

Design Warehouse To Modeling From Schema Dimensional Whiteboard Star Data Agile Collaborative

[#data warehouse design](#) [#dimensional modeling](#) [#star schema](#) [#agile data development](#) [#collaborative data modeling](#)

Explore the comprehensive process of data warehouse design, moving from initial collaborative whiteboard sessions to detailed dimensional modeling. This agile approach leverages star schema concepts to build robust data architectures, ensuring effective data insights.

Accessing these notes helps you prepare for exams efficiently and effectively...Dimensional Modeling Agile

Welcome, and thank you for your visit.

We provide the document Dimensional Modeling Agile you have been searching for. It is available to download easily and free of charge...Dimensional Modeling Agile

This document remains one of the most requested materials in digital libraries online. By reaching us, you have gained a rare advantage.

The full version of Dimensional Modeling Agile is available here, free of charge...Dimensional Modeling Agile

Design Warehouse To Modeling From Schema Dimensional Whiteboard Star Data Agile Collaborative

Data Modeling Tutorial: Star Schema (aka Kimball Approach) - Data Modeling Tutorial: Star Schema (aka Kimball Approach) by Kahan Data Solutions 74,848 views 1 year ago 16 minutes - It's hard to last as a **data**, engineer without understanding basic **data modeling**,. In this video we'll cover the basics of one of the ...

Intro

High-level Overview

Intro to Fact Tables

Create a Fact Table

Intro to Dimension Tables

Create Dimension Tables

Join to Create Marts

Benefits & Future Topics

DIMENSIONAL DATA MODELING TUTORIALS - STAR SCHEMA | Based on a case study | Part 1 - DIMENSIONAL DATA MODELING TUTORIALS - STAR SCHEMA | Based on a case study | Part 1 by BI with Mina 75,702 views 3 years ago 16 minutes - This video is a scenario-based tutorial to offer an introduction to **designing**, a **dimensional data model**,. You will learn the 4-step ...

Introduction

What is a Data Model

What are Facts

Case Study

Dimensions

Measure

Star Schema

Final Product

Attributes

Datestamp

Outro

What is STAR schema | Star vs Snowflake Schema | Fact vs Dimension Table - What is STAR schema | Star vs Snowflake Schema | Fact vs Dimension Table by codebasics 94,770 views 1 year ago 6 minutes, 59 seconds - In **data modeling**,, **star**, and snowflake are two popular ways of **modeling**, your **data**,. In this video, I will explain you following ...

Snowflake Schema

What is the meaning of a Denormalized Database?

Normalization

Data Modeling

Data warehouse schema design - dimensional modeling and star schema - Data warehouse schema design - dimensional modeling and star schema by Snir David - dev 56,954 views 3 years ago 32 minutes - A tech talk introducing the concepts of **dimensional modeling**, for **data warehouse design**,. Covering: - OLTP vs OLAP - **Star**, ...

Intro

Overview

Why dimensional modeling

Definitions

Effect

Grain

surrogate key

slowly changing dimensions

Generative AI: Dimensional Modeling with BEAM and OpenAI/ChatGPT (Agile Data Warehouse Design). - Generative AI: Dimensional Modeling with BEAM and OpenAI/ChatGPT (Agile Data Warehouse Design). by Qlerify 578 views 9 months ago 3 minutes, 24 seconds - A quick demo of how you can use Qlerify in a BEAM (Business Event Analysis & **Modeling**,) workshop powered by OpenAI/Chat ...

Intro

Create a workflow

Create an event story

Outro

DIMENSIONAL DATA MODELING TUTORIALS - STAR SCHEMA | Based on a case study | Part 2 - DIMENSIONAL DATA MODELING TUTORIALS - STAR SCHEMA | Based on a case study | Part 2 by BI with Mina 23,874 views 3 years ago 13 minutes, 54 seconds - CASE STUDY An Exploration Manager is worried about keeping the list of drilling information in excel sheets due to the ...

Intro

Recap

Create Database

Create Database Diagram

Add Description

Save Diagram

Agile Data Warehouse Design Tutorial | Data Warehouse Model - Agile Data Warehouse Design Tutorial | Data Warehouse Model by O'Reilly - Video Training 21,202 views 7 years ago 7 minutes, 18 seconds - The development of a **data warehouse**, starts with a **data model**,. In this video tutorial from our **Agile Data Warehouse design**, ...

DEFINITIONS

DIMENSION • Definition: A concept or thing with intrinsic meaning for a

SURROGATE KEY • Definition: A unique, meaningless identifier that is defined to be a primary key

CONSTRUCTING A DW MODEL

Basic Star Schema design - Basic Star Schema design by Rob Kerr 170,601 views 10 years ago 6 minutes, 49 seconds - Among the most basic **design**, skills in **designing**, a **data warehouse**, solution is the **star schema design**,. What's a **star schema**,?

Third Normal Form Transactional Database

Snowflake Schema

Inner Joins

How to setup a Star Schema Data Model in Power BI - Easy guide - How to setup a Star Schema Data Model in Power BI - Easy guide by Chandoo 65,350 views 1 year ago 9 minutes, 2 seconds - STAR SCHEMA, and **Data Modeling**, in Power BI In this video, learn what **star schema**, is, what are fact & **dimension**, tables and ...

What is Star Schema?

Table relationships in Star Schema

Snow flake vs. Star Schema

Fact vs. Dimension Tables

Many to One Relationship

Setting up Star Schema in Power BI

Understanding the relationship line in Power BI Data Model

Connecting or making a new relationship in Power BI

Master Dimensional Modeling Lesson 01 - Why Use a Dimensional Model? - Master Dimensional Modeling Lesson 01 - Why Use a Dimensional Model? by Bryan Cafferky 1,479 views 2 weeks ago 9 minutes, 57 seconds - Dimensional Modeling, is a popular and effective way to organize your **data**, to maximize business value. In this video, you will ...

Intro

Star Schema

Why Star Schema

Star Schema vs Enterprise Data Warehouse

Wrap Up

Data Modeling | Interview Questions & Answers - Data Modeling | Interview Questions & Answers by Halo's Skill Wonderland 9,802 views 1 year ago 10 minutes, 17 seconds - ... **design schema**, is called **star schema**, and snowflake **schema**, the **star schema**, has a fact table centered with multiple **dimension**, ...

What is Data Modelling? Beginner's Guide to Data Models and Data Modelling - What is Data Modelling? Beginner's Guide to Data Models and Data Modelling by The Data Guy 21,036 views 5 months ago 18 minutes - In this video I'll give you a full introduction to what **data modelling**, is, what it's used for, why it's important, and what tools you can ...

Intro

Types of Models

Data Modelling Example

Applications of Data Modelling

Data Modelling Workflow

Data Modelling Tools

Database vs Data Warehouse vs Data Lake | What is the Difference? - Database vs Data Warehouse vs Data Lake | What is the Difference? by Alex The Analyst 642,969 views 1 year ago 5 minutes, 22 seconds - Database, vs **Data Warehouse**, vs **Data**, Lake | Today we take a look at these 3 different ways to store **data**, and the differences ...

3 most common data modeling interview questions - 3 most common data modeling interview questions by Pritha Chakraborty 10,666 views 11 months ago 7 minutes, 7 seconds - Phases several terminologies regarding **data modeling**, now we will discuss some of the very common interview questions which ...

How to create a Data Vault Model from scratch - How to create a Data Vault Model from scratch by IT and Analytics 36,409 views 2 years ago 10 minutes, 58 seconds - The video describes a sample scenario that shows the **modeling**, steps of **Data**, Vault 2.0. To access the whole training please use ...

Introduction

Design a quick model

Model the hubs

Model the link tables

Uber Data Engineer Interview: Design a Ride Sharing Schema - Uber Data Engineer Interview: Design a Ride Sharing Schema by Jay Feng 61,989 views 2 years ago 29 minutes - Today I'm interviewing Jitesh again on a **data**, engineering and **data modeling**, question around **designing**, a **schema**, for a ride ...

Clarifying questions about the backend and functionality

Initial design and solution for latency

How would you design for analytics

What does the schema look like all together?

What's the benefit of a partition?

Fact & Dimension tables in Power BI | Data Modelling - Fact & Dimension tables in Power BI | Data Modelling by The Power BI Guy 58,178 views 2 years ago 15 minutes - In this video we will cover how to create FACT & **DIMENSION**, tables in Power BI. We will define what Fact & **Dimension**, tables are ...

Introduction

Star Schema Theory

How to build a model

KNOW the difference between Data Base // Data Warehouse // Data Lake (Easy Explanation) - KNOW the difference between Data Base // Data Warehouse // Data Lake (Easy Explanation) by Chandoo 478,821 views 2 years ago 8 minutes, 10 seconds - Confusing your **data**, lakes with actual lakes? Not sure how much land you need for the **data warehouse**,? You have come to the ...

Intro & Databases

Data warehouse

Why can't we use DB for reporting?

ETL, how data goes from DB to DWH

What is a Data Lake?

Examples of DB, DWH & DL

How to access data in DB, DWH & DL?

What is Data Modeling? How to do Data Modelling? Learn Data Modeling with Power BI in just 60 Min - What is Data Modeling? How to do Data Modelling? Learn Data Modeling with Power BI in just 60 Min by BI Consulting Pro 31,304 views 1 year ago 1 hour, 11 minutes - What is **Data Modeling**,? How to do **Data Modelling**,? Learn **Data Modeling**, with Power BI in just 60 Min In this video, you'll learn ...

The Data Modeling Overview

About Data Modeling

Why You Need Data Modeling

Data Model

Entity Relationship Data Model

Uml Diagrams

Why Use Data Model

Goal of Data Modeling

Kinds of Data Models

Logical Data Model

Conceptual Data Model

Creating a Conceptual Data Model

Conceptual Model

Characteristics of a Logical Data Model

Physical Data Model

Characteristics of a Data Model

Advantages of a Data Model

Disadvantages

Summary

What Is the Primary Key and What Is a Foreign Key

Foreign Key

What Is a Fact Table

What Is the Measure in a Data Warehouse

Types of Schemas

Key Differences between Effect and a Dimension Table

Differences between Dimension Table versus Fact Table

What Are the Different Types of Facts

Three Types of Facts

Outtrigger Dimensions

Role Playing Dimensions

Relationships in Database

What Is a Relationship in Database

Types of Relationships

One to One Relationship

One Too Many Relationships

Cardinality

Many to Many Relationship

How To Prevent Duplication

Many to Many Relationships

Database Schema

Kinds of Schemas

Star Schema Data Model

Characteristics of Star Schema

Characteristics of the Snowflake Schema 2

Differences between the Star Schema and Synovx Schema

What Is a Galaxy Schema

Characteristics of Galaxy Schema

Detect Relationships Automatically

How To Reduce Your Data Set

Import Data from Excel

Data Field How To Format

Time Intelligence Text Functions

What is Star Schema | Schema for Multi Dimensional Data Model | Data Warehouse - What is Star Schema | Schema for Multi Dimensional Data Model | Data Warehouse by Gate Smashers 56,868 views 7 months ago 6 minutes, 11 seconds - #dataextraction #datawarehouse #datamining.

Fact table and Dimension table | Data Warehousing - Fact table and Dimension table | Data Warehousing by Kishan Mashru 52,915 views 2 years ago 7 minutes, 56 seconds - In this video, we will try to understand what is a fact table and **dimension**, table. Measurements, facts, and **dimensions**, are basic ...

Intro

Measures

Recap

Let's Compare the Kimball and Inmon Data Warehouse Architectures - Let's Compare the Kimball and Inmon Data Warehouse Architectures by nullQueries 81,888 views 3 years ago 5 minutes, 16 seconds - Let's look at the Kimball and Inmon approaches to **data warehouses**,. Which should you chose for your solution? What are the ...

Data Modeling (Star Schema)in Power BI – Creating Dimension Tables - Data Modeling (Star Schema)in Power BI – Creating Dimension Tables by Pragmatic Works 160,335 views 2 years ago 24 minutes - In this video we discuss the definition of a **data model**, and focus our exploration around the **Star Schema**,. We break down the ...

Introduction

What is Data Modeling

Star Schema

Normalization vs Denormalization

Demo

Creating Dimension Tables

Creating Relationships

Dimensional Modeling - Dimensional Modeling by Bryan Cafferky 157,495 views 6 years ago 53 minutes - A tutorial on the concepts and practice of **Dimensional Modeling**,, the Kimball Method.

Dimensional Modeling The Heart of the Data Warehouse

Bryan Cafferky

What's Ahead?

Why a Data Warehouse?

When is it Not Appropriate?

Where do you start to design a data warehouse?

Transactional Database Design (OLTP)

What is Dimensional Modeling?

What's a Dimension?

