

The Good House Book A Common Sense Guide To Alter

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Unlock the potential of your living space with The Good House Book, a common sense guide offering invaluable insights into altering your home. This essential resource provides practical advice and easy-to-understand strategies for any renovation or improvement project, ensuring you make smart, informed decisions to transform your house into the home of your dreams without unnecessary stress.

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The Good House Book A Common Sense Guide To Alter

A Common-Sense Guide to Data Structures and Algorithms, Second Edition - A Common-Sense Guide to Data Structures and Algorithms, Second Edition by PragProg 9,081 views 3 years ago 3 minutes, 59 seconds - If you thought that data structures and algorithms were all just theory, you're missing out on what they can do for your code.

Sorting Algorithms

Insertion Sort

Insertion Sort

How Insertion Sort Works

The Game of Life and How to Play it (1925) by Florence Scovel Shinn - The Game of Life and How to Play it (1925) by Florence Scovel Shinn by Master Key Society 8,134,565 views 2 years ago 2 hours, 19 minutes - First published in 1925, this **book**, is a **guide**, to achieving success and abundance in all areas of life, and is based on the idea that ...

Intro

I. The Game

II. The Law of Prosperity

III. The Power of the Word

IV. The Law of Nonresistance

V. The Law of Karma and The Law of Forgiveness

VI. Casting the Burden / Impressing the Subconscious

VII. Love

VIII. Intuition or Guidance

IX. Perfect Self-Expression or The Divine Design

X. Denials and Affirmations

Learn ANYTHING quickly (using the latest science) with this life changing book - Learn ANYTHING

quickly (using the latest science) with this life changing book by Python Programmer 482,887 views 2 months ago 8 minutes, 24 seconds - This is an excellent **book**, on the science of learning. It will teach you the **best**, learning techniques known to science. The authors ...

Introduction

Overview and Working Memory (Chapter 1)

Working Memory Deeper Dive (Chapter 2)

How Your Brain Works - Neocortex & Hippocampus (Chapter 3)

Procrastination (Chapter 4)

Declarative and Procedural Learning

Likes and dislikes

Uncommon Sense Teaching vs Make it Stick

Learning Tips from the book

Retrieval Practice

Spaced Practice

Interleaving

2 bonus tips

Thanks Brilliant!

Best Books for Learning Data Structures and Algorithms - Best Books for Learning Data Structures and Algorithms by Engineering with Utsav 334,972 views 3 years ago 14 minutes, 1 second - Here are my top picks on the **best books**, for learning data structures and algorithms. Of course, there are many other great ...

Intro

Book #1

Book #2

Book #3

Book #4

Word of Caution & Conclusion

6 unethical Psychological tricks that should be illegal //Robert Cialdini - PRE - suasion - 6 unethical Psychological tricks that should be illegal //Robert Cialdini - PRE - suasion by LITTLE BIT BETTER 2,801,612 views 1 year ago 16 minutes - 6 manipulation tricks that should be illegal //Robert Cialdini - PRE - suasion Buy the **book**, here: <https://amzn.to/3uWr8ba>.

Most hated Celebrities in 2023 #shorts - Most hated Celebrities in 2023 #shorts by Daily Movie 4,895,373 views 10 months ago 15 seconds – play Short - shortsvideo #shortsfeed #movie #hollywood #emiliaclarke #marvel #samsmith #justinbieber #joebiden #kanyewest #ezramiller ...

People With A Spiritual Gift Are [Mostly] Affected By These 10 Strange Occurrences | Awakening - People With A Spiritual Gift Are [Mostly] Affected By These 10 Strange Occurrences | Awakening by SlightlyBetter 502,716 views 10 months ago 16 minutes - People With A Spiritual Gift Are Mostly Affected By These 10 Strange Occurrences | Awakening | Spirituality If you're attracted to ...

Intro

The Spiritual Gift

The Empath

Unmoving in the face of negative energy

The witching hours awakened by the spirits

Power to move the Earth and skies

The Whispers of nature

The Dance of the Wild

Timeless Visions

Dreamweavers

Nightmares

Summary

Critical Thinking - Proven Strategies To Improve Decision Making Skills - FULL AUDIOBOOK - Critical Thinking - Proven Strategies To Improve Decision Making Skills - FULL AUDIOBOOK by Success Audios 326,325 views 1 year ago 1 hour, 44 minutes - Critical Thinking: Proven Strategies To Improve Decision Making Skills, Increase Intuition And Think Smarter!" is a well-rounded ...

39. Craig'n'Dave "Unscripted" - New algorithms book - 39. Craig'n'Dave "Unscripted" - New algorithms book by Craig'n'Dave 940 views 2 years ago 41 minutes - We take a look inside the 2nd edition of our popular **book**, "Essential algorithms and data structures"

Essential Algorithms and Data Structures

What's New

Specification Mapping

Applications of the Quick Sort

Hash Tables

Where Can I Get the Book

Closing Thoughts

How I Got Good at Algorithms and Data Structures - How I Got Good at Algorithms and Data Structures by Nick White 490,320 views 4 years ago 11 minutes, 24 seconds - #coding #programming #softwareengineering.

Intro

Learning Algorithms and Data Structures

Identifying Time Complexity

Data Structures

Outro

How Elites Will Create a New Class of Slaves | Whitney Webb | The Glenn Beck Podcast | Ep 162 - How Elites Will Create a New Class of Slaves | Whitney Webb | The Glenn Beck Podcast | Ep 162 by Glenn Beck 6,005,484 views 1 year ago 1 hour, 23 minutes - Journalist Whitney Webb has worked to uncover some of the most dangerous stories of our lifetime, and she joins Glenn to reveal ...

EXCLUSIVE: Jack Hibbs EXPOSES Evil Deceptions Infiltrating America and The Church | Erick Stakelbeck - EXCLUSIVE: Jack Hibbs EXPOSES Evil Deceptions Infiltrating America and The Church | Erick Stakelbeck by Erick Stakelbeck - The Watchman 20,655 views 3 hours ago 20 minutes - World-renowned pastor and author Jack Hibbs sits down with host Erick Stakelbeck and breaks down the urgent insights from his ...

Episode teaser.

Introduction with Jack Hibbs and his new book, "Living in the Daze of Deception: How to Discern Truth from Culture's Lies."

