

Example Of Interdependence In Economics



Examples of Interdependence in Economics: A Globalized World

Are you curious about how seemingly disparate parts of the global economy are intricately connected? Understanding economic interdependence is crucial in today's world, where events in one country can ripple across continents, affecting businesses, consumers, and governments. This blog post will delve into the fascinating concept of economic interdependence, providing clear and concise examples to illustrate its significance. We'll explore how nations rely on each other for goods, services, and resources, and the implications this has for global stability and prosperity. Get ready to unravel the complex web of interconnectedness that defines the modern economic landscape.

What is Economic Interdependence?

Economic interdependence refers to the mutual reliance between different countries or regions on each other for goods, services, and resources. It's a reality shaped by globalization, technological advancements, and the specialization of production. Rather than each nation attempting to produce everything it needs, countries specialize in producing certain goods or services efficiently and then trade with others to obtain what they lack. This specialization boosts overall productivity and allows for greater economic output than would be possible through self-sufficiency. However, this interconnectedness also means that economic shocks in one area can quickly spread to others, highlighting both the benefits and risks involved.

Examples of Interdependence in the Global Economy

The examples of economic interdependence are vast and varied, impacting everything from the clothes we wear to the technology we use. Let's examine some key instances:

1. Global Supply Chains: The iPhone Example

The production of a seemingly simple product like an iPhone perfectly illustrates economic interdependence. Apple, while designing and marketing the phone, relies on a complex network of suppliers across the globe. Components are sourced from various countries - processors from Taiwan, screens from South Korea, batteries from China, and so on. The finished product is then assembled, often in China, before being shipped worldwide. A disruption in any part of this supply chain, whether due to a natural disaster, political instability, or pandemic, can significantly impact the availability and price of iPhones globally.

2. International Trade in Raw Materials

Many countries depend heavily on the import of raw materials. For instance, Japan, a resource-scarce nation, relies significantly on imports of oil and natural gas. Similarly, many developing countries rely on exports of raw materials like minerals, agricultural products, or timber to drive their economies. Fluctuations in the global prices of these commodities can dramatically impact their economic health. A sudden drop in oil prices can hurt oil-exporting nations, while a surge can negatively impact oil-importing countries.

3. The Interconnectedness of Financial Markets

The global financial system is arguably the most striking example of interdependence. Capital flows freely across borders through investments, loans, and trading in stocks and bonds. A financial crisis in one country can rapidly spread to others through interconnected banking systems and investment portfolios. The 2008 global financial crisis, triggered by the US subprime mortgage crisis, serves as a stark reminder of the interconnected nature of global finance.

4. Tourism and its Economic Impact

The tourism industry epitomizes economic interdependence. Countries rely on tourist spending to generate revenue, creating jobs in hospitality, transportation, and related sectors. A decline in tourism due to political unrest, natural disasters, or global pandemics can significantly damage the economies of countries heavily reliant on this sector. Conversely, successful tourism promotion in one region can benefit neighboring areas.

5. The Global Food Supply

The global food supply is another area showcasing significant interdependence. Many countries import a significant portion of their food, relying on agricultural production in other regions. Climate change, trade disputes, and agricultural practices in one part of the world can directly affect food availability and prices globally, potentially leading to food insecurity in vulnerable regions.

The Implications of Economic Interdependence

Economic interdependence presents both opportunities and challenges. While it fosters economic growth through specialization and trade, it also increases vulnerability to external shocks. Diversification of trade partners, robust risk management strategies, and international cooperation are crucial for mitigating these risks and harnessing the benefits of a globally integrated economy.

Conclusion

Economic interdependence is a defining feature of the modern world, impacting nearly every aspect of our lives. Understanding its mechanisms and implications is crucial for navigating the complexities of the global economy. By acknowledging this interconnectedness, we can better anticipate economic fluctuations, develop effective policies, and foster a more stable and prosperous global environment. The examples presented here merely scratch the surface of a vast and complex topic, highlighting the need for continued exploration and understanding of this ever-evolving landscape.