What's a Fact?

The Star Schema

Star Schema-Key Points

The Snowflake Schema The Snowflake Schema

Why Surrogate Keys?

Steps of Dimensional Modeling Review

The Bus Matrix

The Seven W's of Data Warehouse Design - User Story

Seven W's of Data Warehouse Design and the User Story

Slowly Changing Dimensions

Slowly Changing Dimension-Type 3

Some Additional Thoughts...

Dimensional Data Model Tutorial - A Kimball Style Data Model - Dimensional Data Model Tutorial - A Kimball Style Data Model by nullQueries 23,303 views 2 years ago 6 minutes, 53 seconds - Let's take a hand's on look at **data modeling**,, specifically for **data warehousing**,. Today we're **modeling**, a **dimensional data**, ...

Intro

Business Process

Facts and Dims
Star vs Snowflake
Surrogate Keys
Dim Types
Grain
ER diagram
08 Designing First Data Warehousing Model - 08 Designing First Data Warehousing Model by Ease
With Data 546 views 1 year ago 11 minutes, 46 seconds - Video explains - How to **design**, a **Data Warehouse Model**, from Scratch ? How to Identify Facts and **Dimensions**, ? How to identify ...
Introduction
Example to understand the design
Information from the Example
What are the KPIs involved ?
Identify the Measures and Attributes
Design the High Level Data Warehouse Model
Identify the DW Model designed
Granularity of the designed DW Model
Comparing 3 Types of Data Modeling (Normalized vs Star Schema vs Data Vault) - Comparing
3 Types of Data Modeling (Normalized vs Star Schema vs Data Vault) by Kahan Data Solutions
15,155 views 9 months ago 3 minutes, 51 seconds - Without a solid **data modeling**, approach, most
architectures fall apart. And in a previous video I broke down five of the most ...
Intro
Normalized (Inmon)
Star Schema (Kimball)
Data Vault
Practical Dimensional Data Modelling with Real Industry Example - Practical Dimensional Data
Modelling with Real Industry Example by Beyond Algo 3,554 views 2 years ago 16 minutes - This
video shows how to apply the basic concepts of **dimensional modelling**, to **model data**, for a simple
retail industry application.
Search filters
Keyboard shortcuts
Playback
General
Subtitles and closed captions
Spherical videos

Natural Resources and Economic Development

The second edition of this landmark book explores how natural resources contribute to development in poor economies.

Natural Resources and Economic Development

Natural Resources and Economic Development, first published in 2005, explores a key paradox: why is natural resource exploitation not yielding greater benefits to the poor economies of Africa, Asia and Latin America? Part I examines this paradox both through a historical review of resource use and development and through examining current theories which explain the under-performance of today's resource-abundant economies, and proposes a frontier expansion hypothesis as an alternative explanation. Part II develops models to analyse the key economic factors underlying land expansion and water use in developing countries. Part III explores further the 'dualism within dualism' structure of resource dependency, rural poverty and resource degradation within developing countries, and through illustrative country case-studies, proposes policy and institutional reforms necessary for successful resource-based development.

Natural Resources and Economic Growth

The relationship between natural capital and economic growth is an open debate in the field of economic development. Is an abundance of natural resources a blessing or a curse for economic performance? The field of Economic History offers an excellent vantage to explore the relevance of

institutions, technical progress and supply-demand drivers. *Natural Resources and Economic Growth* contains theoretical and empirical articles by leading scholars who have studied this subject in different historical periods from the 19th century to the present day and in different parts of the world. Part I presents the theoretical issues and discusses the meaning of the "curse" and the relevance of the historical perspective. Part II captures the diversity of experiences, presenting thirteen independent case studies based on historical results from North and South America, Africa, Asia, Oceania and Europe. This book emphasizes that an abundance of natural resources is not a fixed situation. It is a process that reacts to changes in the structure of commodity prices and factor endowments, and progress requires capital, labour, technical change and appropriate institutional arrangements. This abundance is not a given, but is part of the evolution of the economic system. History shows that institutional quality is the key factor to deal with abundant natural resources and, especially, with the rents derived from their use and exploitation. This wide ranging volume will be of great relevance to all those with an interest in economic history, development, economic growth, natural resources, world history and institutional economics.

Natural Resources, Neither Curse nor Destiny

'Natural Resources: Neither Course nor Destiny' brings together a variety of analytical perspectives, ranging from econometric analyses of economic growth to historical studies of successful development experiences in countries with abundant natural resources. The evidence suggests that natural resources are neither a curse nor destiny. Natural resources can actually spur economic development when combined with the accumulation of knowledge for economic innovation. Furthermore, natural resource abundance need not be the only determinant of the structure of trade in developing countries. In fact, the accumulation of knowledge, infrastructure, and the quality of governance all seem to determine not only what countries produce and export, but also how firms and workers produce any good.

Natural Resources

'Natural resources' are naturally occurring substances that are considered valuable in their relatively unmodified (natural) form. A natural resource's value rests in the amount of the material available and the demand for it. There are 2 types of natural resources: renewable and non-renewable. Natural Resources include soil, timber, oil, minerals, and other goods taken more or less from the Earth. Both extraction of the basic resource and refining it into a purer, directly usable form, (e.g., metals, refined oils) are generally considered natural-resource activities, even though the latter may not necessarily occur near the former. A nation's natural resources often determine its wealth in the world economic system. In recent years, the depletion of natural capital and attempts to move to sustainable development have been a major focus of development agencies. This is of particular concern in rainforest regions, which hold most of the Earth's natural biodiversity -- irreplaceable genetic natural capital. Conservation of natural resources is the major focus of natural capitalism, environmentalism, the ecology movement, and Green Parties. Some view this depletion as a major source of social unrest and conflicts in developing nations. This book gathers and presents important research in the field.

Resource Abundance and Economic Development

Since the 1960s the per capita incomes of the resource-poor countries have grown significantly faster than those of the resource-abundant countries. In fact, in recent years economic growth has been inversely proportional to the share of natural resource rents in GDP, so that the small mineral-driven economies have performed least well and the oil-driven economies worst of all. Yet the mineral-driven resource-rich economies have high growth potential because the mineral exports boost their capacity to invest and to import. "Resource Abundance and Economic Development" explains the disappointing performance of resource-abundant countries by extending the growth accounting framework to include natural and social capital. The resulting synthesis identifies two contrasting development trajectories: the competitive industrialization of the resource-poor countries and the staple trap of many resource-abundant countries. The resource-poor countries are less prone to policy failure than the resource-abundant countries because social pressures force the political state to align its interests with the majority poor and follow relatively prudent policies. Resource-abundant countries are more likely to engender political states in which vested interests vie to capture resource surpluses (rents) at the expense of policy coherence. A longer dependence on primary product exports also delays industrialization, heightens income inequality, and retards skill accumulation. Fears of 'Dutch disease'

encourage efforts to force industrialization through trade policy to protect infant industry. The resulting slow-maturing manufacturing sector demands transfers from the primary sector that outstrip the natural resource rents and sap the competitiveness of the economy. The chapters in this collection draw upon historical analysis and models to show that a growth collapse is not the inevitable outcome of resource abundance and that policy counts. Malaysia, a rare example of successful resource-abundant development, is contrasted with Ghana, Bolivia, Saudi Arabia, Mexico, and Argentina, which all experienced a growth collapse. The book also explores policies for reviving collapsed economies with reference to Costa Rica, South Africa, Russia and Central Asia. It demonstrates the importance of initial conditions to successful economic reform.

Natural Resource Economics

This volume was assembled by two of Dr. Wantrup's students as a complement to his textbook, *Resource Conservation: Economics and Policies*. Wantrup's ideas on conservation economics continued to evolve in ways that were never fully reflected in that text, and although for the student of natural resource economics it is still essential reading, to st

Environmental and Natural Resources Economics

Integrating aspects of philosophy, political science, and some environmental science, this text provides a multidisciplinary approach to environmental economics and natural resources policy. Included is a chapter on value systems and the role of ethics.

Resources and Development

An examination of the factors that influence economic growth and sustainable development in countries with a significant natural resource sector. It looks at how to make the primary sector sufficiently productive to provide for investment in both itself and other sectors of the economy.

Development Policies in Natural Resource Economies

Throughout much of history, a critical driving force behind global economic development has been the response of society to the scarcity of key natural resources. Increasing scarcity raises the cost of exploiting existing natural resources and creates incentives in all economies to innovate and conserve more of these resources. However, economies have also responded to increasing scarcity by obtaining and developing more of these resources. Since the agricultural transition over 12,000 years ago, this exploitation of new 'frontiers' has often proved to be a pivotal human response to natural resource scarcity. This book provides a fascinating account of the contribution that natural resource exploitation has made to economic development in key eras of world history. This not only fills an important gap in the literature on economic history but also shows how we can draw lessons from these past epochs for attaining sustainable economic development in the world today.

Scarcity and Frontiers

Is the 'natural resource curse' destiny? Are different ways to link natural resources and economic development? Using two particular regions as case studies, this edited collection examines the divergent development paths of natural resource rich countries over the past two centuries. Bolivia, Chile and Peru are neighbour states with a common history and are globally known by their mining endowments. Norway and Sweden have also a strong common history, and different natural resource endowments (forestry, mining and fishing) are essential to understand their current economic success. By comparing natural resource management in the long run in these two divergent regions, this book can help rethink how developing countries can better take advantage of their natural resource endowments. Specifically, the book examines the interaction between natural resources and different key determinants of long-term development: trade, fiscal policy, sustainability, human capital accumulation and business strategies.

Natural Resources and Divergence

"The paper begins by offering a quick glance of the Nordic economies and of some aspects of their economic growth performance and natural resource dependence since 1970. Thereafter, it reviews some of the main symptoms of the Dutch disease, and then considers whether these symptoms are observable in some of the Nordic countries in view of their abundant natural resources. The experience

of Iceland and its fish seems an obvious point of departure. The paper then discusses the less obvious case of Norway and its oil (and fish!) and, at last, also reviews some possible linkages between forest resources and economic growth in Finland."--Publisher description.

Natural Resources and Economic Growth

In this classic study, the authors assess the importance of technological change and resource substitution in support of their conclusion that resource scarcity did not increase in the United States during the period 1870 to 1957. Originally published in 1963

Scarcity and Growth

The Political Economy of Resources and Development offers a unique and multidisciplinary perspective on how the commodity boom of the mid-2000s reshaped the model of development throughout Latin America and elsewhere in the developing world. Governments increased taxes and royalties on the resource sector, the nationalization of foreign firms returned to the mainstream economic policy agenda, and public spending on social and developmental goals surged. These trends, often described as resource nationalism, have developed into a strategy for economic development, generated a re-imagining of the state and its institutional possibilities, and created a new but very significant political risk for extractive enterprises. However, these innovations, which constitute the most dramatic change in development policy in Latin America since the advent of neoliberalism, have so far received little attention from either academic or policy-oriented publications. This book explores the reasons behind these policies, and their effects on states, firms, and development trajectories. This text brings together renowned thematic experts to examine the political-economic causes of resource nationalism, as well as its manifestation in six Latin American countries. The causal variables considered by the contributors to this collection include a range of political-economic determinants of policy including commodity prices; the influence of ideology and national politics; ideas about industrial policy; relations between host governments and investors; and how countries respond to opportunities provided by regional initiatives and the new geography of the global economy. This volume is essential reading in development economics, political economy, and Latin American studies, as well as for those who want to understand what economic development means after neoliberalism.

The Political Economy of Natural Resources and Development

This book applies cost-benefit analysis techniques in the management of environment and natural resources in developing countries of the Southeast Asian region and presents a compendium of studies conducted by researchers supported by the Economy and Environment Program for Southeast Asia (EEPSEA). It emphasizes the close relationship between the environment and natural resources and economic development in such countries, addressing a wide range of problems that can be understood using economic evaluation techniques. General guidelines for conducting economic appraisals are provided, with the case studies illustrating how they can be applied in a developing country context. Cost-Benefit Analysis Application in Environmental and Natural Resource Management in Southeast Asia serves as essential reading for teachers, researchers, students and practitioners in environmental and natural resource economics, economic development and key issues facing policymakers in the Southeast Asian region.

Cost-Benefit Studies of Natural Resource Management in Southeast Asia

The chapters in the book cover a broad range of aspects regarding the relationship between natural resource use and long-term economic development. The book surveys existing literature as well as adds to frontier research. In particular, the following topics are studied: incentives for adoption and diffusion of clean technology, resource scarcity and limits to growth, international convergence of energy intensity, and the social norms shaping resource depletion.

