - So as we said transduction is the detection of the outside energy so that's the light coming into the **eye**, and in terms of **vision**. it's ...

Visual Processing and the Visual Cortex - Visual Processing and the Visual Cortex by Professor Dave Explains 243,251 views 4 years ago 16 minutes - We learned about the structure of the **eye**, in the Anatomy and Physiology series. But how do we process **visual**, information?

Intro

Structure of the Eye

electromagnetic spectrum

binocular disparity

Purkinje Effect

trichromatic color theory

opponent process theory

negative afterimage

visual transduction

retina-geniculate-striate pathways

retinotopic organization

Primary Visual Cortex

Secondary Visual Cortex

Visual Association Cortex

PROFESSOR DAVE EXPLAINS

Introduction to Computer Vision (Full Course) - Introduction to Computer Vision (Full Course) by Nerd's lesson 13,630 views 1 year ago 1 hour, 55 minutes - By the end of this course, learners will understand what computer **vision**, is, as well as its mission of making computers see and ...

What is Computer Vision

Related fields of Computer Vision

Timelines Milestone

Computer Vision Applications

Light Sources

Pinhole Camera Model

Digital Camera

Color Theory

Three level paradigm

Low level vision

Mid level vision

High Level vision

Mathematical preliminaries

Linear Algebra

Calculus

Probability Theory

Algorithms

Mathematics for Computer vision resources and evaluation

Visual Perception – How It Works - Visual Perception – How It Works by simpleshow foundation 170,133 views 7 years ago 3 minutes, 4 seconds - Every day we perceive many **visual**, impressions. We can differentiate a multitude of colors in a bunch of flowers, and we can ...

Vision: Crash Course Anatomy & Physiology #18 - Vision: Crash Course Anatomy & Physiology #18 by CrashCourse 3,639,739 views 8 years ago 9 minutes, 39 seconds - Next stop in our tour of your sensory systems? **VISION**,. With a little help from an optical illusion, we take a look inside your **eyes**, to ...

Introduction: Optical Illusions

How Does Light Work?

Structure of the Eye

Layers of the Eye: Fibrous, Vascular, and Inner Layers

The Retina
Rods and Cones

How do Optical Illusions Work?

Review Credits

Computer Vision Explained in 5 Minutes | Al Explained - Computer Vision Explained in 5 Minutes | Al Explained by Al Sciences 64,559 views 2 years ago 5 minutes, 43 seconds - In this video, we are going to fully explain what computer **vision**, is. Watch the Explainer Playlist here: ...

MACHINE LEARNING

HOW DO COMPUTER VISION ALGORITHMS WORK?

THE UNPRECEDENTED GROWTH OF COMPUTER VISION

ECOMMERCE STORES

THE APPLICATIONS OF COMPUTER VISION

CROP MONITORING TO PLANT MONITORING

YOUR PATH TO COMPUTER VISION MASTERY

Microsoft COPILOT - Your New AI Best Friend - Microsoft COPILOT - Your New AI Best Friend by AI Revolution 596,245 views 5 months ago 9 minutes, 5 seconds - Microsoft's Copilot is a new AI integration across Windows 11, Bing, Edge, and Microsoft 365. It enhances tasks like design in ... Intro

Features and Applications

Tasks

Taskbar

Paint

Photos

Bing Image Creator

Personalized Search Experience

Online Shopping

Content Credential

Content Provenance

Al Chat

Contextual Understanding

Language Processing

Graphic Design

Integration

File Explorer

Surface Hub 3

What is CoPilot

Devices with CoPilot

Case Study Interviews | Assessment Centre Series - Case Study Interviews | Assessment Centre Series by Simranjeet Kaur Mann 17,618 views 3 years ago 18 minutes - Got a case **study**, interview lined up?! watch this! MINDFULL LEARNING Commercial Law Assessment Centre Guide by ... Introduction

Mindfull Learning's Assessment Centre Guide

The Preparation for a Case Study Interview

How to perform best during your Case Study Interview

Conclusion

Responsible parenting: Create memories, not expectations | Austeja Landsbergiene | TEDxRiga - Responsible parenting: Create memories, not expectations | Austeja Landsbergiene | TEDxRiga by TEDx Talks 1,141,747 views 7 years ago 15 minutes - We all are familiar with expectations. Expectations laid on us once to succeed in life. And without noticing we transfer all these ...

The Zone of Proximal Development

What Is Failure

Parenting Is Spontaneous

Most Important PTE Collocation 2024 | Reading Fill In The Blanks | - Most Important PTE Collocation 2024 | Reading Fill In The Blanks | by PTE Achievers 999 views 1 month ago 53 minutes - All the material posted in this video is original and completely owned by (C) PTE Achievers channel. We are a team of teachers, ...

How we see color - Colm Kelleher - How we see color - Colm Kelleher by TED-Ed 1,372,541 views 11 years ago 3 minutes, 44 seconds - There are three types of color receptors in your **eye**,: red, green and blue. But how do we see the amazing kaleidoscope of other ...

5 Best Design Systems and How to Learn (and Steal) From Them - 5 Best Design Systems and How to Learn (and Steal) From Them by DesignerUp 100,541 views 3 years ago 11 minutes, 15 seconds - Design systems (like Material Design, and Lightning Design) are all the rage and while most articles talk about what a design ...

Intro

What is a design system?

Learning from design systems

- 1. Google Material Design System
- Atlassian Design System
- 3. Apple Human Interface Guidelines
- 4. Mailchimp Design System
- 5. HelpScout Design System

Worth checking out

Monocular and Binocular Depth Cues - Monocular and Binocular Depth Cues by Daniel Storage 98,847 views 4 years ago 10 minutes, 22 seconds - In this video, we continue our discussion of the human perceptual system by discussing how we perceive depth. Using a variety of ...

Intro

How We Perceive Depth

Relative Size

Texture Gradient

Monocular Depth Cue #3

Height in Plane

Light and Shadow Objects cast shadows that tell us their 3-dimensional shape

Binocular Depth Cue #1

Digital Technology Supercluster: Who We Are - Digital Technology Supercluster: Who We Are by DIGITAL 178,628 views 3 years ago 1 minute, 58 seconds - The Digital Technology Supercluster brings together the brightest minds and leading names in health, natural resources, ...

Perception - The reality beyond matter - Perception - The reality beyond matter by Integr8 844,054 views 17 years ago 20 minutes - Science, is a story written by installments over time, and since so

much information gets updated these days. I one day found ...

Does Vision Reconstruct Objective Reality? | Fulvio Domini | TEDxBrownUSalon - Does Vision Reconstruct Objective Reality? | Fulvio Domini | TEDxBrownUSalon by TEDx Talks 379 views 2 years ago 9 minutes, 10 seconds - In this talk, Professor Domini exposes a deviation between the physical and **visual**, worlds, seeking to uncover how the human ...

Sensation and Perception: Crash Course Psychology #5 - Sensation and Perception: Crash Course Psychology #5 by CrashCourse 4,800,501 views 10 years ago 10 minutes, 46 seconds - Just what is the difference between sensing and perceiving? And how does **vision**, actually work? And what does this have to do ...

Introduction: Face Blindness (Prosopagnosia)

Sensation vs. Perception

Sense Thresholds

How Human Vision Works

Visible Light Spectrum

How the Human Eye Processes Light

Rods & Cones

Human Color Vision

Visual Cortex

Parallel Processing

Review & Credits

Introduction to Psychology 3.3: Sensation and Perception- Vision - Introduction to Psychology 3.3: Sensation and Perception- Vision by Dr. Kristin Atchison 28,366 views 4 years ago 37 minutes - Kristen Atchison here and we are talking about sensation and perception this time we're going to be talking about **vision**, so before ...

Development of vision - Intro to Psychology - Development of vision - Intro to Psychology by Udacity 665 views 9 years ago 48 seconds - This video is part of an online course, Intro to Psychology. Check out the course here: https://www.udacity.com/course/ps001.

Development and Regeneration Central Visual Processing With Dr. Martha Flanders - Development and Regeneration Central Visual Processing With Dr. Martha Flanders by National Eye Institute, NIH 335 views 4 years ago 39 minutes - Listen in as the National **Eye**, Institute's (NEI) Dr. Martha Flanders introduces current **research**, project grants in the area of ...