FAQs

1. What are the disadvantages of economic interdependence? Disadvantages include increased vulnerability to global economic shocks, potential exploitation of less developed nations, and the risk of contagion effects from financial crises.
2. How can countries reduce their dependence on other nations? Countries can reduce their dependence through diversification of trade partners, investing in domestic production of essential goods, and promoting self-sufficiency in crucial sectors.
3. What role does technology play in economic interdependence? Technology plays a crucial role in facilitating global trade, communication, and finance, thereby strengthening interdependence.
4. How does economic interdependence affect national sovereignty? Economic interdependence can sometimes challenge national sovereignty as countries may need to compromise on certain policies to maintain favorable trade relationships.
5. What are some examples of regional economic interdependence? The European Union, NAFTA/USMCA, and ASEAN are prime examples of regional economic interdependence, fostering significant trade and economic cooperation within their respective regions.

example of interdependence in economics: Economic Interdependence and War Dale C. Copeland, 2014-11-02 Does growing economic interdependence among great powers increase or

decrease the chance of conflict and war? Liberals argue that the benefits of trade give states an incentive to stay peaceful. Realists contend that trade compels states to struggle for vital raw materials and markets. Moving beyond the stale liberal-realist debate, *Economic Interdependence and War* lays out a dynamic theory of expectations that shows under what specific conditions interstate commerce will reduce or heighten the risk of conflict between nations. Taking a broad look at cases spanning two centuries, from the Napoleonic and Crimean wars to the more recent Cold War crises, Dale Copeland demonstrates that when leaders have positive expectations of the future trade environment, they want to remain at peace in order to secure the economic benefits that enhance long-term power. When, however, these expectations turn negative, leaders are likely to fear a loss of access to raw materials and markets, giving them more incentive to initiate crises to protect their commercial interests. The theory of trade expectations holds important implications for the understanding of Sino-American relations since 1985 and for the direction these relations will likely take over the next two decades. *Economic Interdependence and War* offers sweeping new insights into historical and contemporary global politics and the actual nature of democratic versus economic peace.

example of interdependence in economics: *Economic Interdependence and International Conflict* Edward Deering Mansfield, Brian M. Pollins, 2009-09-15 The claim that open trade promotes peace has sparked heated debate among scholars and policymakers for centuries. Until recently, however, this claim remained untested and largely unexplored. *Economic Interdependence and International Conflict* clarifies the state of current knowledge about the effects of foreign commerce on political-military relations and identifies the avenues of new research needed to improve our understanding of this relationship. The contributions to this volume offer crucial insights into the political economy of national security, the causes of war, and the politics of global economic relations. Edward D. Mansfield is Hum Rosen Professor of Political Science and Co-Director of the Christopher H. Browne Center for International Politics at the University of Pennsylvania. Brian M. Pollins is Associate Professor of Political Science at Ohio State University and a Research Fellow at the Mershon Center.

example of interdependence in economics: *The Uses and Abuses of Weaponized Interdependence* Daniel W. Drezner, Henry Farrell, Abraham L. Newman, 2021 How globalized information networks can be used for strategic advantage Until recently, globalization was viewed, on balance, as an inherently good thing that would benefit people and societies nearly everywhere. Now there is growing concern that some countries will use their position in globalized networks to gain undue influence over other societies through their dominance of information and financial networks, a concept known as weaponized interdependence. In exploring the conditions under which China, Russia, and the United States might be expected to weaponize control of information and manipulate the global economy, the contributors to this volume challenge scholars and practitioners to think differently about foreign economic policy, national security, and statecraft for the twenty-first century. The book addresses such questions as: What areas of the global economy are most vulnerable to unilateral control of information and financial networks? How sustainable is the use of weaponized interdependence? What are the possible responses from targeted actors? And how sustainable is the open global economy if weaponized interdependence becomes a default tool for managing international relations?

example of interdependence in economics: *The Oxford Handbook of Peaceful Change in International Relations* T. V. Paul, Deborah Welch Larson, Harold A. Trinkunas, Anders Wivel, Ralf Emmers, 2021 Abstract: With the rapid rise of China and the relative decline of the United States, the topic of power transition conflicts is back in popular and scholarly attention. The discipline of International Relations offers much on why violent power transition conflicts occur, yet very few substantive treatments exist on why and how peaceful changes happen in world politics. This Handbook is the first comprehensive treatment of the subject of peaceful change in International Relations. It contains some 41 chapters, all written by scholars from different theoretical and conceptual backgrounds examining the multi-faceted dimensions of this subject. In the first part, key