Sustainable Resource Use and Economic Dynamics

This report synthesizes the literature on the role of informal economic activity (IEA) in the U.S. post-industrial economy. The literature highlights how factors such as social status and household position in the formal economy affect whether participation in informal economic activity is exploitative or empowering. The non-timber forest products sector serves as a case study of why it is important to consider IEA when developing natural resource and economic development policy. The authors

recommend steps policymakers can take to identify and encourage positive aspects of the IEA. They also highlight several areas of research to improve understandings of the role of IEA in postindustrial societies. Charts and tables.

Incorporating Understanding of Informal Economic Activity in Natural Resource and Economic Development Policy

Originally published in 1979. For decades conservationists have argued that increasing population will eventually out-strip the limited natural resources of the earth. Economists have responded by saying that any resource scarcity will be forestalled by changes in tastes and technology, induced by the appropriate price signals. This study is an attempt to develop a theoretical framework for analysing some of the issues related to this debate. Using an optimal growth theory framework, the author analyses the problem of optimally allocating a finite stock of the resource over time. In the process the author points out the crucial parameters and value judgments relevant to the various issues. This title will be of interest to students of environmental economics.

Resources and Development

Publisher description

Optimal Economic Growth with Exhaustible Resources

This report synthesizes the literature on the role of informal economic activity in the United States postindustrial economy. Informal economic activity is expanding in the United States and is likely to continue in the foreseeable future. The formal and informal economic sectors are inextricably intertwined, with individuals and households combining elements of both sectors to construct their livelihoods. Although the informal economy is often thought of as the domain of economically marginal individuals and households, virtually everyone participates in the informal economy to some extent. However, the literature highlights how factors such as social status and household position in the formal economy affect whether participation in informal economic activity is exploitative or empowering. The nontimber forest products sector serves as a case study of why it is important to consider informal economic activity when developing natural resource and economic development policy. We recommend steps policymakers can take to identify and encourage positive aspects of the informal economic activity. We also highlight several areas of research to improve understandings of the role of informal economic activity in postindustrial societies.

Economic Development and Environmental Sustainability

Economic diversification remains at the top of the agenda for hundreds of regions around the world. From the single commodity economies of African countries and the Caribbean, to the many single industry regions of Europe and North America, as well as the oil and gas rich but volatile hydrocarbon economies. Economic diversification policies have been around for almost a century with varying degrees of success and failure. Economic Diversification Policies in Natural Resource Rich Economies takes a special interest in the policy experiences of a set of different countries that have extractive industries representing significant drivers of their economies and subsequently are significant contributors to government revenues. It explores twelve cases including upper-middle to high income economies such as Canada, Australia, Iceland and Norway, emerging economies such as Latin America, the GCC (Saudi and UAE), Kazakhstan, Malaysia and Russia, as well as the developing economy of Uganda. Each chapter provides a review of economic diversification experiences including policy environment, diversification strategies, desired outcomes, the role of government, and a critical evaluation of achievements. This book is suitable for those who study environmental economics, development economics and resource management.

Natural Resources Planning for Economic Development

This volume combines economics and ecology in a penetrating examination of the natural resources and environmental issues arising from economic growth, development, and change. The author focuses particular attention on the environmental consequences of economic change and argues that the management and conservation of biological resources is a requirement for sustainable economic growth. By setting traditional economic issues within their wider environmental context and covering issues not ordinarily addressed by economists, Tisdell offers an important new perspective on the problem of

resource scarcity. He examines the two conflicting viewpoints on the magnitude of the problem--those who argue that technological progress will make scarcity of natural resources less important and those who argue that economic growth can only be expected to intensify scarcity--suggesting a reasonable course of action that will allow acceptable levels of economic growth while protecting important natural resources. Tisdell's work will be useful both as a supplementary text for courses in development or environmental economics and as recommended reading in biology, environmental studies, and ecology programs. Following an introduction which covers basic issues in resource scarcity, along with growth and development, the author addresses the major economic, ethical, and ecological issues involved in the conservation of biological resources. He goes on to examine concepts and changing views of sustainable economic growth, production, and development. Subsequent chapters explore such topics as conservation in less developed countries and the economic pressures that hinder conservation efforts, differing views on depletable resources as limits to growth, rural-urban migration and its effects on labor allocation, and foreign assistance to resource-poor developing countries. A case study of wildlife on New Zealand's Otago Peninsula is particularly useful in illustrating the economics of biological conservation. Throughout, Tisdell concentrates on providing a reasoned, balanced assessment of the impact of economic growth and change on the natural environment that will be an important resource for proponents on both sides of the environment versus development debate.

Incorporating Understanding of Informal Economic Activity in Natural Resource and Economic Development Policy

Global growth, in particular high economic growth rates, implies a fast depletion of resources. Thus, this book deals with the impact on the environment and the effect of the exhaustive use of natural resources on economic growth and welfare of market economies.

Economic Diversification Policies in Natural Resource Rich Economies

Global warming is an increasing problem, tropical forests are being wiped out and major upper watersheds are being degraded. Using insights provided by environmentalism, ecology and thermo-dynamics, this book – first published in 1989 – outlines an economic approach to the use of natural resources and particularly to the problem of environmental degradation. Edward Barbier reviews and critiques the long past of environmental and resource economics and then goes on to elaborate an economics which allows us to develop alternative strategies for dealing with the problems faced. With examples drawn from Latin America and Indonesia, he not only develops a major theoretical advance but shows how it can be applied. Barbier's work is an important and relevant contribution to the discussion surrounding the economics of environmental sustainability.

Natural Resources, Growth, and Development

Cameroon is rich in petroleum, minerals, tropical forests, wildlife, water systems, fertile lands, and much more. Paradoxically however, most citizens live in abject poverty and without jobs, potable water, electricity, good healthcare and roads. This book is a thoughtful interrogation of some of the structural factors driving persistent poverty in Cameroon in the midst of natural resource abundance. It engages in a multidimensional critical analysis of the impact of natural resources on basic development indicators and concludes that good resource governance and sound management are the missing link. Natural resources alone will not create socio-economic prosperity void of good management with a clear development vision and strategy in Cameroon. The book assembles a wide diversity of analysis, views, perspectives and recommendations from economists, development experts, social and political scientists, on Cameroon's current development inertia. What emerges in the end is a coherent interdisciplinary analysis of the natural resource-development paradox as it plays out in an African setting. Theories and good practices from Africa and beyond are systematically applied to identify and critique present policy and management approaches while providing alternative options that can unlock Cameroon's natural resource wealth for national prosperity.

Natural Resources, Governance, and Economic Growth in Africa

Drawing on case studies developed over a two-year period, 1987–1989, by Fellows in the Program in International Development Policy at Duke University, including experienced representatives from developing countries, the World Bank, and scholars, the authors integrate the growing interest in environmental protection and resource conservation into the existing body of knowledge about the political

economy of developing countries. This book is about the links that tie resource use, environmental quality, and economic development, and the way in which those links are affected by the distribution of income and resource ownership. The links may be relatively simple, as in the case of peasant farmers too poor to conserve resources for the future and with nothing to gain from sound environmental practices. Or they may be very complex—as the authors find when they demonstrate how achievement of higher incomes by the rich can increase environmentally destructive behavior by the poor. Many of the links in some way involve rural land use, whether for agriculture or forestry. *Natural Resource Policymaking in Developing Countries* argues that the policies that matter are not merely those dealing with resources and the environment, but a much broader set that includes income distribution and asset ownership.

The Global Environment, Natural Resources, and Economic Growth

Rents to Riches focuses on the political economy of the detailed decisions that governments make at each step of the natural resource management (NRM) value chain. Many resource-dependent developing countries pursue seemingly shortsighted and suboptimal policies when extracting, taxing, and investing resource rents. The book contextualizes these micro-level outcomes with an emphasis on two central political economy dimensions: the degree to which governments can make credible intertemporal commitments to both resource developers and citizens, and the degree to which governments are inclined to turn resource rents into public goods. Almost 1.5 billion people live in the more than 50 World Bank client countries classified as resource-dependent. A detailed understanding of the way political economy characteristics affect the NRM decisions made in these countries by governments, extractive developers, and society can improve the design of interventions to support welfare-enhancing policy making and governance in the natural resource sectors. Featuring case study work from Africa (Angola, the Democratic Republic of Congo, Ghana, Niger, Nigeria), East Asia and Pacific (the Lao People's Democratic Republic, Mongolia, Timor-Leste), and Latin America and the Caribbean (Bolivia, Chile, Ecuador, Mexico, Trinidad and Tobago), the book provides guidance for government clients, domestic stakeholders, and development partners committed to transforming natural resource into sustainable development riches.

Economics, Natural-Resource Scarcity and Development (Routledge Revivals)

This monograph takes off from a definition of environmental problems not only in terms of the degradation of specific resources but also of their habitats. Guided by a framework developed to offset some of the limitations inherent in the neo-classical economic definition of the nature, causes, and solutions of Philippine environmental problems, it discusses the factors which facilitated the degradation of ecological zones in the Philippines. The monograph ends with recommendations on policy directions in the immediate and medium-term period.

Natural Resources and Economic Growth

Examining the law, regulation and governance of natural resources, this timely work addresses the conflicts and contradictions arising at the intersection between international economic law, sustainable development and other areas of international law, most notably human rights law and environmental law. Bringing together a collection of legal and policy expertise from a range of academic and practitioner perspectives, this book will appeal to scholars of law, political science, international relations, political economy and development studies.

Natural Resource Endowment and the Fallacy of Development in Cameroon

First Published in 1999. Routledge is an imprint of Taylor & Francis, an informa company.

Natural Resource Policymaking in Developing Countries

Through a combination of global data analysis and focused country level analysis, this timely book provides answers to the most pertinent country and industry specific questions defining the current relationship between technology, natural resources and economic growth. Shunsuke Managi takes a distinctive approach by focusing on the design and implementation of environmental regulations that encourage technological progress and, in doing so, looks at ways to ensure productivity improvements in the face of increasingly stringent environmental regulations and natural resource depletion. The findings in this important book demonstrate how successful environmental policies can contribute to ef-

iciency by encouraging, rather than inhibiting, technological innovation. Technology, Natural Resources and Economic Growth will provide a valuable resource for a wide readership including postgraduate students, researchers, academics and policy makers working in the fields of environmental and ecological economics.

Rents to Riches?

MENA holds more than 60% of oil and nearly 50% of gas reserves, making its economy very vulnerable to price fluctuations. This volume investigates the effect of natural resources and the role of policies on achieving higher and sustained growth through economic diversification.

Natural Resources, Economic Development, and the State

This book discusses the problems of developing quality information on the availability of natural resources. Originally published in 1969

Natural Resources and Sustainable Development

The Economics of the Environment and Natural Resources covers the essential topics students need to understand environmental and resource problems and their possible solutions. Its unique lecture format provides an in-depth exploration of discrete topics, ideal for upper-level undergraduate, graduate or doctoral study. Each chapter depicts the key theoretical insights, major issues, and real-life problems that motivate the subject. In addition, the chapters feature practical applications and case studies, a list of annotated further reading, and extensive references. Offers broad treatment of issues in Environmental and Resource Economics. Provides in-depth exploration of a wide range of topics with its unique lecture format. Depicts key theoretical insights, major issues, and real-life problems for each subject. Features case studies, annotated further reading, extensive references, and a detailed glossary.

Property Rights and Economic Development

Technology, Natural Resources and Economic Growth

[Cocoa Programming For Mac Os X For Dummies](#)

Cocoa is Apple's native object-oriented application programming interface (API) for its desktop operating system macOS. Cocoa consists of the Foundation... 25 KB (2,943 words) - 01:22, 2 February 2024
iMovie 2, followed by Mac OS X 10.0 the following year. Aqua is the successor to Platinum, which was used in Mac OS 8, Mac OS 9, and developer releases... 36 KB (4,487 words) - 13:57, 2 March 2024
released with Mac OS X 10.2 as part of Xcode, and later AppleScriptObjC framework, released in Mac OS X 10.6, allowed users to build Cocoa applications... 58 KB (6,658 words) - 04:48, 24 January 2024
supported on Microsoft Windows, Linux and Mac OS X. The three key elements of TWAIn are:
Application software. For example, graphics software, a fax application... 8 KB (631 words) - 05:40, 6 April 2023

pre-installed on all computers running Mac OS X 10.4 to Mac OS X 10.7. The Xgrid client was not included in Mac OS X 10.8. The Xgrid controller, the job... 22 KB (2,265 words) - 07:33, 1 February 2024

download, and organize digital multimedia, on personal computers running the macOS and Windows operating systems, and can be used to rip songs from CDs, as... 52 KB (4,227 words) - 23:39, 8 March 2024

computer programming languages. The following is a comparison of associative arrays (also "mapping", "hash", and "dictionary") in various programming languages... 87 KB (10,780 words) - 17:50, 9 January 2024

power Avie Tevanian (born 1961), Armenia/U.S. – Mach kernel, NeXTSTEP, macOS Léon Theremin (1896–1993), Russia – theremin, interlace, burglar alarm,... 107 KB (12,044 words) - 10:15, 9 March 2024

programs. Dijkstra coined the phrase "structured programming" and during the 1970s this became the new programming orthodoxy. Structured programming is... 198 KB (23,385 words) - 05:06, 24 February 2024

Cocoa Programming L74 - XPC Services - Cocoa Programming L74 - XPC Services by ApplePro-
gramming 5,707 views 4 years ago 22 minutes - How to create XPC Services and communicate
between your main application and the service. Twitter: ...