Fy 18 Awards in Research Project Grants

Development and Regeneration Portfolio

Development and Regeneration

Axon Guidance

Synaptogenesis

Synaptic Patterning

Calcium Imaging

Visual Cortical Prosthetics

Stimulation Timing

Biophysical Basis of Neuronal Computation

Importance of Eye Movements

Eye Movements

Computational Fmri

Continual Learning in Computer Vision Workshop @ CVPR 2021 (Part 1) - Continual Learning in Computer Vision Workshop @ CVPR 2021 (Part 1) by ContinualAI 4,917 views Streamed 2 years ago 4 hours, 9 minutes - Continual Learning in Computer **Vision**, Workshop @ CVPR 2021 (Part 1). This is the first part of the workshop till the lunch break.

Einstein Vision: Train Your Al Like An Expert! - Einstein Vision: Train Your Al Like An Expert! by Salesforce Developers 1,506 views 5 years ago 20 minutes - Now with Einstein **vision**, the use cases can range from all different types of industries and I'll just name a few here for anybody ...

Network Dissection: Quantifying Interpretability of Deep Visual Representations - Network Dissection: Quantifying Interpretability of Deep Visual Representations by ComputerVisionFoundation Videos 7,380 views 6 years ago 14 minutes, 31 seconds - David Bau, Bolei Zhou, Aditya Khosla, Aude Oliva, Antonio Torralba We propose a general framework called Network Dissection ...

Introduction

Background

Network Visualization

Network Detection

Network Detection Report

Sample Unit Factors

Conclusion

ChatGPT Fails Basic Logic but Now Has Vision, Wins at Chess and Prompts a Masterpiece -

ChatGPT Fails Basic Logic but Now Has Vision, Wins at Chess and Prompts a Masterpiece by Al Explained 168,789 views 5 months ago 22 minutes - ChatGPT will now have **vision**,, but can it do basic logic? I cover the latest news - including GPT Chess! - as well as go through ...

Peter Zeihan: What Will The World Look Like in Five Years? - Peter Zeihan: What Will The World Look Like in Five Years? by Real Vision 1,417,521 views 1 year ago 1 hour, 6 minutes - Regionalization" is the transition from a world of stable prices and consistent growth to one of rising costs of living where the threat ...

Why Our Future Will Be Pricier, Worse & Slower

The Benefits of Globalization

The Demographic Effect at a Global Scale

The End of the Supply Chain Network As We Know It

Solving Demographics Through Immigration Policies. Is it Possible?

The One-Child Policy & the Decline of China

The Risk of Global Famine Is Real

The Future of the U.S. Dollar As the Strongest Currency

Globalization vs. Regionalization

Productivity, Demographics, Technology and Europe's Future.

What Determines the Geography of Success?

Opportunities for Latin America in a World Starved of Food & Energy

Is there Hope for a Better Future?

Visual Processing Areas - Visual Processing Areas by Udacity 552 views 9 years ago 4 minutes, 29 seconds - This video is part of the Udacity course "Introduction to Computer **Vision**,". Watch the full course at ...

Visual processing areas

Mapping from Retina to V1

"Log-polar" retinatopic mapping

Bottom-up vs. Top-down processing | Explained in 2 min - Bottom-up vs. Top-down processing | Explained in 2 min by Productivity Guy 186,109 views 3 years ago 2 minutes, 26 seconds - In this video, we will explore Bottom-up and Top-down processing. Generally speaking, there are two approaches to ...

Vision Course: Lecture 5 - Information processing in the primary visual cortex continued - Vision Course: Lecture 5 - Information processing in the primary visual cortex continued by National Institute of Mental Health (NIMH) 852 views 2 years ago 1 hour, 29 minutes - Vision, Course: Lecture 5 Information processing in the primary **visual**, cortex continued Arash Afraz October 2020.

Introduction

Linear systems approach

Contrast sensitivity function

Hubel and Visel

Orientation

Peanut illusion

V1 neurons

Voltage sensitive dyes

Orientation selectivity in the cortex

Encoding textures

Search filters

Keyboard shortcuts

Playback

General

Subtitles and closed captions

Spherical videos

The Robots Are Coming

positronic robots, are all part of the Robot series, most of which take place in the Foundation universe. Another collection of short stories about robots, I... 5 KB (509 words) - 19:58, 25 July 2022

between any of the shorts with the exception of Season 3's "Three Robots: Exit Strategies", which is a sequel to Season 1's "Three Robots". Episode numbers... 127 KB (5,455 words) - 22:33, 13 March 2024

researching, designing, and building new robots serve various practical purposes. There are many types of robots; they are used in many different environments... 140 KB (14,147 words) - 04:08, 16 March 2024

2023). "Humanoid robots are coming". Axios. Blain, Loz (September 27, 2023). "Figure's Brett Adcock on the practicalities of humanoid robot workers". New... 8 KB (630 words) - 21:14, 15 March 2024 robots be regulated legally? What are the appropriate designs and design processes for sex robots? The majority of the available academic sex robot publications... 52 KB (5,889 words) - 18:11, 13 February 2024

Luxton-Reilly, Andrew; Prather, James (14 February 2022). "The Robots Are Coming: Exploring the Implications of OpenAl Codex on Introductory Programming"... 16 KB (1,652 words) - 06:14, 8 March 2024

external control device, or the control may be embedded within. Robots may be constructed to evoke human form, but most robots are task-performing machines... 146 KB (14,566 words) - 18:24, 12 March 2024

is the binary representation of the ASCII encoding of the word "Hi", and the fourth part's opening subtitle is "The Robots are Coming! The Robots are Coming... 14 KB (1,421 words) - 02:35, 19 January 2024 Gay Robot, is coming over. Gay Robot is very good with football statistics and is very horny because he does not know any other gay guys. The sketch... 14 KB (1,352 words) - 07:31, 15 July 2023 doing a story on robots. Robots premiered at the Mann Village Theatre in Westwood, Los Angeles on March 6, 2005, and was released in the United States on... 36 KB (3,395 words) - 22:04, 17 March 2024

Rise of the Robots: Technology and the Threat of a Jobless Future is a 2015 book by American futurist Martin Ford. What are the jobs of the future? How... 6 KB (686 words) - 14:26, 11 June 2023 Laws, comes to the conclusion that a revolution is coming. He also discovers NS-5 robots destroying the older models in their storage containers; he manages... 35 KB (3,607 words) - 18:55, 26 February 2024

'over the next 10 or 20 years'". Business Insider. 12 October 2016. Retrieved 14 March 2018. Zachary B. Wolf (24 August 2019). "The robots are coming for... 130 KB (15,099 words) - 23:32, 28 February 2024

Bring Financial Advisers Into The 21st Century". Business Insider. Retrieved 2020-05-07. Powell, Robert. "The robots are coming for your investments — why... 14 KB (1,089 words) - 14:56, 24 January 2024

is given a top secret factory and funding so that he can produce robots. The robots are not autonomous or intelligent, and controlled either by radio or... 4 KB (509 words) - 21:31, 20 December 2023 New York Times. Archived from the original on February 14, 2017. Summers, Lawrence H., "Larry Summers: The robots are coming, whether Trump's Treasury secretary... 106 KB (9,230 words) - 20:00, 14 March 2024

into this trancey, broken thing. The robots are coming home!" According to Homme, the album would be finished by the end of 2012. He explained to BBC... 78 KB (7,925 words) - 05:00, 9 March 2024 the original on February 1, 2023. Retrieved February 1, 2023. Seinfeld [@SeinfeldTV] (February 1, 2023). "The robots are coming... and not just robot... 21 KB (1,810 words) - 08:23, 2 November 2023 humanoid robots are unexplored, their primary use is to demonstrate up-and-coming technologies. Modern examples of humanoid robots, such as the Honda Asimo... 66 KB (5,048 words) - 18:22, 9 March 2024

and fabrication techniques for a range of silicon-based robots and 3D-printable robots, with the goal of making it easier for non-experts to make their... 21 KB (1,933 words) - 01:41, 23 January 2024

The Future of Folk Psychology

The essays in this volume are concerned with the most recent theoretical developments in cognitive science and how they affect the everyday exploration of human actions in terms of beliefs, attitudes, memories, etc.

Folk Psychology and the Philosophy of Mind

Within the past ten years, the discussion of the nature of folk psychology and its role in explaining behavior and thought has become central to the philosophy of mind. However, no comprehensive

account of the contemporary debate or collection of the works that make up this debate has yet been available. Intending to fill this gap, this volume begins with the crucial background for the contemporary debate and proceeds with a broad range of responses to and developments of these works -- from those who argue that "folk theory" is a misnomer to those who regard folk theory as legitimately explanatory and necessary for any adequate account of human behavior. Intended for courses in the philosophy of mind, psychology, and science, as well as anthropology and social psychology, this anthology is also of great value in courses focusing on folk models, eliminative materialism, explanation, psychological theory, and -- in particular -- intentional psychology. It is accessible to both graduate students and upper-division undergraduate students of philosophy and psychology as well as researchers. As an aid to students, a thorough discussion of the field and the articles in the anthology is provided in the introduction; as an aid to researchers, a complete bibliography is also provided.

