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based form of money is created that anyone can generate at home people build frightening firetrap computers full of video cards putting out so much heat that one operator is hospitalised with heatstroke and brain damage A young physics student starts a revolutionary new marketplace immune to State coercion he ends up ordering hits on people because they might threaten his great experiment and is jailed for life without parole Fully automated contractual systems are proposed to make business and the law work better the contracts people actually write are unregulated penny stock offerings whose fine print literally states that you are buying nothing of any value The biggest crowdfunding in history attracts 150 million on the promise that it will embody the steadfast iron will of unstoppable code upon release it is immediately hacked and 50 million is stolen How did we get here David Gerard covers the origins and history of Bitcoin to the present day the other cryptocurrencies it spawned including Ethereum the ICO craze and the 2017 crypto bubble and the attempts to apply blockchains and smart contracts to business Plus a case study on blockchains in the music industry Bitcoin and blockchains are not a technology story but a psychology story Remember if it sounds too good to be true it almost certainly is A sober riposte to all the upbeat forecasts about cryptocurrency New York Review of Books A very convincing takedown of the whole phenomenon BBC News Energy, Environment and Green Building Materials Ai Sheng, 2015-05-29 This proceedings volume contains selected papers presented at the 2014 International Conference on Energy Environment and Green Building Materials held in Guilin Guangxi China Contributions cover the latest developments and advances in the field of Energy Environment and Green Building Materials O'Donnell's Drug Injury James J. O'Donnell III, James T. O'Donnell, Gourang P. Patel, Jennifer Splawski, 2025-07-29 O Donnell's Drug Injury Fifth Edition presents up to date information on adverse events caused by drugs via direct pharmacological action or indirectly through injury caused by impairment or an altered mental state The impact of drug injury on legal cases is emphasized throughout the book This book serves as a comprehensive reference for attorneys pharmacists physicians risk managers nurses drug manufacturers and regulators as well as anyone with an interest in drug use and drug injury It lays out general pharmacological principles presents an in depth discussion of high risk drugs often implicated in drug injury details best practices to improve medication safety in clinical pharmacy practice and discusses a variety of important forensic toxicology concepts such as drug testing Key areas covered include Pharmacology and toxicology of high alert and high risk drugs often implicated in legal cases Application of pharmacological and toxicological principles to the law Coverage of processes to ensure medication safety gaps and blind spots in this process and recommendations on how to enhance drug safety Eight new chapters covering timely topics such as Antineoplastics Therapy Contrast Media Neurotoxicity Drug Recognition Evaluation RxISK Adverse Drug Reaction Reporting Program Compounding Pharmacy Fraud Involuntary Intoxication and Total Parenteral Nutrition Errors and Injuries Contributions by 43 authors with diverse expertise including pharmacologists toxicologists clinical pharmacists physicians attorneys nephrologists and a neurologist hepatologist epidemiologist addiction expert and an investigative health reporter

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Commerce Business Daily ,1999 The Commercial & Financial Chronicle ... ,1914 China and Its Small

Neighbors Sung Chull Kim,2023-03-01 In China and Its Small Neighbors Sung Chull Kim examines the political implications of the economic asymmetry between China and its small neighbors part of wider changes in international relations brought about by the rise of China While being critical of the current trend that focuses on the China U S rivalry alone Kim argues that a microanalysis of China s advances toward its neighbors is a guide to understanding the trajectory of China s expanding influence and transitions in world politics more broadly Economic asymmetry as seen in trade concentration non transparency and reliance on bilateral aid has made China s small neighbors vulnerable on the political front thus generating potential threats to their sovereignty and independence Because China has the upper hand in the bilateral relationships these weak states practice dual core hedging as a strategy for survival They hedge on China for expected economic benefits and at the same time hedge against their powerful neighbor to mitigate the risks involved in that hedging on Each small state s mode of hedging depends on its degree of vulnerability and its availability of policy instruments such as multilateral institutions and bilateral partnerships with extra regional powers

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