Introduction

Source Code Service

Other XPC Services

Project Setup

Protocol

Service

Main Entry Point

Build Settings

Implementing Text Service

Connecting to Text Service

Cocoa Programming L62 - Storyboards - Cocoa Programming L62 - Storyboards by AppleProgramming 23,292 views 9 years ago 24 minutes - Introduction to using Storyboards for **OS X**,. Twitter: <https://twitter.com/LucasDerraugh> GitHub: <https://github.com/lucasderraugh> ...

Cocoa Programming LiveLessons Video Training - Cocoa Programming LiveLessons Video Training by OnSoftware 3,453 views 13 years ago 10 minutes, 17 seconds - ... and elegant **Cocoa**, APIs and **programming**, tools found on **Mac OS X**,. Expert author and **developer**, David Chisnall explains how ...

Coco Api

Xcode

Cocoa Framework

Templates for Xcode Project

Templates

Simple Coco Project

Project Skeleton

Header File

A Basic cocoa application for mac osx - A Basic cocoa application for mac osx by iTalkSDK 3,385 views 13 years ago 7 minutes, 19 seconds - sdk hide applications great and easy utility to make in sdk for **mac**,.

macOS :- Build first macOS App yn just 5 minutes Xcode, Swift - macOS :- Build first macOS App yn just 5 minutes Xcode, Swift by Swift -Code Factory 62,001 views 3 years ago 7 minutes, 4 seconds - This Video **tutorial**, is about **macOS**, :- Build first **macOS**, App in just 5 minutes with Xcode 11.3, Swift language. This project is ...

Cocoa Programming L84 - NSPreferencePane - Cocoa Programming L84 - NSPreferencePane by AppleProgramming 998 views 3 years ago 10 minutes, 41 seconds - How to create a System Preferences preference pane. Twitter: <https://twitter.com/LucasDerraugh> GitHub: ...

Cocoa Programming L69 - NSWindowController - Cocoa Programming L69 - NSWindowController by AppleProgramming 5,778 views 4 years ago 16 minutes - How to subclass NSWindowController with xib and programmatically. Also show how you can use loadWindow to lazily load the ...

View Controller

Window Controllers

Window Controller

Overriding a Property

Load Different View Controllers

Code Approach

Code Window Controller

Initialize the Window Controller

Override Load Window

Set Up a Window

Content View

1. Introduction to Mac OS X and Cocoa Touch - 1. Introduction to Mac OS X and Cocoa Touch by Stanford 100,776 views 14 years ago 1 hour, 4 minutes - (April 1, 2009) Evan Doll provides an overview for the Stanford Computer Science department course, iPhone Application ...

Introduction

Introductions

Who are you

Course updates

Course requirements

Enrollment

Course

iPhone OS 30
Course on iTunes
Impact on enrolled students
Questions
Email

Course Website
Why are we here

CS193p
Cocoa Touch

Tools
Assignment Name

Final Projects
Software Stack

Cocoa
iPhone OS
Cocoa Touch frameworks

Objects
Xcode

Why Every Software Engineer Uses MacBook.. - Why Every Software Engineer Uses MacBook.. by Tech With Soleyman 1,242,989 views 3 years ago 6 minutes, 29 seconds - NOTE: I may earn a commission from some of the links (thank you for supporting me).

Intro

Windows

Quality

Conclusion

MAC vs WINDOWS PC for Programmers... My Thoughts 3 Months Later (as an ex-Google software engineer) - MAC vs WINDOWS PC for Programmers... My Thoughts 3 Months Later (as an ex-Google software engineer) by TechLead Show 255,285 views 2 years ago 8 minutes, 35 seconds - Disclosure: Some links are affiliate links to products. I may receive a small commission for purchases made through these links.

Mac Studio - too much for software developers? - Mac Studio - too much for software developers? by Alex Ziskind 48,230 views 1 year ago 7 minutes, 31 seconds - Is the the **Mac**, Studio with the M1 Ultra chip too much computer for programmers and developers? My current dock: ...

Mac vs PC - Does it matter for programming? - Mac vs PC - Does it matter for programming? by developedbyed 70,992 views 1 year ago 18 minutes - **#programming**,.

NeXTSTEP vs Mac OS X - System Demo and Comparison - NeXTSTEP vs Mac OS X - System Demo and Comparison by Computer Clan 355,011 views 7 years ago 8 minutes, 31 seconds - Ever wonder where a majority of **Mac OS**, X's roots came from? Watch this NeXT video, and find out... (see what I did there?).

Dock

Apps

Hide Button

Blooper

Calendar

How to Compile and Run C/C++ Programs on MacOS | gcc & VS Code - How to Compile and Run C/C++ Programs on MacOS | gcc & VS Code by Tech Time 55,024 views 1 year ago 4 minutes, 16 seconds - Hello Everyone, In this video I have shown how you can compile and run C/C++ programs **on MacOS**, using gcc & Visual Studio ...

Intro

Installing gcc

Installing VS Code

Running VS Code

How to Make an App in 8 Days (2023) - Full Walkthrough - How to Make an App in 8 Days (2023) - Full Walkthrough by CodeWithChris 253,842 views 11 months ago 3 hours - Confidently learn how to make an app (no **coding**, experience required). Used in classrooms and **Apple**, stores, these videos are ...

Lesson 1 - The Apple Dev Ecosystem

Lesson 2 - Xcode Tutorial

Lesson 3 - Building a User Interface

Lesson 4 - Starting the War Card Game

Lesson 6 - Swift Functions

Lesson 7 - SwiftUIButtons and Properties

Lesson 8 - Adding the App Logic

Mac OS X 10.0 Dev Preview 3 - Demo + Install - Mac OS X 10.0 Dev Preview 3 - Demo + Install by Nobel Tech 11,715 views 3 years ago 9 minutes, 52 seconds - In this video I will be showing the installation and demo of the third **developer**, preview of **Mac OS X**, using QEMU emulation.

Setting up new MacBook for software development - Setting up new MacBook for software development by Alex Ziskind 572,511 views 1 year ago 31 minutes - Here I go through setting up a new **MacBook**, for software **development**, the way I usually set things up for my own tasks.

Initial setup with Chrome and Xcode

Package management - Homebrew

Profile files

VSCode and configuration

Android and JDK

Android Studio

Node, nvm, and JavaScript ecosystem

dotnet and .NET SDK

Docker

Python, Conda, and Machine Learning

Tensorflow (missing packages)

Pytorch (missing packages)

iOS Development without Macbook in 3 minutes - iOS Development without Macbook in 3 minutes by Code ON Tü(11,785 views 2 years ago 2 minutes, 50 seconds - Hi, this is Mohsin Sharif from Code **ON**, team. In this video I'll explain how you can develop your front-end if you do not have a ...

Cocoa Programming L2 - Application Overview - Cocoa Programming L2 - Application Overview by AppleProgramming 51,479 views 13 years ago 17 minutes - An overview of what files are contained inside a **Cocoa**, application, as well as how to navigate inside Xcode 4.

Introduction

Creating a New Xcode Project

Navigation Area

Editor Area

Navigation

Main Menu

Supporting Files

Cocoa Programming L82 - App Notarization - Cocoa Programming L82 - App Notarization by AppleProgramming 2,505 views 3 years ago 17 minutes - How to notarize your **macOS**, applications via Xcode or with the command line interface. Notarization overview and using Xcode: ...

What Is Notarization

Upload the Application

Notarize the App

Notarized Info

Hello World! - Mac Cocoa Application Programming Xcode8.x - Swift for beginners - Hello World! Mac Cocoa Application Programming Xcode8.x - Swift for beginners by RehabC 1,392 views 7 years ago 6 minutes, 8 seconds - The Swift **programming**, language **tutorial**, video for **beginners**,.In this **tutorial**, video,you'll learn how to set up to do **Mac Cocoa**, ...

Cocoa Programming L11 - App Icon (Revised) - Cocoa Programming L11 - App Icon (Revised) by AppleProgramming 5,143 views 11 years ago 13 minutes, 25 seconds - (This is actually the 11th tutorial) How to create an icon for **Mac**, OS. **OS X**, Human Interface Guidelines: <http://goo.gl/P8XqD>.

Introduction

App Icon

Generating App Icon

Cocoa Programming L73 - XCFramework - Cocoa Programming L73 - XCFramework by AppleProgramming 2,872 views 4 years ago 13 minutes, 4 seconds - How to create an XCFramework to have shared Swift/Obj-C/C code across all of **Apple's**, platforms. Twitter: ...

Introduction

Creating a new project

Framework expose

Build settings

Creating a framework

Cocoa Programming LiveLessons Video Training - Cocoa Programming LiveLessons Video Training by OnMacDevelopment 179 views 13 years ago 10 minutes, 17 seconds - ... and elegant **Cocoa**, APIs and **programming**, tools found on **Mac OS X**,. Expert author and **developer**, David Chisnall explains how ...

Cocoa Programming L71 - Customizing NSView & NSBox - Cocoa Programming L71 - Customizing NSView & NSBox by AppleProgramming 2,716 views 4 years ago 20 minutes - Customize background color, corner radius, or other CALayer properties using NSBox or by using an NSView subclass.

Introduction

Customizing NSBox

Customizing NSView

View Hierarchy

Animation

Cocoa Programming L93 - Big Sur Window & Toolbar - Cocoa Programming L93 - Big Sur Window & Toolbar by AppleProgramming 1,585 views 3 years ago 6 minutes, 21 seconds - We cover some of the API changes to NSWindow and NSToolbarItem in Big Sur. Twitter: <https://twitter.com/LucasDerrough> ...

Ns Toolbar Item

Window Toolbar Styles

Preferences Style

Title Bar Separator Style

Shadow

Cocoa Programming: A QuickStart guide for developers - Cocoa Programming: A QuickStart guide for developers by PragProg 2,155 views 13 years ago 3 minutes, 1 second - Daniel Steinberg shows how to write software using Objective C and the **Cocoa**, framework for **Mac OS X**,, iPhone/iTouch and iPad.

Intro

Start Xcode

Start Interface Builder

Build and Run

Cocoa Programming L3 - Building an Interface - Cocoa Programming L3 - Building an Interface by AppleProgramming 37,203 views 13 years ago 13 minutes, 22 seconds - How to create a simple interface using Xcode 4. In the next **tutorial**, we will learn how to connect our code to this interface.

Introduction

Garbage Collection

Interface Builder

Interface Objects

Object Library

Button

Label

Cocoa Programming L11 - App Icon - Cocoa Programming L11 - App Icon by AppleProgramming 11,708 views 12 years ago 8 minutes, 3 seconds - This video no longer applies to Xcode 4.4+, check out the revised version: <https://www.youtube.com/watch?v=b-eEwpA29f4> How ...

Icon Creation

Icon Composer

Icon Sizes

Search filters

Keyboard shortcuts

Playback

General

Subtitles and closed captions

Spherical videos

The Quadrant and 3 Phases

If you are searching for ways to be more vibrant and energetic; if you're curious about qi (energy), and want to feel it, and utilize it for physical, emotional and mental growth; and if you're trying to discover

who you are, and what you want in your life - in your relationships, career, health, and spirituality - this book has the tools you need! The Quadrant and 3 Phases teaches Qigong exercises that use the innate mechanisms of our being - breathing, movement and mindfulness - to vitalize the body, open the heart and awaken the mind. It provides meditation practices that cultivate sensitivity to qi, and shows how to use this life-force to develop greater mastery over the mind and body. The innovative journaling techniques in this book distill all of your dreams and aspirations - across all areas of your life - into clear visions, and provide you the means of creating the most effective plans for achieving them.

Handbook of Research on Digital Content, Mobile Learning, and Technology Integration Models in Teacher Education

While many facets of our lives are rapidly becoming more digital, educational institutions are now faced with the task of finding new and innovative ways to incorporate technology into the classroom. Examining the latest trends in digital tools provides a more effective learning environment for future generations. The Handbook of Research on Digital Content, Mobile Learning, and Technology Integration Models in Teacher Education is a pivotal scholarly reference source that outlines the most efficient ways for educators to employ technology-enhanced lesson plans in their classroom. Featuring pertinent topics that include blended learning environments, student engagement, artificial intelligence, and learner-centered pedagogy, this is an ideal resource for educators, aspiring teachers, and researchers that are interested in discovering recent trends and techniques related to digital learning environments and technology-enhanced classrooms.