Folk Psychology Re-Assessed

This is a truly groundbreaking work that examines today's notions of folk psychology. Bringing together disciplines as various as cognitive science and anthropology, the authors analyze the consensual views of the subject. The contributors all maintain that current understandings of folk psychology and of the mechanisms that underlie it need to be revised, supplemented or dismissed altogether. That's why this book is essential reading for those in the field.

The Scientific Credibility of Folk Psychology

The examination and evaluation of folk psychology and lay cognition has been carried out predominantly in two domains: personality and social psychology, and the philosophy of psychology. Yet, work in these two areas has largely proceeded independently. The assumption on which this volume is founded is that a proper comparison between scientific cognition and folk ways of thought rests on an adequate study of both science and folk psychology. With this in mind, the author provides an analysis of the intricate, and often hidden, links between these two spheres. In doing so, the book poses two related questions. First, what is the nature of folk psychology and how is it related to scientific psychology? Second, of what should the relationship between folk psychology and scientific psychology consist? In answering these two questions, the author draws extensively from research and arguments in social psychology and social cognition, cognitive science, and the philosophy of science. The interdisciplinary approach gives the book a unique perspective that will be of interest to scholars working in social psychology, cognitive science, and philosophy of science. Written in a concise and accessible style, this volume is suitable for undergraduate and graduate students as well as a general psychological audience.

Cognitive Science and Folk Psychology

`Folk Psychology' - our everyday talk of beliefs, desires and mental events - has long been compared with the technical language of `Cognitive Science'. Does folk psychology provide a correct account of the mental causes of our behaviour, or must our everyday terms ultimately be replaced by a language developed from computational models and neurobiology? This broad-ranging book addresses these questions, which lie at the heart of psychology and philosophy. Providing a critical overview of the key literature in the field, including the seminal work of Fodor and Churchland, the author explores the classic `Frame Problem' and assesses the future prospects of cognitive science. The scope of the frame problem, touching on connec

The Mind As a Scientific Object

What holds together the various fields that are supposed to consititute the general intellectual discipline that people now call cognitive science? In this book, Erneling and Johnson identify two problems with defining this discipline. First, some theorists identify the common subject matter as the mind, but scientists and philosophers have not been able to agree on any single, satisfactory answer to the question of what the mind is. Second, those who speculate about the general characteristics that belong to cognitive science tend to assume that all the particular fields falling under the rubric--psychology, linguistics, biology, and son on--are of roughly equal value in their ability to shed light on the nature of mind. This book argues that all the cognitive science disciplines are not equally able to provide answers to ontological questions about the mind, but rather that only neurophysiology and cultural psychology are suited to answer these questions. However, since the cultural account of mind has

long been ignored in favor of the neurophysiological account, Erneling and Johnson bring together contributions that focus especially on different versions of the cultural account of the mind.

Approaches to Intentionality

Professor Lyons in this book both explores others' approaches to intentionality and expounds his own. Part I gives a critical account of the five most comprehensive and prominent contemporary approaches to intentionality. These approaches can be summarised as the instrumentalist approach, derived from Carnap and Quine and culminating in the work of Daniel Dennett; the linguistic approach, derived from the work of Chomsky and exhibited most fully in the work of Jerry Fodor; the biological approach, developed by Ruth Garrett Millikan, Colin McGinn, and others; the information-processing approach which has been given a definitve form in the work of Fred Dretske; and the functional role approach of Brian Loar. In Part II, Professor Lyons sets out a multi-level, developmental approach to intentionality. Drawing upon work in neurophysiology and psychology, the author argues that intentionality is to be found, in different forms, at the levels of brain functioning, prelinguistic consciousness, language, and at the holistic level of `whole person performance' which is demarcated by our ordinary everyday talk about beliefs, desires, hopes, intentions, and the other `propositional attitudes'. Written in a direct, clear, and lively style, the extended survey of contemporary debate in Part I will be invaluable to the student of philosophy of mind or cognitive science as well as to the scholars and graduate students who will find an original new theory to contend with in Part II.

The Scope and Limits of Folk Psychology

Explaining behaviour is ubiquitous in our society. We are constantly trying to figure out what other people are doing and will do. This study is a comprehensive investigation of the main philosophical and psychological problems regarding how and why humans explain behaviour. The author answers key questions about how folk psychology develops in children, its roots in evolution, its status within society, its relation to philosophy of mind, and what sorts of folk psychological explanations should be considered rational. This assessment focuses on such theoretical positions as anti-realism, eliminativism, theory-theory, simulation theory, and modular theory in relation to folk psychology. The author argues for a radical, albeit intuitive, alternative, that folk psychology should be seen as product of the culture in which one is raised.

Neuroadaptive Systems

Broadly defined as the science and technology of systems responding to neural processes in the brain, neuroadaptive systems (NASs) has become a rapidly developing area of study. One of the first books available in this emerging area, Neuroadaptive Systems: Theory and Applications synthesizes knowledge about human behavior, cognition, neural processing, and technology and how it can be used to optimize the design, development, modeling, simulation, and applications of complex neuro-based systems. Balancing coverage of theory and applications, the book examines the general aims of NASs and how neurogenomics can be applied in training applications. It includes important results and findings gathered from approximately two decades of brain computer interaction research. But more than this, the book details the underlying rationale for using NASs compared to other kinds of human-machine systems and raises questions and concerns about budding neuro-scientific areas that gives insight into the way humans may interact with neuro-technological systems in the future. With contributions from international professionals and researchers, this book presents state-of-the-art developments in neuroscience, human factors, and brain activity measurement. Packed with models, case studies, research results, and illustrations, it discusses approaches to understanding the functions of neuronal networks, and then explores challenges and applications of neuroadaptive systems. It provides tools for future development and the theory to support it.

Folk Psychological Narratives

An argument that challenges the dominant "theory theory" and simulation theory approaches to folk psychology by claiming that our everyday understanding of intentional actions done for reasons is acquired by exposure to and engaging in specific kinds of narratives. Established wisdom in cognitive science holds that the everyday folk psychological abilities of humans—our capacity to understand intentional actions performed for reasons—are inherited from our evolutionary forebears. In Folk Psychological Narratives, Daniel Hutto challenges this view (held in somewhat different forms by the two dominant approaches, "theory theory" and simulation theory) and argues for the sociocultural

basis of this familiar ability. He makes a detailed case for the idea that the way we make sense of intentional actions essentially involves the construction of narratives about particular persons. Moreover he argues that children acquire this practical skill only by being exposed to and engaging in a distinctive kind of narrative practice. Hutto calls this developmental proposal the narrative practice hypothesis (NPH). Its core claim is that direct encounters with stories about persons who act for reasons (that is, folk psychological narratives) supply children with both the basic structure of folk psychology and the norm-governed possibilities for wielding it in practice. In making a strong case for the as yet underexamined idea that our understanding of reasons may be socioculturally grounded, Hutto not only advances and explicates the claims of the NPH, but he also challenges certain widely held assumptions. In this way, Folk Psychological Narratives both clears conceptual space around the dominant approaches for an alternative and offers a groundbreaking proposal.

Agents Under Fire

In Agents Under Fire, Menuge defends a robust notion of agency and intentionality against eliminative and naturalistic alternatives, showing the interconnections between the philosophy of mind, theology, and Intelligent Design.

From Folk Psychology to Cognitive Science

The average person has a rich belief system about the thoughts and motives of people. From antiquity to the beginning of this century, Stephen Stich points out, this "folk psychology" was employed in such systematic psychology as there was: "Those who theorized about the mind shared the bulk of their terminology and their conceptual apparatus with poets, critics, historians, economists, and indeed with their own grandmothers."In this book, Stich puts forth the radical thesis that the notions of believing, desiring, thinking, prefering, feeling, imagining, fearing, remembering and many other common-sense concepts that comprise the folk psychological foundations of cognitive psychology should not - and do not - play a significant role in the scientific study of the mind.

