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| 1. Record Nr. | UNINA9910449718303321 |
| Autore | Manoel Edson |
| Titolo | PDA management with IBM Tivoli configuration manager [[electronic resource] /] / [Edson Manoel, Zoltan Veress, Szabolcs Barabas] |
| Pubbl/distr/stampa | [S.l.], : IBM, International Technical Support Organization, 2003 |
| Edizione | [1st ed.] |
| Descrizione fisica | 1 online resource (200 p.) |
| Collana | IBM redbooks |
| Altri autori (Persone) | VeressZoltan BarabasSzabolcs |
| Disciplina | 004.165 |
| Soggetti | Mobile computing Software configuration management Portable computers - Programming Electronic books. |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | "May 2003." "SG24-6951-00." |
| Nota di bibliografia | Includes bibliographical references and index. |
| Sommario/riassunto | IBM Tivoli Configuration Manager 4.2 was launched in October 2002. Along with many new functional and performance features, it includes an enhanced Web-based device management capability, called Tivoli Web Gateway, running on top of IBM WebSphere Application Server. This IBM Redbooks publication describes in detail the steps required to install and configure the Tivoli Web Gateway and all the prerequisite products, to allow a successful implementation of a pervasive device management environment. While the information provided by this book can be used on deployments of any size, it will be particularly useful to enable the management of pervasive devices by small and medium businesses (SMBs). It will also help Business Partners and IBM services when setting up demonstrations and proofs of concept. |

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| 2. Record Nr. | UNINA9910717413903321 |
| Titolo | The Emergence of a Tradition: Essays in Honor of Jesús Huerta de Soto, Volume II : Philosophy and Political Economy // edited by David Howden, Philipp Bagus |
| Pubbl/distr/stampa | Cham : , : Springer International Publishing : , : Imprint : Palgrave Macmillan, , 2023 |
| ISBN | 9783031174186 3031174186 |
| Edizione | [1st ed. 2023.] |
| Descrizione fisica | 1 online resource (X, 306 p. 7 illus.) |
| Disciplina | 330.157 |
| Soggetti | Economics Economics - History Macroeconomics Political science - Philosophy Political Economy and Economic Systems History of Economic Thought and Methodology Macroeconomics and Monetary Economics Political Philosophy |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di bibliografia | Includes bibliographical references and index. |
| Nota di contenuto | 1. Introduction -- 2. The Catholic Religion and the Ethics of Capitalism -- 3. A Theory of Deregulation -- 4. Liberal nationalism and secession -- 5. The non-aggression principle is only a first approximation to libertarianism -- 6. The methodological writing of Jesús Huerta de Soto -- 7. The achievements of the free market -- 8. The impact of Prof. Huerta de Soto on the Austrian School and liberalism in Spain in the past 30 years -- 9. Huerta de Soto and the State -- 10. Economic calculation, legal contracts of free banking, and entrepreneurial efficiency: a comprehensive understanding of Professor Jesús Huerta de Soto's contributions -- 11. Carl-Ludwig von Haller on Private Law Society. Ultra-Reactionary as Libertarian -- 12. The moral and religious dimensions of Jesús Huerta de Soto -- 13. Arbitration and the Theory of the Impossibility of Socialism -- 14. Individualism and Ortega y |

Gasset -- 15. Classical liberalism vs. Anarchocapitalism -- 16. The Case Against Socialists of All Parties -- 17. The Austrian school in Madrid- the years ahead -- 18. Neoclassicists and socialism -- 19. A defense of anarchism against republicanism -- 20. A review of Huerta de Soto's socialism -- 21. Puviani on the liberalism of Adam Smith -- 22. Size matters: The Place of Jesús Huerta de Soto in the Austrian Tradition of Economic Treatises -- 23. Intergenerational Solidarity, Welfare and Human Ecology in the Social Doctrine of the Church -- 24. Ethics and the Economic Thought of Jesús Huerta de Soto -- 25. The Ideal of a Just Society: The Transformation of "Distributive" Justice into 'Distributional' Justice.

Sommario/riassunto

This book, the second of two volumes, explores the impact of Jesús Huerta de Soto and his role in the modern revival of the Austrian School of Economics. Through chapters discussing philosophy and political economy, the nature of capitalism and the foundations of economics are examined in relation to Austrian economics. These ideas and the work of Huerta de Soto are also contextualized within the broader history of economic thought to provide insight into their influence and development. This book highlights and builds upon the intellectual legacy of Jesús Huerta de Soto through its contribution to the Austrian School of Economics. It will be relevant to students and researchers interested in Austrian economics, philosophy, and political economy. David Howden is Professor of Economics at Saint Louis University – Madrid Campus. Philipp Bagus is Professor of Economics at Universidad Rey Juan Carlos.

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| 3. Record Nr. | UNINA9911006794703321 |
| Autore | Stover John C |
| Titolo | Optical scattering : measurement and analysis // John C. Stover |
| Pubbl/distr/stampa | Bellingham, Wash., : SPIE, 2012 |
| ISBN | 9781680151008 1680151002 9780819492524 0819492523 |
| Edizione | [3rd ed.] |
| Descrizione fisica | 1 online resource (332 p.) |
| Collana | SPIE Press monograph ; ; PM224 |
| Disciplina | 535/.43 |
| Soggetti | Light - Scattering Optics |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Description based upon print version of record. |
| Nota di bibliografia | Includes bibliographical references (p. 283-302) and index. |
| Nota di contenuto | Preface to the first edition -- Preface to the second edition -- Acknowledgments for the second edition -- Preface to the third edition -- Acknowledgments for the third edition -- List of acronyms -- Chapter 1. Quantifying light scatter -- Chapter 2. Quantifying surface roughness -- Chapter 3. Scatter calculations and diffraction theory -- Chapter 4. Using Rayleigh-Rice to calculate smooth-surface statistics from the BRDF -- Chapter 5. Polarization of scattered light -- Chapter 6. Scattering models for discrete surface features -- Chapter 7. Instrumentation and measurement issues -- Chapter 8. Predicting scatter from roughness -- Chapter 9. Detection of discrete defects -- Chapter 10. Appearance and scattered light -- Chapter 11. Industrial applications -- Chapter 12. Published scatter standards -- Chapter 13. Scatter specifications -- Appendix A. Review of electromagnetic wave propagation -- Appendix B. Kirchhoff diffraction from sinusoidal gratings -- Appendix C. BSDF data -- Appendix D. Units -- References -- Works consulted. |
| Sommario/riassunto | The first edition of this book concentrated on relating scatter from optically smooth surfaces to the microroughness on those surfaces. After spending six years in the semiconductor industry, Dr. Stover has updated and expanded the third edition. Newly included are scatter |

models for pits and particles as well as the use of wafer scanners to locate and size isolated surface features. New sections cover the multimillion-dollar wafer scanner business, establishing that microroughness is the noise, not the signal, in these systems. Scatter measurements, now routinely used to determine whether small-surface features are pits or particles and inspiring new technology that provides information on particle material, are also discussed. These new capabilities are now supported by a series of international standards, and a new chapter reviews those documents. New information on scatter from optically rough surfaces has also been added. Once the critical limit is exceeded, scatter cannot be used to determine surface-roughness statistics, but considerable information can still be obtained - especially when measurements are made on mass-produced products. Changes in measurement are covered, and the reader will find examples of scatter measurements made using a camera for a fraction of the cost and in a fraction of the time previously possible. The idea of relating scatter to surface appearance is also discussed, and appearance has its own short chapter. After all, beauty is in the eye of the beholder, and what we see is scattered light.