NASA Tech Briefs

For public access to electric energy, exploitation of high-voltage networks is inevitable. Meanwhile, high-voltage engineering plays a basic role in designing and operating network insulation. On the other hand, modern high-voltage engineering trends are developing environmentally friendly and recyclable insulators. Recently, nano-doping of environmentally friendly polypropylene/inorganic nano-composites has shown improvement to its characteristics and increased the use of HVDC insulation. In this book, research is carried out on nano-doping effects on the performance and future development of polypropylene nano-composites. Also, the characteristics of CF₃I gas and its combination with nitrogen by experimental results are investigated. Installation of capacitors may result in voltage increment at the point where the capacitors are connected to the network. This issue is important when a harmonic resonance has occurred. The harmonic resonances may lead to voltage stress on the power network insulation. The book also discusses the effect of harmonic resonance on the insulation.

Fundamentals of Industrial Drives

River catchments and reservoirs play a central role in water security, food supply, flood risk management, hydropower generation, and ecosystem services; however, they are now under increasing pressure from population growth, economic activities, and changing climate means and extremes in many parts of the world. Adaptive management of river catchments and reservoirs requires an in-depth understanding of the impacts of future uncertainties and thus the development of robust, sustainable solutions to meet the needs of various stakeholders and the environment. To tackle the huge challenges in moving towards adaptive catchment management, this book presents the latest developments in cutting-edge knowledge, novel methodologies, innovative management strategies, and case studies, focusing on the following themes: reservoir dynamics and impact analysis of dam construction, optimal reservoir operation, climate change impacts on hydrological processes and water management, and integrated catchment management.

New Trends in High Voltage Engineering

This book addresses the vector control of three-phase AC machines, in particular induction motors with squirrel-cage rotors (IM), permanent magnet synchronous motors (PMSM) and doubly-fed induction machines (DFIM), from a practical design and development perspective. The main focus is on the application of IM and PMSM in electrical drive systems, where field-orientated control has been successfully established in practice. It also discusses the use of grid-voltage oriented control of DFIMs in wind power plants. This second, enlarged edition includes new insights into flatness-based nonlinear control of IM, PMSM and DFIM. The book is useful for practitioners as well as development engineers and designers in the area of electrical drives and wind-power technology. It is a valuable resource for researchers and students.

Adaptive Catchment Management and Reservoir Operation

This book provides a theoretical framework for design researchers interested in developing their research work about and with prototypes. It describes prototypes' multiple definitions and possible functions in the multifaceted landscape of today's design research. Indeed, while the manufacturing and digital evolutions enable and require new types of advanced prototypes, the design evolution as an academic discipline continuously widens its perspectives, fields, and research methods, among which are the prototypes' applications, features, and purposes. The framework originates from an interpretation of these interrelated phenomena and a collection of case studies. Additionally, it defines those criteria that characterize the relation between the research (context, discipline, and general scope) and the prototype (nature and specific aims) and, altogether, it presents an overview of prototypes' roles in design research.

Vector Control of Three-Phase AC Machines

The power of modern information systems and information technology (ISIIT) offers new opportunities to rethink, at the broadest levels, existing business strategies, approaches and practices. Over the past decade, IT has opened up new business opportunities, led to the development of new strategic IS and challenged all managers and users of ISIIT to devise new ways to make better use of information. Yet this era which began with much confidence and optimism is now suffering under a legacy of systems that are increasingly failing to meet business needs, and lasting fixes are proving costly and difficult to implement. General management is experiencing a crisis of confidence in their IS functions and in the chief information systems officers who lead them (Earl and Feeney, 1994:11). The concern for chief executive officers is that they are confronting a situation that is seemingly out of control. They are asking, 'What is the best way to rein in these problems and effectively assess IS performance? Further, how can we be certain that IS is adequately adding value to the organisational bottom line?' On the other hand, IS executives and professionals who are responsible for creating, managing and maintaining the organisation's systems are worried about the preparedness of general managers to cope with the growth in new technologies and systems. They see IT having a polarising effect on general managers; it either bedazzles or frightens them (Davenport, 1994: 119).

The Role of Prototypes in Design Research

This book develops the theory of ordinary differential equations (ODEs), starting from an introductory level (with no prior experience in ODEs assumed) through to a graduate-level treatment of the qualitative theory, including bifurcation theory (but not chaos). While proofs are rigorous, the exposition is reader-friendly, aiming for the informality of face-to-face interactions. A unique feature of this book is the integration of rigorous theory with numerous applications of scientific interest. Besides providing motivation, this synthesis clarifies the theory and enhances scientific literacy. Other features include: (i) a wealth of exercises at various levels, along with commentary that explains why they matter; (ii) figures with consistent color conventions to identify nullclines, periodic orbits, stable and unstable manifolds; and (iii) a dedicated website with software templates, problem solutions, and other resources supporting the text (www.math.duke.edu/ode-book). Given its many applications, the book may be used comfortably in science and engineering courses as well as in mathematics courses. Its level is accessible to upper-level undergraduates but still appropriate for graduate students. The thoughtful presentation, which anticipates many confusions of beginning students, makes the book suitable for a teaching environment that emphasizes self-directed, active learning (including the so-called inverted classroom).

The Place of Information Technology in Management and Business Education

As society continues to experience increases in technological innovations, various industries must rapidly adapt and learn to incorporate these advances. While there are benefits to implementing these technologies, the sociological aspects still need to be considered. *Technology Adoption and Social Issues: Concepts, Methodologies, Tools, and Applications* is an innovative reference source for the latest academic material on the various effects of technology adoption, implementation, and acceptance. Highlighting a range of topics, such as educational technology, globalization, and social structure, this multi-volume book is ideally designed for academicians, professionals, and researchers who are interested in the latest insights into technology adoption.

United States Highway 18/151 (Verona Road), CTH PD to USH 12/14 (Beltline), United States Highway 12/14 (Beltline), Whitney Way to Todd Drive, Dane County, Wisconsin

Grid Integration and Dynamic Impact of Wind Energy details the integration of wind energy resources to the electric grid worldwide. Authors Vijay Vittal and Raja Ayyanar include detailed coverage of the power converters and control used in interfacing electric machines and power converters used in wind generators, and extensive descriptions of power systems operation and control to accommodate large penetration of wind resources. Key concepts will be illustrated through extensive power electronics and power systems simulations using software like MATLAB, Simulink and PLECS. The book addresses real world problems and solutions in the area of grid integration of wind resources, and will be a valuable resource for engineers and researchers working in renewable energy and power.

Modifications to International Center

Applications of phase-locked loops play an increasingly important role in modern electronic systems, and the last 25 years have seen new developments in the underlying theories as well. *Phase-Locked Loops* presents the latest information on the basic theory and applications of PLLs. Organized in a logical format, it first introduces the subject in a qualitative manner and discusses key applications. Next, it develops basic models for components of a PLL, and these are used to develop a basic PLL model. The text then discusses both linear and nonlinear methods that are used to analyze the basic PLL model. This book includes extensive coverage of the nonlinear behavior of phase-locked loops, an important area of this field and one where exciting new research is being performed. No other book available covers this critical area in such careful detail. Improvements brought about by the advent of the personal computer, especially in the use of numerical results, are integrated into the text. This book also focuses on PLL component technologies used in system implementation.

Ordinary Differential Equations: Basics and Beyond

This book develops novel digital distance relaying schemes to eliminate the errors produced by the conventional digital distance relays while protecting power transmission lines against different types of faults. These include high resistance ground faults on single infeed transmission lines; high resistance ground faults on double infeed transmission lines; simultaneous open conductor and ground fault on double infeed transmission lines; inter-circuit faults on parallel transmission lines; simultaneous open conductor and ground fault on series compensated parallel transmission lines; inter-circuit faults on series compensated parallel transmission lines; and phase faults on series compensated double infeed transmission lines. This monograph also details suggestions for further work in the area of digital protection of transmission lines. The contents will be useful to academic as well as professional researchers working in transmission line protection.

Technology Adoption and Social Issues: Concepts, Methodologies, Tools, and Applications

Emotional Transformation Therapy: An Interactive Ecological Psychotherapy describes an entirely original approach to psychotherapy that drastically accelerates therapeutic outcomes in terms of speed and long-term effects. It includes an attachment-based interpersonal approach that increases the impact of the therapist-client bond and is amplified by the precise use of the client's visual ecology. This synthesis is called Emotional Transformation Therapy® (ETT®). Steven R. Vazquez, PhD, discusses four techniques that therapeutically harness the client's visual ecology. When the client is asked to view a maximally saturated spectral chart of colors, visual feedback provides immediate diagnostic information that helps the therapist to regulate emotional intensity or loss of awareness of emotions. A second technique offers an original form of directed eye movement that facilitates relief of emotional distress within minutes. A third technique uses peripheral eye stimulation to rapidly reduce extreme emotional or physical pain within seconds as well as to access previously unconscious

thoughts, emotions, or memories related to the issue or symptom. The fourth technique uses the emission of precise wavelengths (colors) of light into the client's eyes during verbal processing that dramatically amplifies the effect of talk therapy and changes the brain in profound ways. Emotional Transformation Therapy uses theory, research, and case studies to show how this method can be applied to depression, anxiety disorders, posttraumatic stress disorder, and complex trauma. Pre and post brain scans have shown that ETT® substantially changes the human brain. This method possesses the potential to revolutionize psychotherapy as we know it.

Grid Integration and Dynamic Impact of Wind Energy

In-depth coverage of instrumentation and measurement from the Wiley Encyclopedia of Electrical and Electronics Engineering The Wiley Survey of Instrumentation and Measurement features 97 articles selected from the Wiley Encyclopedia of Electrical and Electronics Engineering, the one truly indispensable reference for electrical engineers. Together, these articles provide authoritative coverage of the important topic of instrumentation and measurement. This collection also, for the first time, makes this information available to those who do not have access to the full 24-volume encyclopedia. The entire encyclopedia is available online-visit www.interscience.wiley.com/EEEE for more details. Articles are grouped under sections devoted to the major topics in instrumentation and measurement, including: * Sensors and transducers * Signal conditioning * General-purpose instrumentation and measurement * Electrical variables * Electromagnetic variables * Mechanical variables * Time, frequency, and phase * Noise and distortion * Power and energy * Instrumentation for chemistry and physics * Interferometers and spectrometers * Microscopy * Data acquisition and recording * Testing methods The articles collected here provide broad coverage of this important subject and make the Wiley Survey of Instrumentation and Measurement a vital resource for researchers and practitioners alike

US Highway 18/151, CTH PD to USH 12, US Highway 12/14, USH 14 to Todd Drive, Dane County

This book introduces a different approach to thinking about and engaging with strategy in the practice field. The insight-driven, first principles-based approach to strategising and strategic problem-solving developed in this book provides a conceptually rigorous yet pragmatic approach to strategising, and as such the book addresses deficiencies of the current theory-practice gap in the strategy field. In particular, the author introduces and develops a conceptually rigorous approach to the crucial transition stage from strategic analysis to strategic option formation in the strategy process. The book introduces several new concepts such as the firm's unique competing space and its strategic boundaries, the strategic thinking algorithm, and shows how these, when integrated with existing approaches and first-principles thinking, significantly enhance the coherence and effectiveness of strategic problem-solving in practice. Additionally, the book includes supplementary enhancing features throughout the chapters in the form of Praxis Reflections, Praxis Perspectives, and Praxis Cases that tie the concepts and methods presented to real-world strategy practice. This book will appeal not only to strategy practitioners, but also academic researchers and graduate-level students of strategic management.

Phase-Locked Loops

An engaging undergraduate introduction to the statistical mechanics of phase transitions Statistical mechanics deploys a powerful set of mathematical approaches for studying the thermodynamic properties of complex physical systems. This textbook introduces students to the statistical mechanics of systems undergoing changes of state, focusing on the basic principles for classifying distinct thermodynamic phases and the critical phenomena associated with transitions between them. Uniquely designed to promote active learning, Statistical Mechanics of Phases and Phase Transitions presents some of the most beautiful and profound concepts in physics, enabling students to obtain an essential understanding of a computationally challenging subject without getting lost in the details. Provides a self-contained, conceptually deep introduction to the statistical mechanics of phases and phase transitions from a modern perspective Carefully leads students from spontaneously broken symmetries to the universality of phase transitions and the renormalization group Encourages student-centric active learning suitable for both the classroom and self-study Features a wealth of guided worksheets with full solutions throughout the book that help students learn by doing Includes informative appendixes that cover key mathematical concepts and methods Ideal for undergraduate physics majors and beginning graduate students Solutions manual for all end-of-chapter problems (available only to instructors)

Preparation of a Coal Conversion Systems Technical Data Book

This atlas is devoted to the study of amplitude and phase from the diurnal analysis of foF2 monthly median. It is concerned with their variations - both systematic and random - as functions of latitude, season and solar activity. * The atlas contains a series of graphs of the distribution of amplitude and phase and tables of phase distribution for four seasonal months of high and low years of solar activity. Emphasis is placed on the study of the phase distributions for determining the optimum separation of harmonics produced mainly by noise from those representing mostly real physical variation. (Author).