Representation in Mind

'Representation in Mind' is the first book in the new series 'Perspectives on Cognitive Science' and includes well known contributors in the areas of philosophy of mind, psychology and cognitive science. The papers in this volume offer new ideas, fresh approaches and new criticisms of old ideas. The papers deal in new ways with fundamental questions concerning the problem of mental representation that one contributor, Robert Cummins, has described as "THE problem in philosophy of mind for some time now". The editors' introductory overview considers the problem for which mental representation has been seen as an answer, sketching an influential framework, outlining some of the issues addressed and then providing an overview of the papers. Issues include: the relation between mental representation and public, non-mental representation; misrepresentation; the role of mental representations in intelligent action; the relation between representation and consciousness; the relation between folk psychology and explanations invoking mental representations

From Is to Ought: The Place of Normative Models in the Study of Human Thought

In the study of human thinking, two main research questions can be asked: "Descriptive Q: What is human thinking like? Normative Q: What ought human thinking be like?" For decades, these two questions have dominated the field, and the relationship between them generated many a controversy. Empirical normativist approaches regard the answers to these questions as positively correlated – in essence, human thinking is what it ought to be (although what counts as the 'ought' standard is moot). In contemporary theories of reasoning and decision making, this is often associated with a Panglossian framework, an adaptationist approach which regards human thinking as a priori rational. In contrast, prescriptive normativism sees the answers to these two questions as negatively correlated. Normative models are still relevant to human thought, but human behaviour deviates from them quite markedly (with the invited conclusion that humans are often irrational). Prescriptive normativism often results in a Meliorist agenda, which sees rationality as amenable to education. Both empirical and prescriptive normativism can be contrasted with a descriptivist framework for psychology of human thinking. Following Hume's strict divide between the 'is' and the 'ought', descriptivism regards the descriptive and normative research questions as uncorrelated, or dissociated, with only the former question suitable for psychological study of human behaviour. This basic division carries over to the relation between normative ('ought') rationality, based on conforming to normative standards; and

instrumental ('is') rationality, based on achieving one's goals. Descriptivist approaches regard the two as dissociated, whereas normativist approaches tend to see them as closely linked, with normative arguments defining and justifying instrumental rationality. This research topic brings together diverse contributions to the continuing debate. Featuring contributions from leading researchers in the field, the e-book covers a wide range of subjects, arranged by six sections: The standard picture: Normativist perspectives In defence of soft normativism Exploring normative models Descriptivist perspectives Evolutionary and ecological accounts Empirical reports With a total of some 24 articles from 55 authors, this comprehensive treatment includes theoretical analyses, meta-theoretical critiques, commentaries, and a range of empirical reports. The contents of the Research Topic should appeal to psychologists, linguists, philosophers and cognitive scientists, with research interests in a wide range of domains, from language, through reasoning, judgment and decision making, and moral judgment, to epistemology and theory of mind, philosophical logic, and meta-ethics.

Comparative Approaches to Cognitive Science

Presents an animal-based, largely non-symbolic approach to understanding the basic mechanisms involved in adaptive intelligence. Contributions discuss and explain concepts and techniques, providing a balance of both theoretical and empirical approaches.

Philosophy of Mind

This comprehensive and leading textbook has been revised and reworked building on the themes of the first edition. As before it covers all aspects of the nature of mind, and is ideal for anyone coming to philosophy of mind for the first time.

Values and Educational Leadership

Studies values and their influences in educational leadership.

Intentions and Intentionality

Highlights the roles of intention and intentionality in social cognition.

Consciousness in Interaction

Consciousness in Interaction is an interdisciplinary collection with contributions from philosophers, psychologists, cognitive scientists, and historians of philosophy. It revolves around the idea that consciousness emerges from, and impacts on, our skilled interactions with the natural and social context. Section one discusses how phenomenal consciousness and subjective selfhood are grounded on natural and social interactions, and what role brain activity plays in these phenomena. Section two analyzes how interactions with external objects and other human beings shape our understanding of ourselves, and how consciousness changes social interaction, self-control and emotions. Section three provides historical depth to the volume, by tracing the roots of the contemporary notion of consciousness in early modern philosophy. The book offers interdisciplinary insight on a variety of key topics in consciousness research: as such, it is of particular interest for researchers from philosophy of mind, phenomenology, cognitive and social sciences, and humanities.

How the Mind Explains Behavior

In this provocative monograph, Bertram Malle describes behavior explanations as having a dual nature—as being both cognitive and social acts—and proposes a comprehensive theoretical model that integrates the two aspects. When people try to understand puzzling human behavior, they construct behavior explanations, which are a fundamental tool of social cognition. But, Malle argues, behavior explanations exist not only in the mind; they are also overt verbal actions used for social purposes. When people explain their own behavior or the behavior of others, they are using the explanation to manage a social interaction—by offering clarification, trying to save face, or casting blame. Malle's account makes clear why these two aspects of behavior explanation exist and why they are closely linked; along the way, he illustrates the astonishingly sophisticated and subtle patterns of folk behavior explanations. Malle begins by reviewing traditional attribution theories and their simplified portrayal of behavior explanation. A more realistic portrayal, he argues, must be grounded in the nature, function, and origins of the folk theory of mind—the conceptual framework underlying people's grasp of human behavior and its connection to the mind. Malle then presents a theory of behavior explanations, focusing first on

their conceptual structure and then on their psychological construction. He applies this folk-conceptual theory to a number of questions, including the communicative functions of behavior explanations, and the differences in explanations given for self and others as well as for individuals and groups. Finally, he highlights the strengths of the folk-conceptual theory of explanation over traditional attribution theory and points to future research applications.

Stich and His Critics

Through a collection of original essays from leading philosophical scholars, Stich and His Critics provides a thorough assessment of the key themes in the career of philosopher Stephen Stich. Provides a collection of original essays from some of the world's most distinguished philosophers Explores some of philosophy's most hotly-debated contemporary topics, including mental representation, theory of mind, nativism, moral philosophy, and naturalized epistemology

Evolution, Rationality and Cognition

Evolutionary thinking has expanded in the last decades, spreading from its traditional stronghold – the explanation of speciation and adaptation in biology - to new domains. Fascinating pieces of work, the essays in this collection attest to the illuminating power of evolutionary thinking when applied to the understanding of the human mind. The contributors to Cognition, Evolution and Rationality use an evolutionary standpoint to approach the nature of the human mind, including both cognitive and behavioural functions. Cognitive science is by its nature an interdisciplinary subject and the essays in this collection investigate the workings of the mind through a variety of disciplines including the philosophy of science, the philosophy of mind, game theory, robotics and computational neuroanatomy. Topics covered range from general methodological issues to long-standing philosophical problems such as how rational human beings actually are. With contributions from leading experts in the areas involved, this book will be of interest across a number of fields, including philosophy, evolutionary theory and cognitive science.

Representation Reconsidered

Publisher description

Psychological Knowledge

Psychologists and philosophers have assumed that psychological knowledge is knowledge about, and held by, the individual mind. Psychological Knowledge challenges these views. It argues that bodies of psychological knowledge are social institutions like money or the monarchy, and that mental states are social artefacts like coins or crowns. Martin Kusch takes on arguments of alternative proposals, shows what is wrong with them, and demonstrates how his own social-philosophical approach constitutes an advance. We see that exists a substantial natural amount of philosophical theorising, a body of work that tries to determine the nature and structure of folk psychology. An introduction to the workings of constuctivism, Psychological Knowledge is an insightful introduction to the history of psychology and the recent philosophy of mind.

A Formal Theory of Commonsense Psychology

This book formalizes commonsense knowledge to enable artificial intelligence to understand and engage with the mental lives of people.

Brainchildren

A new collection of wide-ranging essays from one of cognitive science's most distingushed figures. Minds are complex artifacts, partly biological and partly social; only a unified, multidisciplinary approach will yield a realistic theory of how they came into existence and how they work. One of the foremost workers in this multidisciplinary field is Daniel Dennett. This book brings together his essays on the philosphy of mind, artificial intelligence, and cognitive ethology that appeared in inaccessible journals from 1984 to 1996. Highlights include "Can Machines Think?," "The Unimagined Preposterousness of Zombies," "Artificial Life as Philosophy," and "Animal Consciousness: What Matters and Why." Collected in a single volume, the essays are now available to a wider audience.

Cognitive Social Psychology

A comprehensive overview of the mechanisms involved in how cognitive processes determine thought and behavior toward the social world, Cognitive Social Psychology: *examines cognition as a motivated process wherein cognition and motivation are seen as intertwined; * reviews the latest research on stereotyping, prejudice, and the ability to control these phenomena--invaluable information to managers who need to prevent against bias in the workplace; and *provides a current analysis of classic problems/issues in social psychology, such as cognitive dissonance, the fundamental attribution error, social identity, stereotyping, social comparison, heuristic processing, the self-concept, assimilation and contrast effects, and goal pursuit. Intended for psychology and management students, as well as social, cognitive, and industrial/organizational psychologists in both academic and applied settings. This new book is also an ideal text for courses in social cognition due to its cohesive structure.