conceptual and definitional clarifications are offered and in the second part, papers address the historical origins of peaceful change as an International Relations subject matter during the Inter-War, Cold War, and Post-Cold War eras. In the third part, each of the IR theoretical traditions and paradigms in particular Realism, liberalism, constructivism and critical perspectives and their distinct views on peaceful change are analyzed. In the fourth part papers tackle the key material, ideational and social sources of change. In the fifth part, the papers explore selected great and middle powers and their foreign policy contributions to peaceful change, realizing that many of these states have violent past or tend not to pursue peaceful policies consistently. In part six, the contributors evaluate the peaceful change that occurred in the world's key regions. In the final part, the editors address prospective research agenda and trajectories on this important subject matter. Keywords: Peaceful Change; War; Security; International Relations Theory; Sources of Change; Systemic Theory; Realism; Liberalism; Constructivism; Critical Theories--

example of interdependence in economics: *Human-Machine Shared Contexts* William Lawless, Ranjeev Mittu, Donald Sofge, 2020-06-10 *Human-Machine Shared Contexts* considers the foundations, metrics, and applications of human-machine systems. Editors and authors debate whether machines, humans, and systems should speak only to each other, only to humans, or to both and how. The book establishes the meaning and operation of shared contexts between humans and machines; it also explores how human-machine systems affect targeted audiences (researchers, machines, robots, users) and society, as well as future ecosystems composed of humans and machines. This book explores how user interventions may improve the context for autonomous machines operating in unfamiliar environments or when experiencing unanticipated events; how autonomous machines can be taught to explain contexts by reasoning, inferences, or causality, and decisions to humans relying on intuition; and for mutual context, how these machines may interdependently affect human awareness, teams and society, and how these machines may be affected in turn. In short, can context be mutually constructed and shared between machines and humans? The editors are interested in whether shared context follows when machines begin to think, or, like humans, develop subjective states that allow them to monitor and report on their interpretations of reality, forcing scientists to rethink the general model of human social behavior. If dependence on machine learning continues or grows, the public will also be interested in what happens to context shared by users, teams of humans and machines, or society when these machines malfunction. As scientists and engineers think through this change in human terms, the ultimate goal is for AI to advance the performance of autonomous machines and teams of humans and machines for the betterment of society wherever these machines interact with humans or other machines. This book will be essential reading for professional, industrial, and military computer scientists and engineers; machine learning (ML) and artificial intelligence (AI) scientists and engineers, especially those engaged in research on autonomy, computational context, and human-machine shared contexts; advanced robotics scientists and engineers; scientists working with or interested in data issues for autonomous systems such as with the use of scarce data for training and operations with and without user interventions; social psychologists, scientists and physical research scientists pursuing models of shared context; modelers of the internet of things (IOT); systems of systems scientists and engineers and economists; scientists and engineers working with agent-based models (ABMs); policy specialists concerned with the impact of AI and ML on society and civilization; network scientists and engineers; applied mathematicians (e.g., holon theory, information theory); computational linguists; and blockchain scientists and engineers. - Discusses the foundations, metrics, and applications of human-machine systems - Considers advances and challenges in the performance of autonomous machines and teams of humans - Debates theoretical human-machine ecosystem models and what happens when machines malfunction

example of interdependence in economics: *Artificial Intelligence for the Internet of Everything* William Lawless, Ranjeev Mittu, Donald Sofge, Ira S S Moskowitz, Stephen Russell, 2019-02-21 *Artificial Intelligence for the Internet of Everything* considers the foundations, metrics and applications of IoE systems. It covers whether devices and IoE systems should speak only to

each other, to humans or to both. Further, the book explores how IoE systems affect targeted audiences (researchers, machines, robots, users) and society, as well as future ecosystems. It examines the meaning, value and effect that IoT has had and may have on ordinary life, in business, on the battlefield, and with the rise of intelligent and autonomous systems. Based on an artificial intelligence (AI) perspective, this book addresses how IoE affects sensing, perception, cognition and behavior. Each chapter addresses practical, measurement, theoretical and research questions about how these things may affect individuals, teams, society or each other. Of particular focus is what may happen when these things begin to reason, communicate and act autonomously on their own, whether independently or interdependently with other things. - Considers the foundations, metrics and applications of IoE systems - Debates whether IoE systems should speak to humans and each other - Explores how IoE systems affect targeted audiences and society - Discusses theoretical IoT ecosystem models