Learning to fight deception/deceptive practices to unify the church.

Battling cancel culture to preach the truth.

The state of the United States.

Battling some of the largest forms of deception facing America right now.

Where there is deceptive and dark times also lies prophetic times. What does prophecy tell us about the days in which we live?

What role does technology play in the days of deception, specifically AI?

Final thoughts from Erick and Jack Hibbs.

The unfair way I got good at Leetcode - The unfair way I got good at Leetcode by Dave Burji 261,456 views 3 months ago 6 minutes, 47 seconds - I've practiced lots of Leetcode, but early on I had no idea I was not practicing effectively to pass interviews. Today after more than ...

Intro

How to Practice

Practice Interview Style

Quality & Quantity

EXCLUSIVE: Meghan Markle Caught Stealing! Brands FURIOUS - EXCLUSIVE: Meghan Markle Caught Stealing! Brands FURIOUS by Andrew Gold 97,358 views Streamed 9 hours ago 50 minutes - It just gets worse and worse for the supposed Duchess of Sussex, who was finally dropped by the Royal Family this week.

[CLASSIFIED] "Only a Few People On Earth Know About It" - [CLASSIFIED] "Only a Few People On Earth Know About It" by Be Inspired 10,060,780 views 3 years ago 10 minutes, 1 second - Help us caption & translate this video! <https://amara.org/v/C0rTK/>

FULL COLOR DREAM?

TEN YEARS LATER

REPROGRAM OURSELVES FOR SUCCESS

The Herd Mentality PC - The Herd Mentality PC by Linus Tech Tips 4,761,398 views 3 years ago 17 minutes - Giveaway is open to US and Canada excluding Rhode Island and Quebec (regional sweepstakes laws make global sweepstakes ...

Meghan Markle BEGS Kardashians to SAVE INSTAGRAM BRAND!? - Meghan Markle BEGS Kardashians to SAVE INSTAGRAM BRAND!? by Stef The Alter Nerd 4,522 views 1 hour ago 10 minutes, 36 seconds - Meghan Markle BEGS Kardashians to SAVE INSTAGRAM BRAND!? Full thumbnail image is satire created by adobe photoshop ...

How To Read Anyone Instantly - 18 Psychological Tips - How To Read Anyone Instantly - 18

Psychological Tips by BRAINY DOSE 10,103,459 views 5 years ago 12 minutes, 6 seconds - If you

want to know how to read anyone instantly, use these psychological tips! Upon meeting someone for the first time, it can be ...

Intro

Eye Contact

Eyebrows

Smile

What They Say

Paralanguage

Sideglance

Frequent nodding

Chin and jaw

Posture

Rubbing Hands

Handshake

Leaning in or away

Holding the baby

Crossed arms legs

Shoes

Overall Appearance

Copying Body Language

Confidentiality breach as Kate's medical records allegedly accessed | Today Show Australia -

Confidentiality breach as Kate's medical records allegedly accessed | Today Show Australia by

TODAY 25,190 views 2 hours ago 3 minutes, 46 seconds - Subscribe <http://9Soci.al/L72O50GjSJY>

| An internal investigation has reportedly been launched at the hospital where the ...

'Makes Me Laugh Every Time': Tim Scott Mocks Biden's 'So-Called' Inflation Reduction Act - 'Makes

Me Laugh Every Time': Tim Scott Mocks Biden's 'So-Called' Inflation Reduction Act by Forbes

Breaking News 1,021 views 1 hour ago 4 minutes, 54 seconds - During a Senate Banking Committee

hearing last Tuesday, Sen. Tim Scott (R-SC) questioned witnesses about housing costs ...

The KEY To Thinking Like a Programmer (Fix This Or Keep Struggling) - The KEY To Thinking Like a

Programmer (Fix This Or Keep Struggling) by Andy Sterkowitz 560,919 views 2 years ago 10 minutes,

39 seconds - Is there something special to how programmers think that makes them **good**, at what

they do? In this video I detail how software ...

Intro

What is programming

Thinking more methodically

Decomposition

Action

How To Analyze People On Sight - The Ultimate Guide - How To Analyze People On Sight - The

Ultimate Guide by GreatAudioBooks 1,724,355 views 3 years ago 6 hours, 50 minutes - audiobook

SUPPORT US: Please support us by donating to our Patreon account: [https://patreon.com/GreatAu-](https://patreon.com/GreatAudioBooks)

dioBooks How To ...

10 Bad Habits That Destroy Your Confidence - 10 Bad Habits That Destroy Your Confidence by

BRAINY DOSE 2,291,072 views 1 year ago 9 minutes, 1 second - Here are some everyday bad

habits that destroy your confidence! Don't you wish you could just skip the tedious part of building ...

I've read 40 programming books. Top 5 you must read. - I've read 40 programming books. Top 5 you

must read. by Sahil & Sarra 162,995 views 4 months ago 5 minutes, 59 seconds - 1. Top 5 **books**,

for programmers. 2. **Best books**, for Software Engineers. I will cover these questions today. » Useful

links: Python ...

I'm a diagnosed sociopath, do I feel emotions? - I'm a diagnosed sociopath, do I feel emotions? by

Kanika Batra 843,369 views 1 year ago 46 seconds – play Short - Diagnosed sociopath discusses

the pros and cons of having ASPD (anti social personality disorder), and how it positively and ...

9 Best Personal Finance Books - 9 Best Personal Finance Books by Tae Kim - Financial Tortoise

72,721 views 1 year ago 10 minutes, 7 seconds - If you're looking for ways to improve your personal

finances, reading personal finance **books**, is a great way to start. In this video, I ...