Philosophical Transactions of the Royal Society of London

"This compelling book pours a clear light onto the concealed reasons why certain events appear in our lives and the world at large. Exploring the ancient principles of Kabbalistic Astrology reveals that each of us is born into an astrological environment best suited for the completion of the corrections that we must make in our lives."--Publisher description.

Digital Signal Processing

An updated take on a fundamental decision-making framework, this practical guide explores the dimensions of play therapy and how they apply to today's practitioner. In-depth case studies illustrate the interplay between theory and practice, demonstrating an integrative case conceptualization approach. Scales have been updated to reflect current best practice and developments in the field, and combine with the core decision-making framework for a deeper, expanded use of the model. New chapters delve into parent work and case conceptualization utilizing observational and self-reflective forms. Downloadable video content brings the text to life, including a new video illustrating the essentials of consultation with parents. The interface between practitioner and client also takes centre stage. New sections on self-reflection and cultural sensitivity guide you through ways to foster a welcoming, compassionate environment throughout your practice. Whether you're a seasoned play therapist or just starting out, this fresh take on the dimensions of play therapy will foster self-reflection of the who, what, when, why, and how of play therapy.

Transmission Line Protection Using Digital Technology

If democratic principles do not just "rub off" onto United Nations peacekeepers, what positive or negative implications can be observed? Winner of the Luciano Tomassini Latin American Relations Book Award of the Luciano Tomassini Latin American Relations The Myth of the Democratic Peacekeeper reevaluates how United Nations peacekeeping missions reform (or fail to reform) their participating members. It investigates how such missions affect military organizations and civil-military relations as countries transition to a more democratic system. Two-thirds of the UN's peacekeepers come from developing nations, many of which are transitioning to democracy as well. The assumption is that these "blue helmet" peacekeepers learn not only to appreciate democratic principles through their mission work but also to develop an international outlook and new ideas about conflict prevention. Arturo C. Sotomayor debunks this myth, arguing that democratic practices don't just "rub off" on UN peacekeepers. So what, if any, benefit accrues to these troops from emerging democracies? In this richly detailed study of a decade's worth of research (2001–2010) on Argentine, Brazilian, and Uruguayan peacekeeping participation, Sotomayor draws upon international socialization theory and civil-military relations to understand how peacekeeping efforts impact participating armed forces. He asks three questions: Does peacekeeping reform military organizations? Can peacekeeping socialize soldiers to become more liberalized and civilianized? Does peacekeeping improve defense and foreign policy integration? His evaluation of the three countries' involvement in the UN Stabilization Mission in Haiti reinforces his final analysis—that successful democratic transitions must include a military organization open to change and a civilian leadership that exercises its oversight responsibilities. The Myth of the Democratic Peacekeeper contributes to international relations theory and to substantive issues in civil-military relations and comparative politics. It provides a novel argument about how peacekeeping works and further insight into how international factors affect domestic politics as well as how international institutions affect democratizing efforts.

Emotional Transformation Therapy

This volume of original essays brings the practical world of trade policy and of government and business strategy together with the world of academic trade theory. It focuses in particular on the impact of changes in the international trade environment and on how new developments and theory can guide our trade policy. Contents: New Thinking about Trade Policy, Paul Krugman (Sloan School of Management, MIT). Rationales for Strategic Trade and Industrial Policy, James A. Brander (University of British Columbia). Strategic Export Promotion: A Critique, Gene M. Grossman (Woodrow Wilson School, Princeton University). Government Policy and the Dynamics of International Competition in High Technology, Michael Borrus, Laura d'Andrea Tyson, and John Zysman (all at the University of California, Berkeley). What Should Trade Policy Target? Barbara Spencer (University of British Columbia). Credit Policy and International Competition, Jonathan Eaton (University of Virginia). Industrial Policy: An Overview, Geoffrey Carliner (National Bureau of Economic Research). Japan's Industrial Strategy, Kozo Yamamura (University of Washington). U.S. Trade and Industrial Policy, William R. Cline (Institute for International Economics). Strategic Behavior and Trade Policy, Alvin K. Klevorick (Yale University) and William Branson (Princeton University). The New Political Economy of Trade Policy, J. David Richardson, (University of Wisconsin). Trade Policy: An Agenda for Research, Avinash K. Dixit (Woodrow Wilson School, Princeton University). Paul Krugman is Professor of Economics at MIT. A former member of the staff of the Council of Economic Advisers, Krugman is also coauthor, with Elhanan Helpman, of *Market Structure and Foreign Trade* (MIT Press 1985).

Wiley Survey of Instrumentation and Measurement

This book explores how human factors and ergonomic principles are currently transforming healthcare. It reports on the design of systems and devices to improve the quality, safety, efficiency and effectiveness of patient care, and discusses findings on improving organizational outcomes in the healthcare setting, as well as approaches to analyzing and modeling those work aspects that are unique to healthcare. Based on papers presented at the AHFE 2019 International Conference on Human Factors and Ergonomics in Healthcare and Medical Devices, held on July 24–28, 2019, in Washington, DC, USA, the book highlights the physical, cognitive and organizational aspects of human factors and ergonomic applications, and shares various perspectives, including those of clinicians, patients, health organizations, and insurance providers. Given its scope, the book offers a timely reference guide for researchers involved in the design of medical systems, and healthcare professionals managing healthcare settings, as well as healthcare counselors and international health organizations.

Strategy Praxis

These proceedings of the World Congress 2006, the fourteenth conference in this series, offer a strong scientific program covering a wide range of issues and challenges which are currently present in Medical physics and Biomedical Engineering. About 2,500 peer reviewed contributions are presented in a six volume book, comprising 25 tracks, joint conferences and symposia, and including invited contributions from well known researchers in this field.

Philosophical Transactions of the Royal Society of London

Although Digital Signal Processing (DSP) has long been considered an electrical engineering topic, recent developments have also generated significant interest from the computer science community. DSP applications in the consumer market, such as bioinformatics, the MP3 audio format, and MPEG-based cable/satellite television have fueled a desire to understand this technology outside of hardware circles. Designed for upper division engineering and computer science students as well as practicing engineers and scientists, *Digital Signal Processing Using MATLAB & Wavelets, Second Edition* emphasizes the practical applications of signal processing. Over 100 MATLAB examples and wavelet techniques provide the latest applications of DSP, including image processing, games, filters, transforms, networking, parallel processing, and sound. This Second Edition also provides the mathematical processes and techniques needed to ensure an understanding of DSP theory. Designed to be incremental in difficulty, the book will benefit readers who are unfamiliar with complex mathematical topics or those limited in programming experience. Beginning with an introduction to MATLAB programming, it moves through filters, sinusoids, sampling, the Fourier transform, the z-transform and other key topics. Two chapters are dedicated to the discussion of wavelets and their applications. A CD-ROM (platform independent) accompanies every new printed copy of the book and contains source code, projects for each chapter, and the figures from the book. (eBook version does not include the CD-ROM)

Statistical Mechanics of Phases and Phase Transitions

Three-Phase Electrical Power addresses all aspects of three-phase power circuits. The book treats the transmission of electrical power from the common sources where it is generated to locations where it is consumed. At typical facilities where electrical power is used, the book covers the important topics of grounding, currents, power, demand, metering, circuit protection, motors, motor protection, power factor correction, tariffs, electrical drawings, and relays. Included in the text are the necessary methods of computing currents and power in all possible types of circuit applications as those that are balanced, unbalanced, leading, lagging, three-wire, and four-wire. Focusing on electrical gear, programs, and issues related to the generation and use of three-phase electrical power, this contemporary educational guide: Uses simple, straightforward language to explain key concepts and their underlying theory Introduces numerous examples, illustrations, and photographs to aid in comprehension Employs phasor concepts throughout the text to aid in the analysis of three-phase circuits Encourages applied learning by supplying practical problems at the end of each chapter Provides extensive references and a glossary of symbols, acronyms, and equations Three-Phase Electrical Power delivers a much-needed modern-day treatment of three-phase electrical power for electrical engineering students and practitioners alike.

Atlas of Fourier Coefficients of Diurnal Variation of FoF2

Sustainable Aviation Technology and Operations Comprehensively covers research and development initiatives to enhance the environmental sustainability of the aviation sector Sustainable Aviation Technology and Operations provides a comprehensive and timely outlook of recent research advances in aeronautics and air transport, with emphasis on both long-term sustainable development goals and current achievements. This book discusses some of the most promising advances in aircraft technologies, air traffic management and systems engineering methodologies for sustainable aviation. The topics covered include: propulsion, aerodynamics, avionics, structures, materials, airspace management, biofuels and sustainable lifecycle management. The physical processes associated with various aircraft emissions — including air pollutants, noise and contrails — are presented to support the development of computational models for aircraft design, flight path optimization and environmental impact assessment. Relevant advances in systems engineering and lifecycle management processes are also covered, bridging some of the existing gaps between academic research and industry best practices. A collection of research case studies complements the book, highlighting opportunities for a timely uptake of the most promising technologies, towards a more efficient and environmentally sustainable aviation future. Key features: Contains important research and industry relevant contributions from world-class experts. Addresses recent advances in aviation sustainability including multidisciplinary design approaches and multi-objective operational optimisation methods. Includes a number of research case studies, addressing propulsion, aerostructures, alternative aviation fuels, avionics, air traffic management, and sustainable lifecycle management solutions. Sustainable Aviation Technology and Operations is an excellent book for aerospace engineers, aviation scientists, researchers and graduate students involved in the field.

Kabbalistic Astrology

For close to 30 years, “Basic Electrical Engineering” has been the go-to text for students of Electrical Engineering. Emphasis on concepts and clear mathematical derivations, simple language coupled with systematic development of the subject aided by illustrations makes this text a fundamental read on the subject. Divided into 17 chapters, the book covers all the major topics such as DC Circuits, Units of Work, Power and Energy, Magnetic Circuits, fundamentals of AC Circuits and Electrical Instruments and Electrical Measurements in a straightforward manner for students to understand.

Play Therapy Dimensions Model

History and background: NSF Grant-14077 was requested to complete the study of long-term solar-weather relationships that constituted the primary investigation of NSF Grant-5931. Grant-5931 completed the first, or solar phase of the investigation, as summarized in Scientific Report No. 1 (2) , and had completed roughly 5001 of the second, or climatic, phase of the investigation, by the expiration of the period of the grant in September 1961. Grant-14077 completed the second phase of the investigation, as summarized in Scientific Report No. 1 of that grant). At the termination of the period of Grant-14077 in September 1962 all of the data had been prepared for the final, or solar-climatic, phase of the investigation. There remained to be completed only some programming

and a large amount of numerical computation for the analysis of the processed data. Consequently the Final Report (1) of Grant-14077 which was submitted in October 1962 could be only in the nature of a Progress Report. Nearly all of the final results of this study of solar-climatic relationships at that time were still in process of computation. This report contains those final results, which are discussed under the following topic headings:- 1. The correlation of solar and climatic indices. 2. Manifestations of the double sunspot cycle (1899-1962) in a. Phase variations of the solar and the climatic indices. b. Mean hemispheric circulation patterns. 3. Hemispheric circulation and climatic anomalies associated with extremes of solar activity. Most of the extensive numerical computation that constitutes the statistical basis of this report was done at the M. I. T. Computation Center, Cambridge, Massachusetts.

The Myth of the Democratic Peacekeeper

Current Issues in School Leadership examines controversies about, and affecting, school practices. Focusing on two essential questions--what is important to today's school leaders? and what is interfering with schooling processes?--it includes chapters by a broad range of authors, with expertise on their specific topic. The text is organized in three sections: *Social and Political Issues; *Curriculum and Learning Issues; and *Organization and Management Issues. The goal of this text--designed for school leadership, educational administration, and foundations of education courses--is to challenge readers to think carefully and critically about each of the issues presented, leading to positive action and leadership.