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example of interdependence in economics: *Handbook of System Safety and Security* Edward Griffor, 2016-10-02 Handbook of System Safety and Security: Cyber Risk and Risk Management, Cyber Security, Adversary Modeling, Threat Analysis, Business of Safety, Functional Safety, Software Systems, and Cyber Physical Systems presents an update on the world's increasing adoption of computer-enabled products and the essential services they provide to our daily lives. The tailoring of these products and services to our personal preferences is expected and made possible by intelligence that is enabled by communication between them. Ensuring that the systems of these connected products operate safely, without creating hazards to us and those around us, is the focus of this book, which presents the central topics of current research and practice in systems safety and security as it relates to applications within transportation, energy, and the medical sciences. Each chapter is authored by one of the leading contributors to the current research and development on the topic. The perspective of this book is unique, as it takes the two topics, systems safety and systems security, as inextricably intertwined. Each is driven by concern about the hazards associated with a system's performance. - Presents the most current and leading edge research on system safety and security, featuring a panel of top experts in the field - Includes several research advancements published for the first time, including the use of 'goal structured notation' together with a 'judgment calculus' and their automation as a 'rule set' to facilitate systems safety and systems security process execution in compliance with existing standards - Presents for the first time the latest research in the field with the unique perspective that systems safety and systems security are inextricably intertwined - Includes coverage of systems architecture, cyber physical systems, tradeoffs between safety, security, and performance, as well as the current methodologies and technologies and implantation practices for system safety and security

example of interdependence in economics: The Oxford Handbook of Energy Politics Kathleen J. Hancock, Juliann Emmons Allison, 2020-10-15 In many ways, everything we once knew about energy resources and technologies has been impacted by: the longstanding scientific consensus on climate change and related support for renewable energy; the affordability of extraction of unconventional fuels; increasing demand for energy resources by middle- and low-income nations; new regional and global stakeholders; fossil fuel discoveries and emerging renewable technologies; awareness of (trans)local politics; and rising interest in corporate social responsibility (CSR) and the need for energy justice. Research on these and related topics now appears frequently in social science academic journals-in broad-based journals, such as International Organization, International Studies Quarterly, and Review of International Political Economy, as well as those focused specifically on energy (e.g., Energy Research & Social Science and Energy Policy), the environment (Global Environmental Politics), natural resources (Resources Policy), and extractive industries (Extractive Industries and Society). The Oxford Handbook of Energy Politics synthesizes and aggregates this substantively diverse literature to provide insights into, and a foundation for teaching and research on, critical energy issues primarily in the areas of international

relations and comparative politics. Its primary goals are to further develop the energy politics scholarship and community, and generate sophisticated new work that will benefit a variety of scholars working on energy issues--

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example of interdependence in economics: From Global to Local Finbarr Livesey, 2017-09-19 This brilliantly original book dismantles the underlying assumptions that drive the decisions made by companies and governments throughout the world, to show that our shared narrative of the global economy is deeply flawed. If left unexamined, they will lead corporations and countries astray, with dire consequences for us all. For the past fifty years or so, the global economy has been run on three big assumptions: that globalization will continue to spread, that trade is the engine of growth and development, and that economic power is moving from the West to the East. More recently, it has also been taken as a given that our interconnectedness—both physical and digital—will increase without limit. But what if all these ideas are wrong? What if everything is about to change? What if it has already begun to change but we just haven't noticed? Increased automation, the advent of additive manufacturing (3D printing, for example), and changes in shipping and environmental pressures, among other factors, are coming together to create a fast-changing global economic landscape in which the rules are being rewritten—at once a challenge and an opportunity for companies and countries alike.

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example of interdependence in economics: Globalization: A Very Short Introduction Manfred B. Steger, 2020-05-28 We live today in an interconnected world in which ordinary people can

became instant online celebrities to fans thousands of miles away, in which religious leaders can influence millions globally, in which humans are altering the climate and environment, and in which complex social forces intersect across continents. This is globalization. In the fifth edition of his bestselling *Very Short Introduction* Manfred B. Steger considers the major dimensions of globalization: economic, political, cultural, ideological, and ecological. He looks at its causes and effects, and engages with the hotly contested question of whether globalization is, ultimately, a good or a bad thing. From climate change to the Ebola virus, Donald Trump to Twitter, trade wars to China's growing global profile, Steger explores today's unprecedented levels of planetary integration as well as the recent challenges posed by resurgent national populism. ABOUT THE SERIES: The *Very Short Introductions* series from Oxford University Press contains hundreds of titles in almost every subject area. These pocket-sized books are the perfect way to get ahead in a new subject quickly. Our expert authors combine facts, analysis, perspective, new ideas, and enthusiasm to make interesting and challenging topics highly readable.