Intro

The Millionaire Next Door by Dr. Thomas Stanley

The Psychology of Money by Morgan Housel

The Index Card by Helaine Olen

Total Money Makeover by Dave Ramsey

The Little Book of Common Sense Investing by John C. Bogle
 The Bogleheads' Guide to Investing by Taylor Larimore, Mel Lindauer and Michael LeBoeuf
 A Random Walk Down Wall Street by Burton G. Malkiel
 I Will Teach You to Be Rich by Ramit Sethi
 The Simple Path to Wealth by JL Collins
 How To Win Friends And Influence People Audiobook - How To Win Friends And Influence People Audiobook by The Travel Hunts 4,346,380 views 2 years ago 7 hours, 17 minutes - How this **book**, was written and why during the first 35 years of the 20th century the publishing **houses**, of america printed more ...
 Psychopath Vs Sociopath | How To Spot The Difference And Why You Need to Know This - Psychopath Vs Sociopath | How To Spot The Difference And Why You Need to Know This by Wellness Lenses 4,448,373 views 1 year ago 12 minutes, 51 seconds - We are now on Substack! Do you want a concise bullet-pointed summary of each video? Be sure to subscribe to our stack, ...
 Intro
 ARE PSYCHOPATHS BORN?
 HOW TO SPOT PSYCHOPATHY IN CHILDREN
 SOCIAL RELATIONSHIPS
 THEIR LIFE IN CRIME
 CAREER PATHS
 HIGHLY POSITIVE ATTITUDE
 SHORT CONCENTRATION SPAN
 TWISTED MINDS
 COMPULSIVE LIARS
 SOCIOPATHY
 ARE SOCIOPATHS MADE
 THEY HAVE A LITTLE' CONSCIENCE
 HIGHLY IMPULSIVE
 POOR CAREER LIFE
 IS THERE TREATMENT?
 Meghan's Rude Answer Surprised Catherine On The Royal Balcony #shorts #kate #meghan - Meghan's Rude Answer Surprised Catherine On The Royal Balcony #shorts #kate #meghan by Royal Magazine 1,348,726 views 9 months ago 43 seconds – play Short - Meghan's Rude Answer Surprised Catherine On The Royal Balcony #shorts #kate #meghan Numerous analyses have been ...
 Unlocking Your Intuition: How to Solve Hard Problems Easily - Unlocking Your Intuition: How to Solve Hard Problems Easily by Colin Galen 1,152,877 views 1 year ago 17 minutes - Intuition. It's one of your brain's most powerful processes, and yet, so few people know how to really make use of it. So here's a bit ...
 Intro
 About me (my qualifications)
 What is intuition?
 Intuition or insight?
 Why is intuition important?
 How can you use intuition?
 How can you improve intuition?
 Do smarter people naturally have stronger intuition?
 Conclusion
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Critical Theory And Methodology

Grounded theory is a systematic methodology that has been largely applied to qualitative research conducted by social scientists. The methodology involves... 58 KB (7,585 words) - 20:34, 31 January 2024

In its most common sense, methodology is the study of research methods. However, the term can also refer to the methods themselves or to the philosophical... 95 KB (10,809 words) - 17:48, 18 March 2024

Critical race theory (CRT) is an interdisciplinary academic field focused on the relationships between social conceptions of race and ethnicity, social... 116 KB (13,179 words) - 15:26, 25 February 2024

A critical theory is any approach to humanities and social philosophy that focuses on society and culture to attempt to reveal, critique, and challenge... 40 KB (4,477 words) - 21:11, 13 March 2024

form of the 5S methodology, incorporating Safety as a key element. This change positions Safety at the forefront, stressing its critical role in operational... 12 KB (1,396 words) - 03:11, 9 February 2024

this methodology. The critical communicative perspective arises from different theoretical contributions. Jürgen Habermas (1984,1981), in his theory of... 19 KB (2,536 words) - 16:19, 27 September 2023

Art methodology refers to a studied and constantly reassessed, questioned method within the arts, as opposed to a method merely applied (without thought)... 7 KB (906 words) - 06:06, 13 October 2023

S2CID 151878799. Hoddy, Eric (2018). "Critical realism in empirical research: employing techniques from Grounded theory methodology" (PDF). International Journal... 57 KB (6,610 words) - 19:51, 28 February 2024

principle can be used as a methodology to critically evaluate philosophical theories. In particular, this concerns theories that accept certain truths... 78 KB (8,778 words) - 08:02, 15 March 2024

The theory of structuration is a social theory of the creation and reproduction of social systems that is based on the analysis of both structure and agents... 56 KB (7,060 words) - 05:04, 10 March 2024

critical theory and soft systems methodology". Journal of Applied Systems Analysis. 7: 41–49. Jackson, Michael C (1985). "Social systems theory and practice:... 9 KB (962 words) - 09:29, 5 March 2024

and mathematical economics in economics the writing and rhetoric of economics the relation between theory, observation, application, and methodology in... 35 KB (2,848 words) - 15:12, 2 December 2023

Teun A. van Dijk's approach to Critical Discourse Analysis combines cognitive theories with linguistic and social theories. Van Dijk uses cognition as the... 20 KB (2,334 words) - 19:39, 15 March 2024

Critical ethnography applies a critical theory based approach to ethnography. It focuses on the implicit values expressed within ethnographic studies and... 8 KB (946 words) - 08:42, 25 August 2023

Critical pedagogy is a philosophy of education and social movement that developed and applied concepts from critical theory and related traditions to... 35 KB (4,417 words) - 16:49, 12 February 2024

Action research is a philosophy and methodology of research generally applied in the social sciences. It seeks transformative change through the simultaneous... 28 KB (3,483 words) - 09:15, 8 February 2024

Critical juncture theory focuses on critical junctures, i.e., large, rapid, discontinuous changes, and the long-term causal effect or historical legacy... 68 KB (9,206 words) - 15:35, 1 October 2023

Conjectures and Refutations (1963), Unended Quest (1976), and The Myth of the Framework (1994). Critical rationalists hold that scientific theories and any other... 20 KB (2,526 words) - 00:38, 3 December 2023

a critical methodology for the implementation of reflexivity that integrates discourse theory. The second article further expands the methodological tools... 34 KB (4,361 words) - 09:03, 11 February 2024

and proposes a methodology based on the intersection of those fields. Contextual architecture Complementary architecture Critical theory Neo-Historicism... 12 KB (1,374 words) - 06:26, 29 December 2023

[Preparing To Teach Social Studies For Social Justice Becoming A Renegade](#)

EDST 630: Lit Circle: Preparing to Teach Social Studies for Social Justice: Becoming a Renegade - EDST 630: Lit Circle: Preparing to Teach Social Studies for Social Justice: Becoming a Renegade by Rivers Gage-Hunt 16 views 3 years ago 18 minutes - Presented by: Becca Warwick, Rivers Gage-Hunt, Scott Compton, and Alexander Hays-Ekeland.