Strategic Trade Policy and the New International Economics

Advances in Human Factors and Ergonomics in Healthcare and Medical Devices

Oracle Designer Guide

Create Database design in Oracle SQL Developer Data Modeler - Create Database design in Oracle SQL Developer Data Modeler by IT TM 103,028 views 4 years ago 13 minutes, 57 seconds - Hello everyone and welcome to this tutorial where we are going to learn how to create a database **design**, in **Oracle**, sequel ...

Oracle Designer Introduction and installation - Oracle Designer Introduction and installation by Appsstuff Solutions 19,056 views 11 years ago 17 minutes - Oracle Designer, Introduction and installation.

Oracle APEX Guide for 2023! - Oracle APEX Guide for 2023! by Oracle Developers 34,035 views 1 year ago 58 minutes - A commonly asked question is how can I start building apps with **Oracle**, APEX? Are there tutorials, videos, docs, and books to ...

LIBRANA Very Fertile Time 777 & 15s | Weekly Tarot Reading | March 18-24 - LIBRANA Very Fertile Time 777 & 15s | Weekly Tarot Reading | March 18-24 by Schoolhouse Intuitive Tarot 1,460 views 8 hours ago 59 minutes - LIBRANA You Are Enough! Fertile Ground Is Here! 777 & 15s | Weekly Tarot Reading March 18-24, 2024 Be sure to check out ...

Your Higher Self's Advice on How To End A Challenge in Your Life! - Your Higher Self's Advice on How To End A Challenge in Your Life! by White Feather Tarot 54,318 views 3 days ago 1 hour, 26 minutes - Your Higher Self's Advice on How To End A Challenge in Your Life! :Timestamps: Pile Picking: 00:00 Zodiac Picking: 04:06 ...

Pile Picking

Zodiac Picking

Pile 1 (Bloodstone)

Pile 2 (Carnelian)

Pile 3 (Mahogany Obsidian)

TAURUS - "WINDOW OF OPPORTUNITY - BREAKING THROUGH THE GLASS CEILING!!!" CAREER / MONEY - END MARCH - TAURUS - "WINDOW OF OPPORTUNITY - BREAKING THROUGH THE GLASS CEILING!!!" CAREER / MONEY - END MARCH by Baba Jolie Guided Messages 18,895 views 1 day ago 39 minutes - TAURUS - "WINDOW OF OPPORTUNITY - BREAKING THROUGH THE GLASS CEILING!!!" CAREER / MONEY - END MARCH ...

Code Giveaway! March 2024 PvE Tier List - Post Thor & Ancient Artifact User | Ragnarok Mobile - Code Giveaway! March 2024 PvE Tier List - Post Thor & Ancient Artifact User | Ragnarok Mobile by WobblyWallaby Gaming 3,547 views 18 hours ago 18 minutes - There are now 33 classes in Ragnarok Mobile. Which classes are S tier and which are utter trash? I go through my list and ...

Introduction

Code Giveaway details

Rationale behind tiers

What does each tier mean?

D tier

C tier

B tier

A tier

S tier

Overall list and recommendations

LEO - "SUPERIOR RESTRUCTURE - TIME TO TAKE YOUR THRONE!!!" CAREER / MONEY - END MARCH 2024 - LEO - "SUPERIOR RESTRUCTURE - TIME TO TAKE YOUR THRONE!!!" CAREER / MONEY - END MARCH 2024 by Baba Jolie Guided Messages 29,265 views 3 days ago 37 minutes - LEO - "SUPERIOR RESTRUCTURE - TIME TO TAKE YOUR THRONE!!!" CAREER / MONEY - END MARCH 2024 WANT A ...

Your next ALIGNED ACTION for making more MONEY (PICK A CARD - Your next ALIGNED ACTION for making more MONEY (PICK A CARD by Taylor Eaton 8,048 views 4 days ago 1 hour, 40 minutes - --IMUDT6L5o--9t2mUUZNJz4_8sSMRq4l6l8nltuDn0wP7QCIHCnKIIWRIJd0coze62y-ax-uqDCKrOZC6Tg.8-WoOC- ...

Pick Your Deck

Deck 1

Deck 2

Deck 3

The Next Chapter of Your CAREER • PICK A CARD • - The Next Chapter of Your CAREER • PICK A CARD • by The Gem Goddess 78,701 views 8 days ago 1 hour, 40 minutes - Hello lovelies! Today's video is a 'pick a card' reading. Pick the card you're most drawn to, to find out 'The Next Chapter of Your ...

Intro

Pick Your Card

Card 1 (Bismuth)

Card 2 (Lemurian Quartz)

Card 3 (Sunset Aura Quartz)

Card 4 (Rose Quartz)

How To Read All 78 Tarot Cards in 30 Minutes!! Easier Than You Think - How To Read All 78 Tarot Cards in 30 Minutes!! Easier Than You Think by The Tarot Shop UK 595,279 views 1 year ago 32 minutes - Welcome to this Mini Comprehensive Tarot Tutorial on Learn How To Read All 78 Tarot Cards in 30 Minutes!! A Lot Easier Than ...

Introduction

How to Divide the Deck Into Parts

The Major Arcana

The Four Suits

Pentacles Suit - Finances

Wands Suit - Activity

Cups Suit - Emotions

Swords Suit - Thoughts

BLUE PRISON, BABY! Akal Pakal Prison (Mono Blue Back to Basics Artifact Prison- Legacy MTG) - BLUE PRISON, BABY! Akal Pakal Prison (Mono Blue Back to Basics Artifact Prison- Legacy MTG) by ThrabenU 17,090 views 5 days ago 1 hour, 12 minutes - I play a Magic: the Gathering Online Legacy league with a mono blue artifact deck built around Akal Pakal, First Among Equals.

Deck Tech

Round 1

Round 2

Round 3

Round 4

Round 5

Conclusion

Why Did Astro Make A Database? - Why Did Astro Make A Database? by Theo - t3\$gg 36,751 views 1 day ago 25 minutes - Astro DB? Why would they make this? Let's dive in and talk about my favorite Firebase shim to date. Check out my Twitch, Twitter, ...

Oracle TV | Live from HIMSS Health Conference and Exhibition - Oracle TV | Live from HIMSS Health

Conference and Exhibition by Oracle 309 views Streamed 2 days ago 1 hour, 3 minutes - Oracle, TV brings you to the HIMSS expo floor on Friday, March 15 at 12:00 p.m. ET on via LinkedIn Live. Host Shanna Adamic will ...

Gathering Design Documentation in Oracle Planning and Budgeting Cloud - Gathering Design Documentation in Oracle Planning and Budgeting Cloud by Oracle EPM Tutorials 2,172 views 6 years ago 5 minutes, 34 seconds - This video reviews the keys for successfully designing customer applications within **Oracle**, Planning and Budgeting Cloud.

Design Best Practices

Getting Started

Analyzing Current Processes

Design Walkthrough

Guidelines on Building Dimensions

Beginner's Guide to Oracle APEX - Beginner's Guide to Oracle APEX by Oracle Developers 137,878 views 3 years ago 57 minutes - You've heard about **Oracle**, APEX, you're keen to learn more and see what it can do. You're in the right place. In this edition of ...

Introduction

Create an APEX workspace

Create an application with Excel sheets

Run application on APEX

How to search your data

APEX interactive reports

How to edit pages within APEX with page designer

What can APEX do for you?

Getting involved

Getting Help

How to enable activity reporting?

1 What is the App Builder, Mastering the Oracle APEX Page Designer - 1 What is the App Builder, Mastering the Oracle APEX Page Designer by SkillBuilders 1,526 views 2 years ago 14 minutes, 36 seconds - Be sure to change Youtube Video Quality to 1080p HD if the default setting is anything else.

What is the App Builder?