The Cognitive Basis of Social Interaction Across the Lifespan

Explores the cognitive mechanisms underlying the development of human social interactive abilities across the lifespan, in healthy and atypical development. Combines traditionally separate bodies of research into one coherent volume, following the trajectory of communication over the entire lifespan from infancy to old age. Crosses multiple disciplines, drawing together expertise from researchers in psychology, neuroscience, psychiatry, linguistics, and philosophy. Brings together key methodologies and debates in a vibrant and fast-growing field. Written in an accessible style and suited to a wide range of readers, including academics and students of cognitive, developmental, and social psychology, related sciences and social sciences, as well as practitioners working in the fields of social care, mental health, and education

The MIT Encyclopedia of the Cognitive Sciences (MITECS)

Since the 1970s the cognitive sciences have offered multidisciplinary ways of understanding the mind and cognition. The MIT Encyclopedia of the Cognitive Sciences (MITECS) is a landmark, comprehensive reference work that represents the methodological and theoretical diversity of this changing field. At the core of the encyclopedia are 471 concise entries, from Acquisition and Adaptationism to Wundt and X-bar Theory. Each article, written by a leading researcher in the field, provides an accessible introduction to an important concept in the cognitive sciences, as well as references or further readings. Six extended essays, which collectively serve as a roadmap to the articles, provide overviews of each of six major areas of cognitive science: Philosophy; Psychology; Neurosciences; Computational Intelligence; Linguistics and Language; and Culture, Cognition, and Evolution. For both students and researchers, MITECS will be an indispensable guide to the current state of the cognitive sciences.

Passions and Projections

Best known to the general public for his attempts to make philosophy accessible to those with little or no formal training, Simon Blackburn's reputation in academic circles is based on a lifetime pursuit of a projectivist and anti-realist research programme in the spirit of the great David Hume. This volume of critical essays by some of the most influential philosophers working today documents the whole range and influence of Blackburn's work, and poses some novel challenges for him.

Gray Matters: Introduction to the Philosophy of Mind

Gray Matters is a thorough examination of the main topics in recent philosophy of mind. It aims at surveying a broad range of issues, not all of which can be subsumed under one position or one philosopher's theory. In this way, the authors avoid neglecting interesting issues out of allegiance to a given theory of mind.

Exchanges between Literature and Science from the 1800s to the 2000s

This collection of essays responds to the intense interest that the relations between the discourses of literature (and other cultural practices) and those of science have obtained throughout various fields of study. Spanning a period between the mid-nineteenth century and the twenty-first century, the work collected here is firmly focused on the cultural significance of scientific discoveries and practices, and especially on the manifold representations of science and scientists in literature and the arts. Its four sections develop from an initial moment of dwindling indefiniteness of borders between literature and the sciences to the historical perception of an increasing divide between "the two cultures," to use C.P.

Snow's influential expression, as well as calls for a form of convergence or "consilience" in Edward Wilson's words. The final section turns to the medical sciences, a porous scientific discipline in relation to the humanities, which suggests that consilience can already be found partially in specific areas. As such, this collection contributes towards critically extending that integration through the discussion of key literary representations of science, its promises, and its problems.

Do Apes Read Minds?

Andrews argues for a pluralistic folk psychology that employs different kinds of practices and different kinds of cognitive tools (including personality trait attribution, stereotype activation, inductive reasoning about past behavior, and generalization from self) that are involved in our folk psychological practices.

Advances in Experimental Social Psychology

Advances in Experimental Social Psychology continues to be one of the most sought after and most often cited series in this field. Containing contributions of major empirical and theoretical interest, this series represents the best and the brightest in new research, theory, and practice in social psychology. This serial is part of the Social Sciences package on ScienceDirect. Visit info.sciencedirect.com for more information. Advances Experimental Social Psychology is available online on ScienceDirect - full-text online of volume 32 onward. Elsevier book series on ScienceDirect gives multiple users throughout an institution simultaneous online access to an important complement to primary research. Digital delivery ensures users reliable, 24-hour access to the latest peer-reviewed content. The Elsevier book series are compiled and written by the most highly regarded authors in their fields and are selected from across the globe using Elsevier's extensive researcher network. For more information about the Elsevier Book Series on ScienceDirect Program, please visit:info.sciencedirect.com/bookseries/ One of the most sought after and most often cited series in this field Contains contributions of major empirical and theoretical interest This series represents the best and the brightest in new research, theory, and practice in social psychology

Philosophy of Psychology: Causality and Psychological Subject

Contemporary philosophy of science analyzes psychology as a science with special features, because this discipline includes some specific philosophical problems – descriptive and normative, structural and dynamic. Some of these are particularly relevant both theoretically (casual explanation) and practically (the configuration of the psychological subject and its relations with psychiatry). Two central aspects in this book are the role of causality, especially conceived as intervention or manipulation, and the characterization of the psychological subject. This requires a clarification of scientific explanations in terms of causality in psychology, because characterizations of causality are quite different in epistemological and ontological terms. One of the most influential views is James Woodward's approach to causality as intervention, which entails an analysis of its characteristics, new elements and limits. This means taking into account the structural and dynamic aspects included in causal cognition and psychological explanations. Psychology seen as special science also requires us to consider the scientific status of psychology and the psychological subject, which leads to limits of naturalism in psychology.

A Conceptual History of Psychology

A penetrating analysis of the fundamental conceptual continuities and discontinuities that inform the history of psychology.

Open Minds

A novel proposal that the cognitive architecture for volition and cognition arises from particular kinds of social interaction and communication. In Open Minds, Wolfgang Prinz offers the novel claim that agency and intentionality are first perceived and understood in others, and that it is only through practices and discourses of social mirroring that individuals come to apply these features to themselves and to shape their architectures for volition and cognition accordingly. Developing a (social science) constructive approach within a (cognitive science) representational framework, Prinz argues that the architectures for agency (volition) and intentionality (cognition) arise from particular kinds of social interaction and communication. Rather than working as closed, individual systems, our minds operate in ways that are fundamentally open to other minds. Prinz describes mirror systems and mirror games, particular

kinds of representational mechanisms and social games that provide tools for aligning closed individual minds with other minds. He maps the formation of an architecture for volition, addressing issues of agency and intention-based top-down control, then outlines the ways the same basic ideas can be applied to an architecture for cognition, helping to solve basic issues of subjectivity and intentionality. Addressing the reality and efficacy of such social artifacts as autonomy and free will, Prinz contends that our beliefs about minds are not just beliefs about their workings but powerful tools for making them work as we believe. It is through our beliefs that our minds work in a particular way that we actually make them work in that way.

Law and the Brain

The past 20 years have seen unparalleled advances in neurobiology, with findings from neuroscience being used to shed light on a range of human activities - many historically the province of those in the humanities and social sciences - aesthetics, emotion, consciousness, music. Applying this new knowledge to law seems a natural development - the making, considering, and enforcing of law of course rests on mental processes. However, where some of those activities can be studied with a certain amount of academic detachment, what we discover about the brain has considerable implications for how we consider and judge those who follow or indeed flout the law - with inevitable social and political consequences. There are real issues that the legal system will face as neurobiological studies continue to relentlessly probe the human mind - the motives for our actions, our decision making processes, and such issues as free will and responsibility. This volume represents a first serious attempt to address questions of law as reflecting brain activity, emphasizing that it is the organization and functioning of the brain that determines how we enact and obey laws. It applies the most recent developments in brain science to debates over criminal responsibility, cooperation and punishment, deception, moral and legal judgment, property, evolutionary psychology, law and economics, and decision-making by judges and juries. Written and edited by leading specialists from a range of disciplines, the book presents a groundbreaking and challenging new look at human behaviour.

The Marketing Power of Emotion

Table of contents

Models of the Self

A long history of inquiry about human nature and the self stretches from the ancient tradition of Socratic self-knowledge in the context of ethical life to contemporary discussions of brain function in cognitive science. It begins with a conflict among the ancients. On one view, which comes to be represented most clearly by Aristotle, the issue is settled in terms of a composite and very complex human nature. Who I am is closely tied to my embodied existence. The other view, found as early as the Pythagoreans, and developed in the writings of Plato, Augustine and Descartes, held that genuine humanness is not the result of an integration of 'lower' functions, but a purification of those functions in favour of a liberating spirituality. The animal elements are excluded from the human essence. The modern debate on the problem of the self, although owing much to the insights of Locke and Hume, can still be situated within the context of the two schools of ancient thought, and this has led many to despair over the lack of apparent progress in this problem. Today, of course, we often tend to look to science rather than philosophy to develop our understanding of a wide range of fundamental issues. To what extent is the problem of the self a scientific issue? Can insights from the study of neuropsychology and cognitive development in infancy provide a new perspective? Can the study of schizophrenia and dissociative identity disorders tell us anything about the nature of human self-consciousness? Many would answer yes to the above questions, but then is it not also the case that the study of exceptional 'self-actualised' human experience is equally relevant? And can the phenomenological tradition, dedicated to the systematic study of human experience, and contemporary analytic approaches in philosophy help us out of some of the impasses that have bedevilled the empiricist tradition? MODELS OF THE SELF includes all these perspectives in an attempt to cast light on one of the most intractable problems in science and the humanities.