Preparing to teach social studies for social justice book review - Preparing to teach social studies for social justice book review by Darius Araujo 35 views 3 years ago 21 minutes

What is inequality and social justice? - BBC Bitesize Key Stage 3 Learning for Life and Work - What is inequality and social justice? - BBC Bitesize Key Stage 3 Learning for Life and Work by BBC Northern Ireland 141,651 views 3 years ago 2 minutes, 1 second - Equality is when each person is seen as equal in the eyes of the law. A government that protects human rights makes one set of ...

Curriculum and Instruction for Social Justice - Curriculum and Instruction for Social Justice by Loyola University Maryland 1,540 views 4 years ago 2 minutes, 12 seconds - The Curriculum and Instruction for **Social Justice**, program is an interdisciplinary degree which unpacks the field of K-12 education, ...

Social Justice Belongs In Our Schools | Sydney Chaffee | TEDxBeaconStreet - Social Justice Belongs In Our Schools | Sydney Chaffee | TEDxBeaconStreet by TEDx Talks 88,613 views 6 years ago 17 minutes - For National **Teacher**, of the Year Sydney Chaffee, **teaching**, is a political act. She has been traveling the country urging all ...

Social justice belongs in our schools.

Schools are crucial places for young people to become active citizens.

Our aim is to empower students to articulate their own opinions.

This is what education as a tool for social justice can look like.

ability to work for justice

Let's change the way we think about rebellion in our kids.

What is the verb form of justice?

Bringing Social Justice into Language Classes: Templates to Guide Instructional Planning - Bringing Social Justice into Language Classes: Templates to Guide Instructional Planning by CARLA UMN 921 views 2 years ago 56 minutes - This presentation describes the process of developing research-based curricular unit and lesson plan templates that support ...

Social Justice - Explained - Social Justice - Explained by B2Bwhiteboard 52,942 views 2 years ago 1 minute, 17 seconds - Social justice, refers to a political and philosophical theory that focuses on the idea of fairness in relations between individuals in ...

What is Social Justice? - What is Social Justice? by Aspen Foundation 41,789 views 3 years ago 3 minutes, 21 seconds - Is it just a garden or "A Just Garden"? For more **social justice teaching**, material, go to: <http://www.afle.ca>.

A Walk in My Shoes: Social Justice in Education Full Documentary - A Walk in My Shoes: Social Justice in Education Full Documentary by K-State College of Education 41,834 views 7 years ago 46 minutes - This film touches on the lives and experiences of five dynamic educators whose passion for **social justice**, was forged when they ...

ALESIA & THOMAS FLAGG PARENTS

KAYA HEWITT MOTHER

NATIVE AMERICAN : ANCIENT

Social Justice Isn't Justice | 5 Minute Video - Social Justice Isn't Justice | 5 Minute Video by PragerU 1,276,329 views 3 years ago 5 minutes, 35 seconds - You'll see a lot of references to **justice**, in the Bible, but you'll never see the word "**social**," precede it. Why? Is it simply because ...

Is Social Justice Just? The Origins of Social Justice [POLICYbrief] - Is Social Justice Just? The Origins of Social Justice [POLICYbrief] by The Federalist Society 60,980 views 3 years ago 4 minutes, 16 seconds - The term "**social justice**," has varying modern connotations, both good and bad. But where did the concept come from, and what ...

SOCIAL JUSTICE WARRIOR

difference between the people

Is Social Justice Just? THE ORIGINS OF SOCIAL JUSTICE

Teaching Procedures, Rules, and Respect During the First Days of Seventh Grade - Teaching Procedures, Rules, and Respect During the First Days of Seventh Grade by SBCUSD 213,591 views 7 years ago 12 minutes, 19 seconds - Seventh Grade Demonstration **Teacher**., Yosan Hailemariam Zerom, opens her school year by establishing routines, **teaching**, ...

Practicing Routines

Classroom Rules

Expectations

No Offensive Language

Rules and Consequences of Rewards

Radical Social Justice Education Through High Fives | Jen Fry | TEDxDuke - Radical Social Justice Education Through High Fives | Jen Fry | TEDxDuke by TEDx Talks 7,301 views 4 years ago 12 minutes, 5 seconds - Athletics is the perfect place to practice radical **social justice**, education. It is critical coaches, staff members, and administrators ...

What is Social Justice? | 5 Minute Video - What is Social Justice? | 5 Minute Video by PragerU 1,459,872 views 9 years ago 5 minutes, 32 seconds - "**Social Justice**," is a term you hear almost every day. But did you ever hear anybody define what it actually means? Jonah ...

An Introduction to Human Rights - An Introduction to Human Rights by English with Jag 161,630 views 3 years ago 5 minutes, 45 seconds - This video introduces the Unit on Human Rights and explores key vocabulary items related to the theme of human rights. You are ...

Introduction

What are human rights

Before 1948

Universal Declaration of Human Rights

Our New Name: Learning for Justice - Our New Name: Learning for Justice by Learning for Justice 40,561 views 3 years ago 3 minutes, 52 seconds - Teaching, Tolerance is now Learning for **Justice**., We're so grateful to all the members of our community who have supported us, ...

The fight for social justice | Job Amupanda | TEDxWindhoek - The fight for social justice | Job Amupanda | TEDxWindhoek by TEDx Talks 102,143 views 8 years ago 17 minutes - Job orate that he need only think of a day in the future when his daughter asks: "Where were you and what did you do when ...

Privilege Explained.. - Privilege Explained.. by Jay Shetty 75,908 views 3 years ago 8 minutes, 16 seconds - What is white privilege? In this powerful video, Jay Shetty uses the stories of three individuals to illustrate what white privilege ...

Social Justice Education Workshop Tutorial - Social Justice Education Workshop Tutorial by Northwestern Student Affairs 2,225 views 4 years ago 3 minutes, 4 seconds - Welcome and thank you for your interest in a **social justice**, education workshop you've made the first move to enhance your ... The Language of Social Justice | Alexandra Campion | TEDxUWGreenBay - The Language of Social Justice | Alexandra Campion | TEDxUWGreenBay by TEDx Talks 15,928 views 2 years ago 15 minutes - Equity, Diversity and Inclusion Language that Holds Back our Mission. Alexandra Campion is a Marketing and Communications ...

