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| Altri autori (Persone)  | SheaChristopher M<br>GarsonG. David   |
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| Nota di contenuto       | Front cover; Contents; Preface; Editors; Contributors; PART I: INTRODUCTION; Chapter 1. An Introduction to Public Information Systems; Chapter 2. Public Information Technology and E-Government: A Historical Timeline; PART II: POLICY ENVIRONMENTS AND ISSUES; Chapter 3. Tide of Security Secrecy, Tide of Transparency: The G.W. Bush and Obama Administrations, 2001-2009; Chapter 4. From Electronic FOIA (EFOIA) to E-Government: The Development of Online Official Information Services, 1985-2009<br>Chapter 5. Citizen Participation and Direct Democracy through Computer Networking: Possibilities and ExperienceChapter 6. Revenge of the Pajama Surfers: The Inevitable Clash of E-Governance and Informational Privacy over Online Court Records; Chapter 7. Intellectual Property for Public Managers; Chapter 8. When Public Information Systems Become a Crime Scene: An Overview of Forensic Considerations in Incident Resonse; Chapter 9. The Development of Electronic Journal Infrastructure; Chapter 10. Managing IT in Florida: Consequences and Aftermath of the Bush Era; PART III: POLICY RESEARCH<br>Chapter 11. E-Government as a Public Management Reform: The |

Experience in the United StatesChapter 12. An Assessment of the Value of County Web Sites in New York State; Chapter 13. Advancing E-Governance at the Community Level: Creating an Information Chain Reaction with Neighborhood Information Systems; PART IV: ORGANIZATIONAL ISSUES AND MANAGEMENT APPLICATIONS; Chapter 14. The State of Federal Information Technology Management Literature: Is Public Administration Relevant?; Chapter 15. Electronic Data Sharing in Public Sector Agencies  
Chapter 16. Time and Technology: Addressing Changing DemandsChapter 17. Understanding Large-Scale Project Failure: The Contribution of Organizational Change, Collaboration, and Leadership; Chapter 18. Strategies for Managing Health Information Technology Projects; Chapter 19. Management Applications of Statistical Analysis Software; Chapter 20. Public Safety Information Systems at Work: A Case Study of the Capital Wireless Integrated Network; PART V: ORGANIZATIONAL RESEARCH; Chapter 21. Implementing Virtual Collaboration at the Environmental Protection Agency  
Chapter 22. E-Government Competencies: Looking beyond TechnologyChapter 23. Electronic Governance: Virtual Locals and Cosmopolitans and the Social Production of Segregated Academic Community; PART VI: PERFORMANCE REPORTING; Chapter 24. Transparency and Analysis in Public Budgeting; Chapter 25. Performance Reporting Requirements for Information Technology and E-Government Initiatives; Chapter 26. Information Technology and Public Performance Management: Examining Municipal E-Reporting; Chapter 27. The Challenges of Integrating Disparate Performance Data on a Governmental Web Site  
Chapter 28. Information Systems, Accountability, and Performance in the Public Sector: A Cross-Country Comparison

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Sommario/riassunto

Addresses the aspects of public IT projects while emphasizing a common theme: Information technology initiatives are neither simple nor routine. This title covers issues such as network governance, cross organizational integration and operability, enterprise architecture design, development, and management.

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