The Real World of Technology

In this expanded edition of her bestselling 1989 CBC Massey Lectures, renowned scientist and humanitarian Ursula M. Franklin examines the impact of technology upon our lives and addresses the

extraordinary changes since The Real World of Technology was first published. In four new chapters, Franklin tackles contentious issues, such as the dilution of privacy and intellectual property rights, the impact of the current technology on government and governance, the shift from consumer capitalism to investment capitalism, and the influence of the Internet upon the craft of writing.

The Real World of Technology

'A towering intellect ... powerful, always provocative.' Guardian'A superb polemicist who combines fluency of language with a formidable intellect.' Observer'Must be read by everyone concerned with public affairs.' Edward SaidNecessary Illusions explodes the myth of an independent media, intent on uncovering the truth at any cost. Noam Chomsky demonstrates that, in practice, the media in the developed world serve the interests of state and corporate power - despite protestations to the contrary. While individual journalists strive to abide by high standards of professionalism and integrity in their work, their paymasters - the media corporations - ultimately decide what we view, hear and read.Rigorously documented, Necessary Illusions continues Chomsky's celebrated tradition of profoundly insightful indictments of US foreign and domestic institutions and tears away the veneer of propaganda that portrays the media as the servant of free speech and democracy.

The Real World of Technology

Distinguished cyberneticist Stafford Beer states the case for a new science of systems theory and cybernetics. His essays examine such issues as The Real Threat to All We Hold Most Dear, The Discarded Tools of Modern Man, A Liberty Machine in Prototype, Science in the Service of Man, The Future That Can Be Demanded Now, The Free Man in a Cybernetic World. Designing Freedom ponders the possibilities of liberty in a cybernetic world.

Necessary Illusions

Digital technologies have given rise to a new machine-based civilization that is increasingly linked to a growing number of social and political maladies. Accountability is weak and insecurity is endemic, creating disturbing opportunities for exploitation. With COVID-19 only heightening the demand for social media and amplifying negative externalities, it is all the more urgent for us to comprehensively address the intertwined pathologies of social media and surveillance capitalism. This starts with the device in our hand. It's time for us to push RESET.

Designing Freedom

A real-time five-hour story set in an airport cocktail lounge during a global disaster. Five disparate people are trapped inside: Karen, a single mother waiting for her online date; Rick, the down-on-his-luck airport lounge bartender; Luke, a pastor on the run; Rachel, a cool Hitchcock blonde incapable of true human contact; and finally a mysterious voice known as Player One. Slowly, each reveals the truth about themselves while the world as they know it comes to an end. In the tradition of Kurt Vonnegut and J.G. Ballard, Coupland explores the modern crises of time, human identity, society, religion and the afterlife. The book asks as many questions as it answers and readers will leave the story with no doubt that we are in a new phase of existence as a species - and that there is no turning back.

Reset

A historical study of Chile's twin experiments with cybernetics and socialism, and what they tell us about the relationship of technology and politics. In Cybernetic Revolutionaries, Eden Medina tells the history of two intersecting utopian visions, one political and one technological. The first was Chile's experiment with peaceful socialist change under Salvador Allende; the second was the simultaneous attempt to build a computer system that would manage Chile's economy. Neither vision was fully realized—Allende's government ended with a violent military coup; the system, known as Project Cybersyn, was never completely implemented—but they hold lessons for today about the relationship between technology and politics. Drawing on extensive archival material and interviews, Medina examines the cybernetic system envisioned by the Chilean government—which was to feature holistic system design, decentralized management, human-computer interaction, a national telex network, near real-time control of the growing industrial sector, and modeling the behavior of dynamic systems. She also describes, and documents with photographs, the network's Star Trek-like operations room, which featured swivel chairs with armrest control panels, a wall of screens displaying data, and flashing

red lights to indicate economic emergencies. Studying project Cybersyn today helps us understand not only the technological ambitions of a government in the midst of political change but also the limitations of the Chilean revolution. This history further shows how human attempts to combine the political and the technological with the goal of creating a more just society can open new technological, intellectual, and political possibilities. Technologies, Medina writes, are historical texts; when we read them we are reading history.

Player One

History is a construction. What happens when we bring stories consigned to the margins up to the light? How does that complicate our certainties about who we are, as individuals, as nations, as human beings? As in her fiction, the essays in Out of the Sun demonstrate Esi Edugyan's commitment to seeking out the stories of Black lives that history has failed to record. In five wide-ranging essays, written with the rise of the Black Lives Matter movement in the background, Edugyan reflects on her own identity and experiences. She delves into the history of Western Art and the truths about Black lives that it fails to reveal, and the ways contemporary Black artists are reclaiming and reimagining those lives. She explores and celebrates the legacy of Afrofuturism, the complex and problematic practice of racial passing, the place of ghosts and haunting in the imagination, and the fascinating relationship between Africa and Asia dating back to the 6th Century. With calm, piercing intelligence, Edugyan asks difficult questions about how we reckon with the past and imagine the future.

Cybernetic Revolutionaries

Winner of the 2003 Trillium Book Award "Stories are wondrous things," award-winning author and scholar Thomas King declares in his 2003 CBC Massey Lectures. "And they are dangerous." Beginning with a traditional Native oral story, King weaves his way through literature and history, religion and politics, popular culture and social protest, gracefully elucidating North America's relationship with its Native peoples. Native culture has deep ties to storytelling, and yet no other North American culture has been the subject of more erroneous stories. The Indian of fact, as King says, bears little resemblance to the literary Indian, the dying Indian, the construct so powerfully and often destructively projected by White North America. With keen perception and wit, King illustrates that stories are the key to, and only hope for, human understanding. He compels us to listen well.

Out of The Sun

Narrative has been central to human life for millennia, and the twentieth century has been preeminently the age of the story. Mass culture and mass leisure have enabled us to spend far more time absorbing stories, real and imaginary, than any of our ancestors. Whether or not this has been to our benefit is one of the questions raised by journalist and 1999 CBC Massey lecturer Robert Fulford. Narrative, Fulford points out, is how we explain, how we teach, how we entertain ourselves - often all at once. It is the bundle in which we wrap truth, hope, and dread. It is crucial to civilization. Fulford writes engagingly and energetically about narrative history, narrative in news coverage, the rise of electronic narrative, and narrative as it flourishes in the form of gossip, "the folk-art version of literature," revealing to us the mystery, power, and importance of story in all our lives.

The Truth About Stories

Everywhere we hear talk of decline, of a world that was better once, maybe fifty years ago, maybe centuries ago, but certainly before modernity drew us along its dubious path. While some lament the slide of Western culture into relativism and nihilism and others celebrate the trend as a liberating sort of progress, Charles Taylor calls on us to face the moral and political crises of our time, and to make the most of modernity's challenges. "The great merit of Taylor's brief, non-technical, powerful book...is the vigor with which he restates the point which Hegel (and later Dewey) urged against Rousseau and Kant: that we are only individuals in so far as we are social... Being authentic, being faithful to ourselves, is being faithful to something which was produced in collaboration with a lot of other people... The core of Taylor's argument is a vigorous and entirely successful criticism of two intertwined bad ideas: that you are wonderful just because you are you, and that 'respect for difference' requires you to respect every human being, and every human culture--no matter how vicious or stupid." --Richard Rorty, London Review of Books

The Triumph of Narrative

"Attention Equals Life examines why a quest to pay attention to daily life has increasingly become a central feature of both contemporary American poetry and the wider culture of which it is a part" --

The Ethics of Authenticity

In this intellectual tour de force John Ralston Saul argues that our society is only superficially based on the individual and democracy, and the West now toils unconsciously in the grip of a stifling "corporatist" structure that serves the needs of business managers and technocrats as it promotes the segmentation of society into competing interest groups and ethnic blocks.