Practising Inclusion: Working and Teaching for Social Justice - Practising Inclusion: Working and Teaching for Social Justice by University of Technology Sydney 277 views 2 years ago 1 minute, 7 seconds - Inclusion, equity and diversity are words often cited in university strategic plans. Why do these concepts matter in higher ...

LE101_4_1_Lesson3Introduction - LE101_4_1_Lesson3Introduction by Grassroots Justice Network 2 views 19 hours ago 2 minutes, 18 seconds - Legal Empowerment 101: Combining the Power of Law with the Power of People course draws from examples of legal ...

LE101_5_1_Lesson4Introduction - LE101_5_1_Lesson4Introduction by Grassroots Justice Network No views 18 hours ago 3 minutes, 43 seconds - Legal Empowerment 101: Combining the Power of Law with the Power of People course draws from examples of legal ...

Knowing Your History & Teaching Social Justice - Knowing Your History & Teaching Social Justice by The Education Trust 12,372 views 4 years ago 3 minutes, 59 seconds - We spoke with teachers at Mastery Charter School's Shoemaker campus about the importance of knowing one's own history and ...

LE101_1_1_Introduction - LE101_1_1_Introduction by Grassroots Justice Network No views 19 hours ago 4 minutes, 40 seconds - Legal Empowerment 101: Combining the Power of Law with the Power of People course draws from examples of legal ...

Students Learn A Powerful Lesson About Privilege - Students Learn A Powerful Lesson About Privilege by BuzzFeedVideo 1,740,576 views 9 years ago 1 minute, 46 seconds - With a recycling bin and some scrap paper. Check out more awesome videos at BuzzFeedVideo! <http://bit.ly/YTbuzzfeedvideo> ...

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Logic

Graham Priest shows that formal logic is a powerful, exciting part of modern philosophy -- a tool for thinking about everything from the existence of God and the reality of time to paradoxes of probability. Explaining formal logic in simple, non-technical terms, this edition includes new sections on mathematical algorithms, axioms, and proofs.

Logic: A Very Short Introduction

Logic is often perceived as having little to do with the rest of philosophy, and even less to do with real life. Graham Priest explores the philosophical roots of the subject, explaining how modern formal logic addresses many issues.

Logic

Graham Priest presents an expanded edition of his exploration of the nature and limits of thought. Embracing contradiction and challenging traditional logic, he engages with issues across philosophical borders, from the historical to the modern, Eastern to Western, continental to analytic.

Beyond the Limits of Thought

Metaphysics is one of the traditional four main branches of philosophy, alongside ethics, logic and epistemology. It is also an area that continues to attract and hold a fascination for many people yet it is associated with being complex and abstract. For some it is associated with the mystical or religious. For others it is known through the metaphysical poets who talk of love and spirituality. This Very Short Introduction goes right to the heart of the matter, getting to the basic and most important questions of metaphysical thought in order to understand the theory: What are objects? Do colours and shapes have some form of existence? What is it for one thing to cause another rather than just being associated with it? What is possible? Does time pass? By using these questions to initiate thought about the basic issues around substance, properties, changes, causes, possibilities, time, personal identity, nothingness and emergentism, Stephen Mumford provides a clear and simple path through this analytical tradition at the core of philosophical thought. ABOUT THE SERIES: The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area. These pocket-sized books are the perfect way to get ahead in a new subject quickly. Our expert authors combine facts, analysis, perspective, new ideas, and enthusiasm to make interesting and challenging topics highly readable.

Metaphysics: A Very Short Introduction

Logic is often perceived as having little to do with the rest of philosophy, and even less to do with real life. In this engaging and accessible introduction, Graham Priest shows how wrong that conception is. He explores the philosophical roots of the subject, explaining how modern formal logic deals with issues ranging from the existence of God and the reality of time to paradoxes of probability and decision theory. Along the way, Priest lays out the basics of formal logic in simple, nontechnical terms.

Logic

This revised and considerably expanded 2nd edition brings together a wide range of topics, including modal, tense, conditional, intuitionist, many-valued, paraconsistent, relevant, and fuzzy logics. Part 1, on propositional logic, is the old Introduction, but contains much new material. Part 2 is entirely new, and covers quantification and identity for all the logics in Part 1. The material is unified by the underlying theme of world semantics. All of the topics are explained clearly using devices such as tableau proofs, and their relation to current philosophical issues and debates are discussed. Students with a basic understanding of classical logic will find this book an invaluable introduction to an area that has become of central importance in both logic and philosophy. It will also interest people working in mathematics and computer science who wish to know about the area.

An Introduction to Non-Classical Logic

Society's attitudes to rhetoric are often very negative. Here, Richard Toye provides an engaging, historically informed introduction to rhetoric, from Ancient Greece to the present day. Wide-ranging in its scope, this Very Short Introduction is the essential starting point for understanding the art of persuasion.

Rhetoric: A Very Short Introduction

Formal logic provides us with a powerful set of techniques for criticizing some arguments and showing others to be valid. These techniques are relevant to all of us with an interest in being skilful and accurate reasoners. In this highly accessible book, Peter Smith presents a guide to the fundamental aims and

basic elements of formal logic. He introduces the reader to the languages of propositional and predicate logic, and then develops formal systems for evaluating arguments translated into these languages, concentrating on the easily comprehensible 'tree' method. His discussion is richly illustrated with worked examples and exercises. A distinctive feature is that, alongside the formal work, there is illuminating philosophical commentary. This book will make an ideal text for a first logic course, and will provide a firm basis for further work in formal and philosophical logic.

An Introduction to Formal Logic

How ought we to live? What really exists? How do we know? This book introduces important themes in ethics, knowledge, and the self, via readings from Plato, Hume, Descartes, Hegel, Darwin, and Buddhist writers. It emphasizes throughout the point of doing philosophy, explains how different areas of philosophy are related, and explores the contexts in which philosophy was and is done. ABOUT THE SERIES: The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area. These pocket-sized books are the perfect way to get ahead in a new subject quickly. Our expert authors combine facts, analysis, perspective, new ideas, and enthusiasm to make interesting and challenging topics highly readable.