example of interdependence in economics: The Microeconomics of Complex Economies Wolfram Elsner, Torsten Heinrich, Henning Schwardt, 2014-04-15 *The Microeconomics of Complex Economies* uses game theory, modeling approaches, formal techniques, and computer simulations to teach useful, accessible approaches to real modern economies. It covers topics of information and innovation, including national and regional systems of innovation; clustered and networked firms; and open-source/open-innovation production and use. Its final chapter on policy perspectives and decisions confirms the value of the toolset. Written so chapters can be used independently, the book includes an introduction to computer simulation and pedagogical supplements. Its formal, accessible treatment of complexity goes beyond the scopes of neoclassical and mainstream economics. The highly interdependent economy of the 21st century demands a reconsideration of economic theories. - Describes the usefulness of complex heterodox economics - Emphasizes divergences and convergences with neoclassical economic theories and perspectives - Fits easily into courses on intermediate microeconomics, industrial organization, and games through self-contained chapters

example of interdependence in economics: Vermeer's Hat Timothy Brook, 2010-07-09 'Effortless and compelling, Brooks is a wonderful storyteller. I doubt I will read a better book this year.' Sunday Telegraph Each of Vermeer's paintings tells a story. In one, a military officer leans toward a laughing girl; in another, a woman stands by a window and weighs silver; in a third, fruit spills from a porcelain bowl onto a lavish Turkish carpet. Hiding in plain sight, these details hint at the intricate threads that bound Vermeer's world together - the officer's hat is made from North American beaver, bought with silver extracted from the mines of Peru, while beaver pelts were traded in their thousands for the Chinese porcelain so beloved by the Dutch in the Golden Age. From a view of Delft, Vermeer gives us the world. As a new Vermeer exhibition opens at the Rijksmuseum, the largest of its kind in history, *Vermeer's Hat* offers a fascinating perspective on how the burgeoning forces of trade and commerce shaped Vermeer's masterpieces.

example of interdependence in economics: Globalization and Poverty Ann Harrison, 2007-11-01 Over the past two decades, the percentage of the world's population living on less than a dollar a day has been cut in half. How much of that improvement is because of—or in spite of—globalization? While anti-globalization activists mount loud critiques and the media report breathlessly on globalization's perils and promises, economists have largely remained silent, in part because of an entrenched institutional divide between those who study poverty and those who study trade and finance. *Globalization and Poverty* bridges that gap, bringing together experts on both international trade and poverty to provide a detailed view of the effects of globalization on the poor in developing nations, answering such questions as: Do lower import tariffs improve the lives of the poor? Has increased financial integration led to more or less poverty? How have the poor fared during various currency crises? Does food aid hurt or help the poor? Poverty, the contributors show here, has been used as a popular and convenient catchphrase by parties on both sides of the globalization debate to further their respective arguments. *Globalization and Poverty* provides the more nuanced understanding necessary to move that debate beyond the slogans.

example of interdependence in economics: *Emerging Markets and the Global Economy*

Mohammed El Hedi Aroui, Sabri Boubaker, Duc Khuong Nguyen, 2013-12-26 *Emerging Markets and the Global Economy* investigates analytical techniques suited to emerging market economies, which are typically prone to policy shocks. Despite the large body of emerging market finance literature, their underlying dynamics and interactions with other economies remain challenging and mysterious because standard financial models measure them imprecisely. Describing the linkages between emerging and developed markets, this collection systematically explores several crucial issues in asset valuation and risk management. Contributors present new theoretical constructions and empirical methods for handling cross-country volatility and sudden regime shifts. Usually attractive for investors because of the superior growth they can deliver, emerging markets can have a low correlation with developed markets. This collection advances your knowledge about their inherent characteristics. Foreword by Ali M. Kutan - Concentrates on post-crisis roles of emerging markets in the global economy - Reports on key theoretical and technical developments in emerging financial markets - Forecasts future developments in linkages among developed and emerging economies