Attention Equals Life

"The most fundamental difference between 'developing' and 'developed' societies is technology, in a broad yet specific sense"; so states the author of this important study, Liberation and Technology: Development possibilities in pursuing technological autonomy. The ways in which technology is developed, institutionalized, animated and celebrated, form the core of 'development' (human, economic, environmental, etc.) and ultimately civilization itself. But 'techno-spheres' are not only technical. They are also social, political, and ideological. For societies and countries that have long been kept from realizing their own prosperity and dignity, development is also liberation. The main treatise of this book is that each developing society ought to seek to achieve technological autonomy in its guest for positive transformations and prosperity for its people. Technological autonomy is about attaining a high level of self-determination in planning and managing technological affairs. Attaining endogenous capacity to guide and execute decisions on production and innovation; creating and transferring key technological products and services; steering relevant foreign and local investment as well as trade; setting own priorities of development free from external manipulation; are goals that must be central to such planning efforts. With evidence and argument, and in plain language, this book suggests a novel way of thinking about development, through envisioning and building better techno-social systems. For these reasons this book is a welcome addition to the body of ideas informing practitioners and theorists in the field of development—political leaders, economists, sociologists, engineers, technologists, scientists, scholars, planners and activists who are involved in relevant development processes and liberation struggles.

The Unconscious Civilization

The decline of formal religious systems has left a moral and emotional emptiness in Western culture. George Steiner, internationally renowned thinker and scholar, pursues this and examines the alternative "mythologies" of Marxism, Freudian psychology, LŽ vi-Straussian anthropology, and fads of irrationality.

Liberation and Technology

From the author of INTO THE SILENCE, winner of the Samuel Johnson Prize for Non-Fiction In 1941, Richard Evans Schultes took a leave of absence from Harvard University and disappeared into the Northern Amazon of Colombia. The world's leading authority on the hallucinogens and medicinal plants of the region, he returned after twelve years of travelling through South America in a dug-out canoe, mapping uncharted rivers, living among local tribes and documenting the knowledge of shamans. Thirty years later, his student Wade Davis landed in Bogota to follow in his mentor's footsteps – so creating an epic tale of undaunted adventure, a compelling work of natural history and a testament to the spirit of scientific exploration.

Nostalgia for the Absolute

Every culture is a unique answer to a fundamental question: What does it mean to be human and alive? In The Wayfinders, renowned anthropologist, winner of the prestigious Samuel Johnson Prize, and National Geographic Explorer-in-Residence Wade Davis leads us on a thrilling journey to celebrate the wisdom of the world's indigenous cultures. In Polynesia we set sail with navigators whose ancestors settled the Pacific ten centuries before Christ. In the Amazon we meet the descendants of a true lost civilization, the Peoples of the Anaconda. In the Andes we discover that the earth really is alive, while in Australia we experience Dreamtime, the all-embracing philosophy of the first humans to walk out of Africa. We then travel to Nepal, where we encounter a wisdom hero, a Bodhisattva, who emerges from forty-five years of Buddhist retreat and solitude. And finally we settle in Borneo, where the last

rainforest nomads struggle to survive. Understanding the lessons of this journey will be our mission for the next century. For at risk is the human legacy -- a vast archive of knowledge and expertise, a catalogue of the imagination. Rediscovering a new appreciation for the diversity of the human spirit, as expressed by culture, is among the central challenges of our time.

One River

'A fascinating, freewheeling examination of ideas of debt, balance and revenge in history, society and literature - Atwood has again struck upon our most current anxieties' The Times 'A stimulating, learned, and stylish read from an eminent author writing from a heartfelt perspective ... very provocative' Conrad Black In this wide-ranging history of debt Margaret Atwood investigates its many meanings through the ages, from ancient times to the current global financial meltdown. Many of us wonder: how could we have let such a collapse happen? How old or inevitable is this human pattern of debt? From the earliest days of finance in ancient Babylon to the modern machinations of the World Bank, the acclaimed author of The Handmaid's Tale turns her incisive eye onto one of humanity's oldest ideas. Imaginative, topical and insightful, Payback urges us to reconsider our ideas of ownership and debt - before it is too late.

The Wayfinders

The Art of Living for A Technological Age sketches the crisis of our late modern age, where persons are enamored by the promises of progress and disciplined to form by the power of technology--the ontology of our age. Yet, it also offers a response, attending to those performative activities, educative and transformative social practices that might allow us to live humanly and bear witness to human being (becoming) for a technological age. As such, it is an exemplary example of the goals and outcomes of the Dispatches series, the individual volumes of which draw on diverse theological resources in order to offer urgent responses to contemporary crises. Authors in the series introduce succinct and provocative arguments intended to provoke dialogue and exchange of ideas, while setting in relief the implications of theology for political and moral life.

Payback

Feminist, educator, Quaker, and physicist, Ursula Franklin has long been considered one of Canada's foremost advocates and practitioners of pacifism. "The Ursula Franklin Reader: Pacifism as a Map" is a comprehensive collection of her work, and demonstrates subtle, yet critical, linkages across a range of subjects: the pursuit of peace and social justice, theology, feminism, environmental protection, education, government, and citizen activism. This thoughtful collection, drawn from more than four decades of research and teaching, brings readers into an intimate discussion with Franklin, and makes a passionate case for how to build a society centered around peace.

The Art of Living for A Technological Age

We live in an age dominated by the cult of efficiency. Efficiency in the raging debate about public goods is often used as a code word to advance political agendas. When it is used correctly, efficiency is important: it must always be part of the conversation when resources are scarce and citizens and governments have important choices to make among competing priorities. Even when the language of efficiency is used carefully, that language alone is not enough. Unilingualism will not do. We need to go beyond the cult of efficiency to talk about accountability. Much of the democratic debate of the next decade will turn on how accountability becomes part of our public conversation and whether it is imposed or negotiated. Janice Gross Stein draws on public education and universal health care, locally and globally, as flashpoints in the debate about their efficiency. She argues that what will define the quality of education from Ontario to India and the quality of health care from China to Alberta is whether citizens and governments can negotiate new standards of accountability. The cult of efficiency will not take us far enough.

The Ursula Franklin Reader

World-renowned physicist Neil Turok delivers this year's Massey Lectures - a visionary look at the way the human mind can shape the future. A groundbreaking book about the future of science - and the directions in which it will take us and our world.

The Cult of Efficiency

Winter takes us on an intimate tour of the artists, poets, composers, writers, explorers, scientists and thinkers who helped shape a new and modern idea of winter. We learn how literature heralds the arrival of the middle class; how snow science leads to existential questions of God and our place in the world; how the race to the poles marks the human drive to imprint meaning on a blank space. Offering a kaleidoscopic take on the season, Winter is a homage to an idea of a season and a journey through the modern imagination.

The Universe Within

Dr Tainter describes nearly two dozen cases of collapse and reviews more than 2000 years of explanations. He then develops a new and far-reaching theory.

Winter

Two theoretical physicists offer a bold new study of cosmic history that posits that the so-called Big Bang was simply part of an infinite cycle of colossal collisions between our known universe and a parallel world, drawing on ground-breaking developments in astronomy, particle physics, and superstring theory to illuminate their Cyclic Universe theory. Reprint. 25,000 first printing.

The Collapse of Complex Societies

The groundbreaking and multiple award-winning national bestseller work about systemic racism, education, the failure of the policing and justice systems, and Indigenous rights by Tanya Talaga. Over the span of eleven years, seven Indigenous high school students died in Thunder Bay, Ontario. They were hundreds of kilometres away from their families, forced to leave home because there was no adequate high school on their reserves. Five were found dead in the rivers surrounding Lake Superior, below a sacred Indigenous site. Using a sweeping narrative focusing on the lives of the students, award-winning author Tanya Talaga delves into the history of this northern city that has come to manifest Canada's long struggle with human rights violations against Indigenous communities.

Endless Universe

Finalist, CCBC Marilyn Baillie Picture Book Award Finalist, Janet Savage Blachford Prize for Children's and Young Adult Literature Sydney and his friends gather outside to play, transforming one by one to climb, leap, lumber and soar into a shared jungle of their imagination. Hanging upside down in a tree, Sydney imagines he is a sleepy, sun-bathing sloth. And that's where Sami finds him. Sami thinks sloths are too slow, so she scampers up the tree and becomes a spider monkey. "Fast is fun!" she chatters. "Fast is best!" And that's where Edward finds them... One after another, the neighborhood kids wander by and slip into a shared imaginative world where leaves and giant flowers unfurl, playing, laughing, teasing and bickering, until Edward the elephant fills up his trunk and—WHOOSH!—sends the children "galloping home like a herd of small wet animals." As always, Marie-Louise Gay's writing and artwork are wonderfully pitched to young readers, capturing the effortless way that children travel back and forth between the worlds of real life and make believe. With its sun-dappled watercolors, depiction of time spent outdoors with friends, and quiet, wistful ending, I'm Not Sydney perfectly illustrates the slow-moving magic of a childhood summer. Key Text Features illustrations Correlates to the Common Core State Standards in English Language Arts: CCSS.ELA-LITERACY.RL.1.4 Identify words and phrases in stories or poems that suggest feelings or appeal to the senses. CCSS.ELA-LITERACY.RL.1.7 Use illustrations and details in a story to describe its characters, setting, or events.