Philosophy: A Very Short Introduction

The aim of this volume is to explain the differences between research-level mathematics and the maths taught at school. Most differences are philosophical and the first few chapters are about general aspects of mathematical thought.

Mathematics: A Very Short Introduction

Explores philosophical questions concerning the one and the many, covering a wide range of issues in metaphysics and deploying techniques of paraconsistent logic while bringing together traditions of Western and Asian thought.

One

Graham Priest presents an exploration of the development of Buddhist metaphysics, which is viewed through the lens of the catuṣkoṭi. In its earliest and simplest form, this is a logical/ metaphysical principle which says that every claim is true, false, both, or neither; but Priest shows how the principle itself evolves, assuming new forms, as the metaphysics develops, and how the resources of non-classical logic allow us to understand it. All matters are explained with the aim of accessibility to those with no knowledge of Buddhist philosophy or contemporary non-classical logic.

The Fifth Corner of Four

An essential discussion of the popular science and mathematics behind fractals reveals how fractal shapes can be found everywhere in nature from clouds to coastlines, explaining how basic concepts in fractal geometry produced a revolution in mathematical understandings of patterns in the 20th century. Original.

Fractals: A Very Short Introduction

Simon Critchley's Very Short Introduction shows that Continental philosophy encompasses a distinct set of philosophical traditions and practices, with a compelling range of problems all too often ignored by the analytic tradition. He discusses the ideas and approaches of philosophers such as Kant, Hegel, Nietzsche, Husserl, Heidegger, Sartre, Habermas, Foucault, and Derrida, and introduces key concepts such as existentialism, nihilism, and phenomenology by explaining their place in the Continental tradition. ABOUT THE SERIES: The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area. These pocket-sized books are the perfect way to get ahead in a new subject quickly. Our expert authors combine facts, analysis, perspective, new ideas, and enthusiasm to make interesting and challenging topics highly readable.

Continental Philosophy: A Very Short Introduction

What is knowledge? Is it the same as opinion or truth? Do you need to be able to justify a claim in order to count as knowing it? How can we know that the outer world is real and not a dream?

Questions like these have existed since ancient times, and the branch of philosophy dedicated to answering them - epistemology - has been active for thousands of years. In this thought-provoking Very Short Introduction, Jennifer Nagel considers the central problems and paradoxes in the theory of knowledge and draws attention to the ways in which philosophers and theorists have responded to them. By exploring the relationship between knowledge and truth, and considering the problem of scepticism, Nagel introduces a series of influential historical and contemporary theories of knowledge, incorporating methods from logic, linguistics, and psychology, using a number of everyday examples to demonstrate the key issues and debates. ABOUT THE SERIES: The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area. These pocket-sized books are the perfect way to get ahead in a new subject quickly. Our expert authors combine facts, analysis, perspective, new ideas, and enthusiasm to make interesting and challenging topics highly readable.

Knowledge

Games are played everywhere: from economics to evolutionary biology, and from social interactions to online auctions. This title shows how to play such games in a rational way, and how to maximize their outcomes.

Game Theory: A Very Short Introduction

India has a long, rich, and diverse tradition of philosophical thought, spanning some two and a half millennia and encompassing several major religious traditions. This Very Short Introduction emphasizes the diversity of Indian thought, and is structured around six schools which have achieved classic status. Sue Hamilton explores how the traditions have attempted to understand the nature of reality in terms of an inner or spiritual quest, and introduces distinctively Indian concepts such as karma and rebirth. She also shows how Indian thinkers have understood issues of reality and knowledge — issues which are also an important part of the Western philosophical tradition. ABOUT THE SERIES: The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area. These pocket-sized books are the perfect way to get ahead in a new subject quickly. Our expert authors combine facts, analysis, perspective, new ideas, and enthusiasm to make interesting and challenging topics highly readable.

Indian Philosophy: A Very Short Introduction

This book presents the state of the art in the fields of formal logic pioneered by Graham Priest. It includes advanced technical work on the model and proof theories of paraconsistent logic, in contributions from top scholars in the field. Graham Priest's research has had a considerable influence on the field of philosophical logic, especially with respect to the themes of dialetheism—the thesis that there exist true but inconsistent sentences—and paraconsistency—an account of deduction in which contradictory premises do not entail the truth of arbitrary sentences. Priest's work has regularly challenged researchers to reappraise many assumptions about rationality, ontology, and truth. This book collects original research by some of the most esteemed scholars working in philosophical logic, whose contributions explore and appraise Priest's work on logical approaches to problems in philosophy, linguistics, computation, and mathematics. They provide fresh analyses, critiques, and applications of Priest's work and attest to its continued relevance and topicality. The book also includes Priest's responses to the contributors, providing a further layer to the development of these themes .

Graham Priest on Dialetheism and Paraconsistency

The Law of Non-Contradiction—that no contradiction can be true—has been a seemingly unassailable dogma since the work of Aristotle, in Book Gamma of the *Metaphysics*. It is an assumption challenged from a variety of angles in this collection of original papers. Twenty-three of the world's leading experts investigate the 'law', considering arguments for and against it and discussing methodological issues that arise whenever we question the legitimacy of logical principles. The result is a balanced inquiry into a venerable principle of logic, one that raises questions at the very centre of logic itself. The aim of this volume is to present a comprehensive debate about the Law of Non-Contradiction, from discussions as to how the law is to be understood, to reasons for accepting or re-thinking the law, and to issues that raise challenges to the law, such as the Liar Paradox, and a 'dialetheic' resolution of that paradox. One of the editors contributes an introduction which surveys the issues and serves to frame the debate. This collection will be of interest to anyone working on philosophical logic, and to anyone who has ever

wondered about the status of logical laws and about how one might proceed to mount arguments for or against them.

The Law of Non-Contradiction

A Dictionary of Logic expands on Oxford's coverage of the topic in works such as The Oxford Dictionary of Philosophy, The Concise Oxford Dictionary of Mathematics, and A Dictionary of Computer Science. Featuring more than 450 entries primarily concentrating on technical terminology, the history of logic, the foundations of mathematics, and non-classical logic, this dictionary is an essential resource for both undergraduates and postgraduates studying philosophical logic at a high level.