example of interdependence in economics: *Stakeholder Capitalism* Klaus Schwab,

2021-01-27 *Reimagining our global economy so it becomes more sustainable and prosperous for all* Our global economic system is broken. But we can replace the current picture of global upheaval, unsustainability, and uncertainty with one of an economy that works for all people, and the planet. First, we must eliminate rising income inequality within societies where productivity and wage growth has slowed. Second, we must reduce the dampening effect of monopoly market power wielded by large corporations on innovation and productivity gains. And finally, the short-sighted exploitation of natural resources that is corroding the environment and affecting the lives of many for the worse must end. The debate over the causes of the broken economy—laissez-faire government, poorly managed globalization, the rise of technology in favor of the few, or yet another reason—is wide open. *Stakeholder Capitalism: A Global Economy that Works for Progress, People and Planet* argues convincingly that if we don't start with recognizing the true shape of our problems, our current system will continue to fail us. To help us see our challenges more clearly, Schwab—the Founder and Executive Chairman of the World Economic Forum—looks for the real causes of our system's shortcomings, and for solutions in best practices from around the world in places as diverse as China, Denmark, Ethiopia, Germany, Indonesia, New Zealand, and Singapore. And in doing so, Schwab finds emerging examples of new ways of doing things that provide grounds for hope, including: Individual agency: how countries and policies can make a difference against large external forces A clearly defined social contract: agreement on shared values and goals allows government, business, and individuals to produce the most optimal outcomes Planning for future generations: short-sighted presentism harms our shared future, and that of those yet to be born Better measures of economic success: move beyond a myopic focus on GDP to more complete, human-scaled measures of societal flourishing By accurately describing our real situation, *Stakeholder Capitalism* is able to pinpoint achievable ways to deal with our problems. Chapter by chapter, Professor Schwab shows us that there are ways for everyone at all levels of society to reshape the broken pieces of the global economy and—country by country, company by company, and citizen by citizen—glue them back together in a way that benefits us all.

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John L. Lyons, 2020 *Globalization and the Neoliberal Schoolhouse* unpacks the complex interdependencies between downsizing and decay in contemporary systems of public education on the one hand, and the ideological and institutional drivers of neoliberal globalization on the other.

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Sixth Convocation of The Council of Academies of Engineering and Technological Sciences, 1988-02-01 The technological revolution has reached around the world, with important consequences for business, government, and the labor market. Computer-aided design, telecommunications, and other developments are allowing small players to compete with traditional

giants in manufacturing and other fields. In this volume, 16 engineering and industrial experts representing eight countries discuss the growth of technological advances and their impact on specific industries and regions of the world. From various perspectives, these distinguished commentators describe the practical aspects of technology's reach into business and trade.

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example of interdependence in economics: *End of History and the Last Man* Francis Fukuyama, 2006-03-01 Ever since its first publication in 1992, the New York Times bestselling *The End of History and the Last Man* has provoked controversy and debate. Profoundly realistic and important...supremely timely and cogent...the first book to fully fathom the depth and range of the changes now sweeping through the world. —The Washington Post Book World Francis Fukuyama's prescient analysis of religious fundamentalism, politics, scientific progress, ethical codes, and war is as essential for a world fighting fundamentalist terrorists as it was for the end of the Cold War. Now updated with a new afterword, *The End of History and the Last Man* is a modern classic.

example of interdependence in economics: Finance & Development, September 2014 International Monetary Fund. External Relations Dept., 2014-08-25 This chapter discusses various past and future aspects of the global economy. There has been a huge transformation of the global economy in the last several years. Articles on the future of energy in the global economy by Jeffrey Ball and on measuring inequality by Jonathan Ostry and Andrew Berg are also illustrated. Since the 2008 global crisis, global economists must change the way they look at the world.

example of interdependence in economics: *IFRS 9 and CECL Credit Risk Modelling and Validation* Tiziano Bellini, 2019-01-31 IFRS 9 and CECL Credit Risk Modelling and Validation covers a hot topic in risk management. Both IFRS 9 and CECL accounting standards require Banks to adopt a new perspective in assessing Expected Credit Losses. The book explores a wide range of models and corresponding validation procedures. The most traditional regression analyses pave the way to more innovative methods like machine learning, survival analysis, and competing risk modelling. Special attention is then devoted to scarce data and low default portfolios. A practical approach inspires the learning journey. In each section the theoretical dissertation is accompanied by Examples and Case Studies worked in R and SAS, the most widely used software packages used by practitioners in Credit Risk Management.

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