Seven Fallen Feathers

Doing Ethics in a Pluralistic World is an apt title for this collection of essays in honour of Roger C. Hutchinson who, over many decades, has encouraged and participated in shaping a Canadian contextual social ethics. His abiding interest in social ethics and in religious engagement with public issues is reflected in his life's work — seeking the consensus and self-knowledge required to achieve cooperation in the search for a just, participatory, and sustainable society. One of Roger Hutchinson's many notable accomplishments is his development of a method of dialogue for ethical clarification in situations of diversity. Some of the essays collected here apply this method to specific issues, while others discuss how religious persons and organizations can and do co-operate in a pluralistic world to achieve social and ecological well-being. All essays are of keen interest to those concerned with the role and function of ethics at the matrix of religious conviction and social transformation. For nearly

three decades Roger Hutchinson has been based at Victoria University in Toronto, first in religious studies, then at Emmanuel College, where he completed his teaching career as professor of church and society while serving as principal from 1996 to 2001.

I'm Not Sydney!

After World War II, two concentration camp survivors begin a battle for love in this heartwarming, historical novel based on a true story. It's 1945, and Miklós is looking for a wife. The fact that he has six months left to live doesn't discourage him—he isn't one to let small problems like that stand in the way, especially not after he's survived a concentration camp. Currently marooned in an all-male sanatorium in Sweden, and desperate to get out, he acquires the names of the 117 Hungarian women also recovering in Sweden and writes each of them a letter in his beautiful cursive hand. Luckily for him, Lili decides to write back... Drawn from the real-life letters of Péter Gárdos's parents, and reminiscent of the film Life Is Beautiful, Fever at Dawn is a vibrant, ribald, and unforgettable tale, showing the death-defying power of the human will to live and to love. "Fever at Dawn has the sweetness of The Rosie Project and the pathos of The Fault in Our Stars...A book to fall in love with."—The Herald Sun "At once heartrending and lighthearted, this romance covers enormous ground in love and war, joy and tragedy." — Shelf Awareness, starred review "A riveting and high-spirited journey from the brink of death toward life, [Fever at Dawn] asserts the power of love."—Julie Orringer, author of The Invisible Bridge

Doing Ethics in a Pluralistic World

A treasury of Brazilian folktales is presented in the authentic voice of an author who grew up in the rain forest and includes stories identified as most representative of Amazonian culture, in a volume complemented by descriptions of indigenous populations and a glossary of animal and plant profiles.

Fever at Dawn

Governor General's Award Winner Tenth Anniverary Edition, with a new preface Our society, John Ralston Saul argues in his 1995 CBC Massey Lectures, is only superficially based on the individual and democracy. Increasingly it is conformist and corporatist, a society in which legitimacy lies with specialist or interest groups and decisions are made through constant negotiations between these groups. The paradox of our situation is that knowledge has not made us conscious. Instead, we have sought refuge in a world of illusion where language is cut off from reality. Reconnecting language to reality, clarifying what we mean by individualism and democracy, making these realities central to the citizen's life, identifying ideologies in order to control them, these are among the first elements of equilibrium which Saul proposes in these lectures.

Amazonia

From a cutting-edge cultural commentator, a bold and brilliant challenge to cherished notions of the internet as the great leveler of our age.

The Unconscious Civilization

Born in Leicester, England, and raised in a working-class family, Richardson emigrated to northern Manitoba in 1911. She was influential in the women's and peace movements in both countries. Devoutly religious, she challenged orthodoxy and worked outside the mainstream churches for peace and social justice. She cofounded one of the earliest suffrage groups in Manitoba and was a key activist in peace movements during the Boer War and World War I. She also served as an information centre for international antiwar news and ran an internationally focused women's peace crusade in World War I from her Manitoba farmhouse via the post and newspaper columns. Richardson was also a gifted writer and poet. She wrote on a variety of women's movement issues for British and Canadian newspapers and magazines, including Woman's Century, the magazine of the National Council of Women of Canada. Her outcries against war, her indictment of militarism, and her call for women and men to stand together for justice were powerful messages that still have resonance today. Tragically, poor health, both mental and physical, interfered with Richardson's work and prevented her from achieving the recognition attained by feminist contemporaries such as Nellie McClung.

The People's Platform: Taking Back Power and Culture in the Digital Age

Course by course, Margaret Visser examines an ordinary meal—corn, salt, butter, chicken, rice, lettuce, olive oil, lemon juice and ice cream—to show the unexpected history, mythology and taboos behind what we eat.

Reconstructed World

Design and technology education is now an established field of study in primary schools and in many early childhood centres. Authors Marilyn Fleer and Beverley Jane offer the definitive text on this curriculum area. Design and Technology for Children 3e is a comprehensive and innovative account of teaching and research in design and technology education. It gives pre-service and in-service teachers opportunities to reflect upon and further develop their understanding of technology and technological knowledge, and to consider several different approaches in a practical and interactive way. he third edition has been written to reflect current research and practice in design and technology education for Australian children and pre-service teachers.

Much Depends On Dinner

2016 Governor General's Literary Award Finalist 2017 Kobo Emerging Writer Prize Winner 2017 Joe Shuster Award Nominee Teva Harrison was diagnosed with metastatic breast cancer at the age of 37. In this brilliant and inspiring graphic memoir, she documents through comic illustration and short personal essays what it means to live with the disease. She confronts with heartbreaking honesty the crises of identity that cancer brings: a lifelong vegetarian, Teva agrees to use experimental drugs that have been tested on animals. She struggles to reconcile her long-term goals with an uncertain future, balancing the innate sadness of cancer with everyday acts of hope and wonder. She also examines those quiet moments of helplessness and loving with her husband, her family, and her friends, while they all adjust to the new normal. Ultimately, In-Between Days is redemptive and uplifting, reminding each one of us of how beautiful life is, and what a gift.

Design and Technology for Children

This volume of essays from leading British, North American and Australasian contributors looks at the issues of the convergence of distance and conventional education. The term 'convergence' refers to the breaking down of barriers between open and distance learning and conventional institutions, and the creation of more and more institutions working across a range of modes. Such convergence has been driven by a number of factors, including the new technologies for teaching and learning, the impact of lifelong learning policies, the entry of larger than ever numbers of adult part-time students into tertiary education, and the demands of both employers and individuals for professional and work-related education throughout their working lives. The fourteen chapters engage critically with a range of aspects of convergence, including: * how well is open and distance learning carried out by conventional institutions for which it may continue for a lengthy period to be seen as of secondary importance? * to what extent will open and distance learning be more effectively carried out by conventional institutions able to offer a variety of modes to a wide range of learners? * how well will the variety of learners be served by systems that are converging? * what are the managerial issues at institutional level where converging systems are being developed?

In-Between Days

Two teenaged outsiders establish an uneasy truce in this visually arresting, one-of-a-kind collage-style novel.

The Convergence of Distance and Conventional Education

Winner of the 2016 Governor General's Literary Award for Young People's Literature — Text In the town of Leamington, Ontario, a seventeen-year-old boy is suddenly stricken by a schizophrenic episode and wakes up in hospital. The boy's name is Calvin, and he is plagued by hallucinations. As the hallucinations persist, Calvin comes to believe that the answer lies in performing one grand and incredible gesture. And so he decides to walk across Lake Erie. In January. The temperatures have been below freezing for weeks. The ice should hold... The lake, it turns out, is more marvelous, and more treacherous, than Calvin had ever imagined — populated by abandoned cars (joy ride!), ice-fishing eccentrics, psychokiller snow beings, and a not-so-mythical sea witch named Jenny Greenteeth. Not to mention the man-eating tiger that looms just out of his sight lines as he treks. But the biggest surprise

of all is that Calvin finds himself accompanied by Susie, the girl of his dreams. Or is it his dreams that have conjured up Susie? Part romance, part adventure story, part quest novel, Martine Leavitt brings her inimitable gentle wit, humor and compassion to a story about a teenaged boy struggling to gain control of his own mind and destiny.

Ophelia

Calvin

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