A Dictionary of Logic

Logic is primarily about consistency - but not all types of consistency. For example if a man supports Arsenal one day and supports Spurs the next then he is fickle, but not necessarily illogical. The type of consistency which concerns logicians is not loyalty or justice or sincerity but compatibility of beliefs. Logic, therefore, involves studying the situations in which a sentence is true or valid and subsequently the rules which determine the validity or otherwise of a given argument.

Logic

Modern statistics is very different from the dry and dusty discipline of the popular imagination. In its place is an exciting subject which uses deep theory and powerful software tools to shed light and enable understanding. And it sheds this light on all aspects of our lives, enabling astronomers to explore the origins of the universe, archaeologists to investigate ancient civilisations, governments to understand how to benefit and improve society, and businesses to learn how best to provide goods and services. Aimed at readers with no prior mathematical knowledge, this Very Short Introduction explores and explains how statistics work, and how we can decipher them. ABOUT THE SERIES: The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area. These pocket-sized books are the perfect way to get ahead in a new subject quickly. Our expert authors combine facts, analysis, perspective, new ideas, and enthusiasm to make interesting and challenging topics highly readable.

Statistics: A Very Short Introduction

"The book is required reading for anyone who wishes to understand dialetheism; (especially) for anyone who wishes to continue to endorse the old Aristotelian orthodoxy; and, more generally, for anyone who wishes to understand the role that contradiction plays in our thinking."--BOOK JACKET.

Doubt Truth to be a Liar

This book introduces readers to the concepts of political philosophy. It starts by explaining why the subject is important and how it tackles basic ethical questions such as 'how should we live together in society?' It looks at political authority, the reasons why we need politics at all, the limitations of politics, and whether there are areas of life that shouldn't be governed by politics. It explores the connections between political authority and justice, a constant theme in political philosophy, and the ways in which social justice can be used to regulate rather than destroy a market economy. David Miller discusses why nations are the natural units of government and whether the rise of multiculturalism and transnational co-operation will change this: will we ever see the formation of a world government? ABOUT THE SERIES: The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area. These pocket-sized books are the perfect way to get ahead in a new subject quickly. Our expert authors combine facts, analysis, perspective, new ideas, and enthusiasm to make interesting and challenging topics highly readable.

Political Philosophy: A Very Short Introduction

What is agnosticism? Is it just the 'don't know' position on God, or is there more to it than this? Is it a belief, or merely the absence of belief? Who were the first to call themselves 'agnostics'? These are just some of the questions that Robin Le Poidevin considers in this Very Short Introduction. He sets the philosophical case for agnosticism and explores it as a historical and cultural phenomenon. What emerges is a much more sophisticated, and much more interesting, attitude than a simple failure to either commit to, or reject, religious belief. Le Poidevin challenges some preconceptions and

assumptions among both believers and non-atheists, and invites the reader to rethink their own position on the issues. ABOUT THE SERIES: The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area. These pocket-sized books are the perfect way to get ahead in a new subject quickly. Our expert authors combine facts, analysis, perspective, new ideas, and enthusiasm to make interesting and challenging topics highly readable.

Agnosticism: A Very Short Introduction

The first concise study of genius in both the arts and the sciences, using the life and work of famous geniuses to illuminate this phenomenon.-publisher description.

Genius: A Very Short Introduction

The subject of leadership raises many questions: What is it? How does it differ from management and command? Are leaders born or bred? Who are the leaders? Do we actually need leaders? Inevitably, the answers are provocative and partial; leadership is a hugely important topic of debate. There are constant calls for 'greater' or 'stronger' leadership, but what this actually means, how we can evaluate it, and why it's important are not very clear. In this Very Short Introduction Keith Grint prompts the reader to rethink their understanding of what leadership is. He examines the way leadership has evolved from its earliest manifestations in ancient societies, highlighting the beginnings of leadership writings through Plato, Sun Tzu, Machiavelli and others, to consider the role of the social, economic, and political context undermining particular modes of leadership. Exploring the idea that leaders cannot exist without followers, and recognising that we all have diverse experiences and assumptions of leadership, Grint looks at the practice of management, its history, future, and influence on all aspects of society. ABOUT THE SERIES: The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area. These pocket-sized books are the perfect way to get ahead in a new subject quickly. Our expert authors combine facts, analysis, perspective, new ideas, and enthusiasm to make interesting and challenging topics highly readable.

Leadership: A Very Short Introduction

Forensic science is a subject of wide fascination. What happens at a crime scene? How does DNA profiling work? How can it help solve crimes that happened 20 years ago? In forensic science, a criminal case can often hinge on a piece of evidence such as a hair, a blood trace, half a footprint, or a tyre mark. High profile cases such as the Stephen Lawrence enquiry and the Madeleine McCann case have attracted enormous media attention and enhanced this interest in recent years. However, the public understanding of forensic science is poor, and largely based on TV shows such as CSI: Crime Scene Investigation, which exploit high-tech imagery for dramatic effect. Forensic science is a complex activity at the interface of science and law. However, it also deals with real life issues and its results are interpreted within unique situations. Complex scientific findings must be considered carefully, dispassionately, and communicated with clarity, simplicity, and precision. In this Very Short Introduction, Jim Fraser introduces the concept of forensic science and explains how it is used in the investigation of crime. He begins at the crime scene itself, explaining the principles and processes of crime scene management. He explores how forensic scientists work; from the reconstruction of events to laboratory examinations. He considers the techniques they use, such as fingerprinting, and goes on to highlight the immense impact DNA profiling has had. Providing examples from forensic science cases in the UK, US, and other countries, he considers the techniques and challenges faced around the world. ABOUT THE SERIES: The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area. These pocket-sized books are the perfect way to get ahead in a new subject quickly. Our expert authors combine facts, analysis, perspective, new ideas, and enthusiasm to make interesting and challenging topics highly readable.

Forensic Science: A Very Short Introduction

Fraser introduces the concept of forensic science and explains how it is used in the investigation of crime. He explores how forensic scientists work, from the reconstruction of events to laboratory examinations. He also considers the techniques they use, such as fingerprinting, and goes on to highlight the impact DNA profiling has had.

Forensic Science: A Very Short Introduction

An introduction to metaphysics offers questions and answers covering such issues as properties, changes, time, personal identity, nothingness, and consciousness.

