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Kemmerling deftly intertwines the efficiency theory of taxation with the political basis of taxing the working poor. . . This commendable effort in interdisciplinary study and the comparative analysis of taxation is an essential reference for undergraduate and graduate students, as well as faculty and professionals of economics, political science, and taxation systems of Europe. S. Chaudhuri, Choice Taxing the Working Poor is an inspiring read for political scientists and economists interested in the relationship between taxation and employment. Based on an elegant combination of econometric analysis and historical case studies, it shows that the alleged trade-off between employment and progressive taxation has political rather than economic roots. Philipp Genschel, Jacobs University Bremen, Germany What are the economic and political forces which generate different regimes of tax on labour? What are the implications for the labour market of these different regimes? And does globalisation bring a halt to tax-based redistribution? Achim Kemmerling tackles these and other important questions in this significant book. Malcolm Sawyer, University of Leeds, UK We have been distracted from the detailed problems of financing the welfare state by the tired old twentieth-century debate between libertarian tax minimisers and maximal socialist collectivisers. We have to move on. The welfare state has to be accepted and the detailed problems of taxation to sustain it have to be addressed. This well-researched and fascinating book addresses the political and institutional origins of different tax systems and points to viable strategies of redistribution and reform. Geoffrey M. Hodgson, University of Hertfordshire, UK In most industrialized countries the tax burden of poor people has increased dramatically over the last few decades. This book analyses both the political origins of this increase and its consequences for the labour market. Achim Kemmerling illustrates that tax-based redistribution and employment are not incompatible, and that the shift away from redistribution has not occurred on grounds of economic efficiency. He goes on to show that a long-term shift from capital to labour taxation has provoked conflicts of interests between workers that have weakened the political cause of tax-based redistribution. This interdisciplinary account of the political economy of taxing low wages explains the historical and structural origins of political tensions between different types of workers and their effects on the performance of labour markets. As such, it will strongly appeal to a wide-ranging audience, including academics, students and researchers with a special interest in political science, political economy, labour markets and the economics of taxation. Practitioners in the field of labour market, social and tax policies interested in the normative consequences of taxation for the labour market will also find the book to be of great interest.

"Maris's safe suburban world was shattered the day her daughter was found murdered, presumably at the hands of the young woman's boyfriend. Her marriage crumbling, her routine shattered, Maris walks away from her pampered life as a Bay Area mom the day she receives a call from Ron, father of her daughter's killer. Wracked with guilt over his son's actions (and his own possible contribution to them), he asks Maris a single question: should he jump?"--Amazon.com.

From the folk troubadour to electric iconoclast, born-again preacher to elder statesman, Bob Dylan has sound-tracked the last 50 years in an unparalleled catalogue of song. This collection contains 70 classics from every corner of his career. Each song is arrangements in the same key as the original recordings and includes chord symbols, Guitar chord boxes and complete lyrics. The setlist includes: - All Along The Watchtower - Blowin' In The Wind - Brownsville Girl - Changing Of The Guards - Don't Think Twice, It's All Right - Every Grain Of Sand - Forever Young - Girl From The North Country - High Water (For Charley Patton) - Hurricane - I Shall Be Released - I Want You - I'll Keep It With Mine - It's All Over Now, Baby Blue - Jokerman - Just Like A Woman - Lay Lady Lay - Like A Rolling Stone - Mama You Been On My Mind - Mississippi - Most Of The Time - Mr Tambourine Man - Rainy Day Women #12 & 35 - Sad Eyed Lady Of The Lowlands - Sara - Series Of Dreams - Stuck Inside Of Mobile With The Memphis Blues Again - Tangled Up In Blue - The Times They Are A Changin' - Things Have Changed - Visions Of Johanna And many more

Having successfully infiltrated the Noah's Ark Circus in the guise of rookie performers, Earl Ciel Phantomhive and his butler, Sebastian, set about gathering clues backstage as to the whereabouts of the missing children. But when a turn at a snooping puts Ciel on the trail of a man whose identity is shrouded in mystery, he sets his consummate manservant to the task of investigating further. This time, however, Sebastian must call upon one of the more infamously wicked skills of his kind to solve the puzzle. As he stalks his vulnerable prey in the shadows of the fairgrounds, is his young master prepared for where the ill-gotten gains of his butler's methods will lead?

Book jacket."--Jacket.

Waves and oscillations permeate virtually every field of current physics research, are central to chemistry, and are essential to much of engineering. Furthermore, the concepts and mathematical techniques used for serious study of waves and oscillations form the foundation for quantum mechanics. Once they have mastered these ideas in a classical context, students will be ready to focus on the challenging concepts of quantum mechanics when they encounter them, rather than struggling with techniques. This lively textbook gives a thorough grounding in complex exponentials and the key aspects of differential equations and matrix math; no prior experience is assumed. The parallels between normal mode analysis, orthogonal function analysis (especially Fourier analysis), and superpositions of quantum states are clearly drawn, without actually getting into the quantum mechanics. An in-depth, accessible introduction to Hilbert space and bra-ket notation begins in Chapter 5 (on symmetrical coupled oscillators), emphasizing the analogy with conventional dot products, and continues in subsequent chapters. Connections to current physics research (atomic force microscopy, chaos, supersolids, micro electro-mechanical systems (MEMS), magnetic resonance imaging, carbon nanotubes, and more) are highlighted in the text and in end-of-chapter problems, and are frequently updated in the associated website. The book actively engages readers with a refreshing writing style and a set of carefully applied learning tools, such as in-text concept tests, "your turn" boxes (in which the student fills in one or two steps of a derivation), concept and skill inventories for each chapter, and "wrong way" problems in which the student explains the flaw in a line of reasoning. These tools promote self-awareness of the learning process. The associated website features custom-developed applets, video and audio recordings, additional problems, and links to related current research. The instructor-only part includes difficulty ratings for problems, optional hints, full solutions, and additional support materials.

IPv6 was introduced in 1994 and has been in development at the IETF for over 10 years. It has now reached the deployment stage. KAME, the de-facto open-source reference implementation of the IPv6 standards, played a significant role in the acceptance and the adoption of IPv6 technology. The adoption of KAME by key companies in a wide spectrum of commercial products is a testimonial to the success of the KAME project, which concluded not long ago. This book is the first and the only one of its kind, which reveals all of the details of the KAME IPv6 protocol stack, explaining exactly what every line of code does and why it was designed that way. Through the dissection of both the code and its design, the authors illustrate how IPv6 and its related protocols have been interpreted and implemented from the specifications. This reference will demystify those ambiguous areas in the standards, which are open to interpretation and problematic in deployment, and presents solutions offered by KAME in dealing with these implementation challenges. Covering a snapshot version of KAME dated April 2003 based on FreeBSD 4.8 Extensive line-by-line code listings with meticulous explanation of their rationale and use for the KAME snapshot implementation, which is generally applicable to most recent versions of the KAME IPv6 stack including those in recent releases of BSD variants Numerous diagrams and illustrations help in visualizing the implementation In-depth discussion of the standards provides intrinsic understanding of the specifications

A close-up look at some of the world's most endangered locales examines the environmental factors that are threatening to destroy them forever, from the thousands of visitors causing erosion at Machu Picchu, to the global warming that is causing the disappearance of glaciers from Glacier National Park or the logging that is destroying the rainforests of the Congo Basin. Original. 30,000 first printing.