APEX 3 Page Designer

Manage Your Profile

Spotlight Search

Render Tree Views

Oracle APEX Tutorial 5 - Page Designer - Oracle APEX Tutorial 5 - Page Designer by Caleb Curry 25,677 views 4 years ago 8 minutes, 25 seconds - ~~~~~ CONNECT

~~~~~ Newsletter - <https://calcur.tech/newsletter> Instagram ...

Workflow Designer in Oracle APEX 23.2 - Workflow Designer in Oracle APEX 23.2 by Oracle APEX 10,371 views 5 months ago 4 minutes, 33 seconds - In **Oracle**, APEX 23.2, you define business process automations visually with a native workflow **designer**, and run them on the ...

Oracle SQL Developer - Full Course - Oracle SQL Developer - Full Course by Databases A2Z 267,697 views 5 years ago 1 hour, 13 minutes - Oracle, SQL Developer is currently the most popular tool among database developers and **Oracle**, SQL learners, however, since it ...

Download and Install

Change Language

Create Database Connection

Disable Features

Execute Commands

Lying Order

Auto Formatting

Null Display

Preserving Results

Exporting Results

Templates

Snippets

Relational diagrams

Navigation filter

Tips

## Keyboard Shortcuts

### Extra Section

Oracle Fusion Application | Oracle Cloud | Oracle Cloud ERP | Oracle ERP | Oracle ERP Overview - Oracle Fusion Application | Oracle Cloud | Oracle Cloud ERP | Oracle ERP | Oracle ERP Overview by Fox Oracle Apps Solutions 28,551 views 2 years ago 4 minutes, 26 seconds - Oracle, Fusion Application | **Oracle**, Cloud | **Oracle**, Cloud ERP | **Oracle**, ERP | **Oracle**, ERP Overview Join WhatsApp Group ...

The five-step guide to SQL tuning | CloudWorld 2022 - The five-step guide to SQL tuning | CloudWorld 2022 by Oracle 12,681 views 1 year ago 25 minutes - Watch Connor McDonald, developer advocate for SQL at **Oracle**, outline the five-step **guide**, to SQL tuning at CloudWorld 2022.

STEP 1

STEP 3

assisting optimizer

STEP 4

1 fix the periphery

SQL plan management

celebrate!

Oracle Experience Design Studio (part of Oracle Cloud HCM) - Oracle Experience Design Studio (part of Oracle Cloud HCM) by Oracle 2,452 views 3 years ago 3 minutes, 18 seconds - Learn from **Oracle**, product experts what makes **Oracle**, Experience **Design**, Studio (part of **Oracle**, Cloud HCM) unique and different ...

Introduction

Experience Design Studio

Rules

Conclusion

Database Design Course - Learn how to design and plan a database for beginners - Database Design Course - Learn how to design and plan a database for beginners by freeCodeCamp.org 2,758,971 views 5 years ago 8 hours, 7 minutes - This database **design**, course will help you understand database concepts and give you a deeper grasp of database **design**,.

Introduction

What is a Database?

What is a Relational Database?

RDBMS

Introduction to SQL

Naming Conventions

What is Database Design?

Data Integrity

Database Terms

More Database Terms

Atomic Values

Relationships

One-to-One Relationships

One-to-Many Relationships

Many-to-Many Relationships

Designing One-to-One Relationships

Designing One-to-Many Relationships

Parent Tables and Child Tables

Designing Many-to-Many Relationships

Summary of Relationships

Introduction to Keys

Primary Key Index

Look up Table

Superkey and Candidate Key

Primary Key and Alternate Key

Surrogate Key and Natural Key

Should I use Surrogate Keys or Natural Keys?

Foreign Key

NOT NULL Foreign Key

Foreign Key Constraints

Simple Key, Composite Key, Compound Key  
Review and Key Points....HA GET IT? KEY points!  
Introduction to Entity Relationship Modeling  
Cardinality  
Modality  
Introduction to Database Normalization  
1NF (First Normal Form of Database Normalization)  
2NF (Second Normal Form of Database Normalization)  
3NF (Third Normal Form of Database Normalization)  
Indexes (Clustered, Nonclustered, Composite Index)  
Data Types  
Introduction to Joins  
Inner Join  
Inner Join on 3 Tables  
Inner Join on 3 Tables (Example)  
Introduction to Outer Joins  
Right Outer Join  
JOIN with NOT NULL Columns  
Outer Join Across 3 Tables  
Alias  
Self Join  
Search filters  
Keyboard shortcuts  
Playback  
General  
Subtitles and closed captions  
Spherical videos

#### [maple advanced programming guide](#)

Maple Fundamentals Guide - Maple Fundamentals Guide by Maplesoft 36,676 views 2 years ago  
36 minutes - This all-in-one **tutorial**, is designed to help you become familiar with the **Maple**, environment and teach you the fundamental ...  
Introduction  
Math  
Context Panel  
Math is Live  
Smart Popups  
Fractions  
Integrals  
Symbols  
Case sensitive  
Notation  
Label References  
Assignments  
Defining Functions  
Maple Calculator App  
Math Text  
Plotting  
Plot Options  
Plot Builder  
Plot Commands  
Exploration Assistant  
Tutors  
Commands  
Getting Help  
Maple Programming Basics - Twitch Stream - Maple Programming Basics - Twitch Stream by Maplesoft 31,541 views 6 years ago 7 minutes, 17 seconds - Recording of Twitch stream - originally presented December 5 2017 For more information, visit us at: ...

Getting Started with Maple in Five Easy Steps - Getting Started with Maple in Five Easy Steps by Maplesoft 42,636 views 5 years ago 2 minutes, 15 seconds - In this video, you'll learn the five most important things you need to know when using **Maple**, for the very first time. Don't worry, it's ...  
Advanced Maple Programming Techniques - Advanced Maple Programming Techniques by Maplesoft 13,796 views 9 years ago 54 minutes - Learn from the experts in this session on **advanced Maple programming**, techniques. **Maple**, is a very powerful **programming**, ...  
Maple Fundamentals Guide – for Maple 2020 - Maple Fundamentals Guide – for Maple 2020 by Maplesoft 94,981 views 3 years ago 37 minutes - Note: This version of the **Maple**, Fundamentals **Guide**, is for **Maple**, 2020. If you have a more recent version of **Maple**., visit ...

Introduction

Context Panel

Math

Smart Popups

Fractions

Integrals

Symbols

Casesensitive

Notation

Label References

Assignments

Functions

Text Mode

Live Calculations

NonExecuteable Math

Worksheet Mode

Plotting

Combining Plots

Plot Builder

Plot Commands

Exploration Assistant

Tutors

Math Apps

Commands

Resources

New Python Coders Be Like... - New Python Coders Be Like... by Mr. P Solver 4,210,472 views 1 year ago 2 minutes, 13 seconds - Join the Discord Server: <https://discord.gg/Ap2sf3sKqg> Check out part 2: <https://www.youtube.com/watch?v=v2BOctFvUT4>.

Christ Oil: The Sacred Secretion with Kelly-Marie Kerr | The Alchemy of Ascension Podcast - Christ Oil: The Sacred Secretion with Kelly-Marie Kerr | The Alchemy of Ascension Podcast by Waxela Sananda 899 views 2 days ago 1 hour, 5 minutes - Kelly-Marie Kerr's books explore parallels between Scripture and science, about topics such as the Sacred Secretion, 3-fold ...

Phasmophobia Advanced Player Guide - Full Playthrough - Phasmophobia Advanced Player Guide - Full Playthrough by Th3BeardedBaron 13,581 views 9 months ago 29 minutes - Phasmophobia **Advanced**, Player **Guide**, - Full Playthrough If you like this video, consider subscribing as it helps out my channel a ...

Python Full Course for Beginners | Complete All-in-One Tutorial | 9 Hours - Python Full Course for Beginners | Complete All-in-One Tutorial | 9 Hours by Dave Gray 316,261 views 7 months ago 8 hours, 38 minutes - This Python Full Course for Beginners is an all-in-one beginner **tutorial**, and complete course full of nearly 9 hours of Python code ...

Intro

Chapter 1: Start Here

Chapter 2: Python Basics

Chapter 3: Operators

Chapter 4: Data Types

Chapter 5: User Input

Chapter 6: Lists & Tuples

Chapter 7: Dicts & Sets

Chapter 8: Loops

Chapter 9: Functions

Chapter 10: Recursion  
Chapter 11: Scope  
Chapter 12: Closures  
Chapter 13: f-Strings  
Chapter 14: Modules  
Chapter 15: Command Line Arguments  
Chapter 16: Challenges  
Chapter 17: Lambda & Higher Order Functions  
Chapter 18: Classes & Objects  
Chapter 19: Exceptions & Errors  
Chapter 20: OOP Project  
Chapter 21: Venv & PIP  
Chapter 22: File Operations  
Chapter 23: Final Project - Flask Web App

Programming Tier List | Prime Reacts - Programming Tier List | Prime Reacts by ThePrime-  
Time 133,838 views 11 months ago 5 minutes, 13 seconds - Recorded live on twitch, GET  
IN <https://twitch.tv/ThePrimeagen> Original: <https://www.youtube.com/shorts/9OLNzSW3UWM> Au-  
tho: ...

What class you should play in MapleRoyals (for new players) - What class you should play in  
MapleRoyals (for new players) by kachau 19,734 views 11 months ago 12 minutes, 52 seconds -  
here's a little **guide**, for new players! check out my twitch: <https://www.twitch.tv/kachizzy>.

Software Engineer Ranks Programming Languages - Software Engineer Ranks Programming Lan-  
guages by Clément Mihailescu 832,680 views 1 year ago 15 minutes - Welcome to the official  
**programming**, language tier list. In this video, ex-Google Software Engineer Clement Mihailescu  
ranks ...

Python  
Go  
Javascript  
C plus Plus  
Java  
Php  
Html  
Css  
Typescript  
C Sharp  
Ruby  
Bash  
Kotlin  
Rust  
Swift  
Assembly  
Haskell  
Fortran  
Latex  
Matlab  
Visual Basics

What it's like owning a GTA Roleplay Server.. - What it's like owning a GTA Roleplay Server.. by  
FuriousFade 978,542 views 1 year ago 14 minutes, 25 seconds - todays video i talk about what its  
like to Own a GTA 5 roleplay server aka RP and tbh all i can say is sit back and relax and watch it ...  
Top 5 Programming Languages in 2022 to Get a Job - Top 5 Programming Languages in 2022 to Get  
a Job by Aaron Jack 742,931 views 1 year ago 8 minutes, 41 seconds - #coding #**programming**,.

Ruby  
Rust  
Go or Golang  
Php  
C Sharp  
Java  
Javascript

My first time using a tube screamer - My first time using a tube screamer by Mimisounds 10,256,855

views 2 years ago 32 seconds – play Short - This is what i did when i just got it today this is a ts9 somebody was too nice and sent me one what do y'all think?

Maple Conference 2019 - Maple Programming: Tips and Tricks - Maple Conference 2019 - Maple Programming: Tips and Tricks by Maplesoft 3,038 views 4 years ago 1 hour, 4 minutes - Maple Programming,: Tips and Tricks presented by Juergen Gerhard at the **Maple**, Conference 2019. For more information, visit us ...

Maple Training Session: Fundamentals for Educators and Researchers - Maple Training Session: Fundamentals for Educators and Researchers by Maplesoft 5,087 views 10 years ago 49 minutes - This training session offers educators a quick and easy way to learn some of the fundamental concepts of **Maple**,. Learn a few ...

Introduction

Maple Help

Help Manuals

How Maple Works

Mathematical Expressions in Maple

Assigning Variables

Context Sensitive Menus

Equation Labels

clickable math

clickable plots

smart popups

matrices

matrix browser

plotting

export

plot

plot builder

animation

matrix

plot guide

student packages

explore command

task templates

math apps

interactive components

more resources

Maple Training Session: Industry Applications of Maple - Maple Training Session: Industry Applications of Maple by Maplesoft 3,161 views 10 years ago 50 minutes - This training session offers a quick and easy way to learn some of the fundamental concepts for using **Maple**,. Learn the basic ...

How to solve mathematical calculus problems with a step by step guide using Maple (Maplesoft) part 1 - How to solve mathematical calculus problems with a step by step guide using Maple (Maplesoft) part 1 by tondekush 17,474 views 3 years ago 10 minutes, 1 second - Differentiation Integration Limits.

Maple Programming 37 fluid data structures - Maple Programming 37 fluid data structures by Kenny Erleben 171 views 8 years ago 53 minutes - Video lecture for the course <http://kurs-er.ku.dk/course/nmaa09005u/2015-2016>.

The Pressure Grid

Incompressible Inviscid Navier Stokes Equations

The v-field Grid

Interpolate values from a grid

Advanced Analysis with MapleSim - Advanced Analysis with MapleSim by Maplesoft 486 views 4 years ago 2 minutes, 44 seconds - See how to maximize the cycles per minute (CPM) of a pick and place mechanism using MapleSim. For more information, visit us ...

Get to Know Maple, Fast! - Get to Know Maple, Fast! by Maplesoft 83,570 views 3 years ago 3 minutes, 14 seconds - No matter what you are going to use **Maple**, for, watching this video will teach you the most important things you need to know ...

Lecture 4 - Maple for linear programming - Lecture 4 - Maple for linear programming by Nathanson math lectures 824 views 2 years ago 42 minutes - All right this is an introduction to **maple**, and some of the commands that can be used to solve linear **programming**, problems so um ...

Workshop3: Programming MAPLE - Workshop3: Programming MAPLE by Andrei Enescu Streamed  
10 years ago 2 hours  
Search filters  
Keyboard shortcuts  
Playback  
General  
Subtitles and closed captions  
Spherical videos

MapleStory (Korean: ~~T~~ is a free-to-play, 2D, side-scrolling massively multiplayer online role-playing game, developed by South Korean company Wizet... 65 KB (5,737 words) - 19:06, 29 February 2024  
supports multiple programming paradigms, including structured (particularly procedural), object-oriented and functional programming. It is often described... 158 KB (13,221 words) - 14:22, 6 March 2024  
Linear programming is a special case of mathematical programming (also known as mathematical optimization). More formally, linear programming is a technique... 60 KB (6,558 words) - 20:07, 18 February 2024  
September 2015. Around 200 courses are available at Maple Grove Senior High. Types of courses include Advanced Placement, Honors, traditional, remedial, and... 7 KB (621 words) - 03:12, 29 January 2024  
and Special Education programs running in all buildings. The four elementary schools: Fort Washington Elementary School, Maple Glen Elementary School... 9 KB (840 words) - 01:35, 13 February 2024  
Julia is a high-level, general-purpose dynamic programming language, most commonly used for numerical analysis and computational science. Distinctive... 80 KB (7,089 words) - 20:24, 2 March 2024  
and Indigenous symbols. The use of the maple leaf as a Canadian symbol dates to the early 18th century. The maple leaf is depicted on Canada's current and... 272 KB (23,705 words) - 01:44, 6 March 2024  
SIAM. Vanderbei, R. J. (2015). Linear programming. Heidelberg: Springer. Gass, S. I. (2003). Linear programming: methods and applications. Courier Corporation... 32 KB (3,389 words) - 14:58, 10 February 2024  
Enterprise Guide is SAS's point-and-click interface. It generates code to manipulate data or perform analysis without use of the SAS programming language... 45 KB (4,393 words) - 01:29, 1 March 2024  
"Doing good at Thanksgiving". Variety. Retrieved 2011-11-23. Chopped episode guide at FoodNetwork.com Chopped Junior episode guide at FoodNetwork.com... 240 KB (139 words) - 23:01, 5 February 2024  
com. 15 August 2012. Retrieved 11 November 2016. Levine, Sydney. "Golden Maple Awards'15 Winners Include Brandon Jay McLaren and Amanda Crew | IndieWire"... 24 KB (1,361 words) - 15:21, 17 February 2024  
"Toronto Maple Leafs History". National Hockey League. Archived from the original on April 15, 2022. Retrieved December 31, 2023. "Toronto Maple Leafs Historical... 255 KB (21,470 words) - 04:15, 4 March 2024  
accessible via pull-down menus or can be programmed with a proprietary 4GL command syntax language. Command syntax programming has the benefits of reproducible... 23 KB (2,405 words) - 00:41, 12 January 2024  
stats.mstats.mquantiles — SciPy v1.4.1 Reference Guide". docs.scipy.org. "Statistics - Maple Programming Help". www.maplesoft.com. "EViews 9 Help". Archived... 28 KB (2,899 words) - 18:38, 25 February 2024  
coach in Red Wings history. In 2015, he left Detroit to coach the Toronto Maple Leafs, a position he held until he was fired in 2019. In 2023, he attempted... 54 KB (5,209 words) - 18:23, 16 January 2024  
League (NHL). Between 2012 and 2018, he played in the NHL for the Toronto Maple Leafs, and played with the Philadelphia Flyers until 2023. Van Riemsdyk... 93 KB (7,837 words) - 06:50, 20 February 2024  
this season, but Toronto Maple Leafs owner Harold Ballard initially refused, fearing that he would not be able to sell programs at his team's games. The... 52 KB (1,850 words) - 12:51, 23 February 2024  
Crosby Farley in Madison, Wisconsin on February 15, 1964 and grew up in Maple Bluff. His father Thomas John Farley Sr. (1936–99) owned an oil company... 39 KB (3,642 words) - 10:55, 6 March 2024  
manufacturing guitars; Dave Russell; the body of the guitar was made of maple, a tonewood, and the fretboard of rosewood; the sound originates from the... 267 KB (38,982 words) - 13:15, 3 March 2024

action programs subtitled in English. Also appearing for certain Indonesian programming excluding live, current affairs and news programming since 2006... 84 KB (10,165 words) - 23:08, 18 February 2024