Metaphysics: A Very Short Introduction

The influence of Aristotle, the prince of philosophers, on the intellectual history of the West is second to none. In this book Jonathan Barnes examines Aristotle's scientific researches, his discoveries in logic and his metaphysical theories, his work in psychology and in ethics and politics, and his ideas about art and poetry, placing his teachings in their historical context. ABOUT THE SERIES: The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area. These pocket-sized books are the perfect way to get ahead in a new subject quickly. Our expert authors combine facts, analysis, perspective, new ideas, and enthusiasm to make interesting and challenging topics highly readable.

Aristotle: A Very Short Introduction

Physics, the fundamental science of matter and energy, encompasses all levels of nature from the subatomic to the cosmic, and underlies much of the technology around us. Understanding the physics of our universe is an essential aspect of humanity's quest to understand our environment and our place within it. Doing physics enables us to explore the interaction between environment and human society, and can help us to work towards the future sustainability of the planet. This Very Short Introduction provides an overview of how this pervasive science came to be and how it works: who funds it, how physicists are trained and how they think, and how physics supports the technology we all use. Sidney Perkowitz presents the theories and outcomes of pure and applied physics from ideas of the Greek natural philosophers to modern quantum mechanics, cosmology, digital electronics and energy production. Considering its most consequential experiments, including recent results in elementary particles, gravitational waves and materials science, he also discusses outside the lab, the effects of physics on society, culture, and humanity's vision of its place in the universe. ABOUT THE SERIES: The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area. These pocket-sized books are the perfect way to get ahead in a new subject quickly. Our expert authors combine facts, analysis, perspective, new ideas, and enthusiasm to make interesting and challenging topics highly readable.

Physics

Logic for Philosophy is an introduction to logic for students of contemporary philosophy. It is suitable both for advanced undergraduates and for beginning graduate students in philosophy. It covers (i) basic approaches to logic, including proof theory and especially model theory, (ii) extensions of standard logic that are important in philosophy, and (iii) some elementary philosophy of logic. It emphasizes breadth rather than depth. For example, it discusses modal logic and counterfactuals, but does not prove the central metalogical results for predicate logic (completeness, undecidability, etc.) Its goal is to introduce students to the logic they need to know in order to read contemporary philosophical work. It is very user-friendly for students without an extensive background in mathematics. In short, this book gives you the understanding of logic that you need to do philosophy.

Logic for Philosophy

The tradition of ancient philosophy is a long, rich and varied one, in which a constant note is that of discussion and argument. This book introduces readers to some ancient debates to engage with the ancient developments of some themes. Getting away from the presentation of ancient philosophy as a succession of Great Thinkers, the book gives readers a sense of the freshness and liveliness of ancient philosophy, and of its wide variety of themes and styles. ABOUT THE SERIES: The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area. These pocket-sized books are the perfect way to get ahead in a new subject quickly. Our expert authors combine facts, analysis, perspective, new ideas, and enthusiasm to make interesting and challenging topics highly readable.

Ancient Philosophy: A Very Short Introduction

Without cause and effect, there would be no science or technology, no moral responsibility, and no system of law. Causation is therefore the most fundamental connection in the universe and a core topic

of philosophical thought. This Very Short Introduction introduces all of the main theories of causation and its key debates.

Causation: A Very Short Introduction

In this book, Stephen Read sets out to rescue logic from its undeserved reputation as an inflexible, dogmatic discipline by demonstrating that its technicalities and processes are founded on assumptions which are themselves amenable to philosophical investigation. He examines the fundamental principles of consequence, logical truth and correct inference within the context of logic, and shows that the principles by which we delineate consequences are themselves not guaranteed free from error. Central to the notion of truth is the beguiling issue of paradox. Its philosophical value, Read shows, lies in exposing the invalid assumption on which the paradox is built. Thinking About Logic also discusses logical puzzles which introduce questions relating to language, the world, and their relationship.

Thinking about Logic

Our extraordinary capacity to reason and solve problems sets us aside from other animals, but our evolved thinking processes also leave us susceptible to bias and error. The study of thinking and reasoning goes back to Aristotle, and was one of the first topics to be studied when psychology separated from philosophy. In this Very Short Introduction Jonathan Evans explores cognitive psychological approaches to understanding the nature of thinking and reasoning, problem solving, and decision making. He shows how our problem solving capabilities are hugely dependent on also having the imagination to ask the right questions, and the ability to see things from a completely new perspective. Beginning by considering the approaches of the behaviorists and the Gestalt psychologists, he moves on to modern explorations of thinking, including hypothetical thinking, conditionals, deduction, rationality, and intuition. Covering the role of past learning, IQ, and cognitive biases, Evans also discusses the idea that there may be two different ways of thinking, arising from our evolutionary history. ABOUT THE SERIES: The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area. These pocket-sized books are the perfect way to get ahead in a new subject quickly. Our expert authors combine facts, analysis, perspective, new ideas, and enthusiasm to make interesting and challenging topics highly readable.

Thinking and Reasoning

Quantum Theory is the most revolutionary discovery in physics since Newton. This book gives a lucid, exciting, and accessible account of the surprising and counterintuitive ideas that shape our understanding of the sub-atomic world. It does not disguise the problems of interpretation that still remain unsettled 75 years after the initial discoveries. The main text makes no use of equations, but there is a Mathematical Appendix for those desiring stronger fare. Uncertainty, probabilistic physics, complementarity, the problematic character of measurement, and decoherence are among the many topics discussed. ABOUT THE SERIES: The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area. These pocket-sized books are the perfect way to get ahead in a new subject quickly. Our expert authors combine facts, analysis, perspective, new ideas, and enthusiasm to make interesting and challenging topics highly readable.

Quantum Theory: A Very Short Introduction

Many people regard Hegel's work as obscure and extremely difficult, yet his importance and influence are universally acknowledged. Professor Singer eliminates any excuse for remaining ignorant of the outlines of Hegel's philosophy by providing a broad discussion of his ideas and an account of his major works. ABOUT THE SERIES: The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area. These pocket-sized books are the perfect way to get ahead in a new subject quickly. Our expert authors combine facts, analysis, perspective, new ideas, and enthusiasm to make interesting and challenging topics highly readable.

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