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Titolo	Urban education in the United States [[electronic resource]] : a historical reader / / John L. Rury, editor
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Altri autori (Persone)	RuryJohn L. <1951->
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction: The Development of Urban Education in the United States; J.L. Rury PART ONE: THE ORIGINS OF URBAN SCHOOL SYSTEMS Introduction Common Schools before the 'Common School Revival': New York Schooling in the 1790s; C.F.Kaestle The Origins of Public Education in Baltimore, 1825-1829; T.H.Sheller Popular Education in Nineteenth Century St. Louis; S.K.Troen PART TWO: EARLY URBAN SCHOOL REFORM Introduction Bureaucracy and the Common School: The Example of Portland, Oregon, 1851-1913; D.B.Tyack Urban Reform and the Schools: Kindergartens in Massachusetts; M.Lazerson The Baltimore School Building Program, 1870 to 1900: A Study of Urban School Reform; A.R.Andrews Missing the Mark: Intelligence Testing in the Los Angeles Public Schools, 1922-32; J.Raftery PART THREE: THE EVOLUTION OF URBAN SCHOOL LEADERSHIP AND POLITICS Introduction Pilgrim's Progress: Toward a Social History of the School Superintendency, 1860-1960; D.B.Tyack Progressivism and Curriculum Differentiation: Special Classes in the Atlanta Public Schools, 1898-1923; B.Franklin Taxation and Social Conflict: Teacher Unionism and Public School Finance in Chicago, 1898-1934; M.Murphy The Politics of

Educational Retrenchment in Detroit, 1929-1935; J.Mirel PART FOUR: URBAN SCHOOLS IN CONTEMPORARY HISTORY Introduction Race, Space, and the Politics of Chicago's Public Schools: Benjamin Willis and the Tragedy of Urban Education; J.L.Rury The Community is Beginning to Rumble: The Origins of Chicano Educational Protest in Houston, 1965-1970; G.San Miguel Bureaucratic Order and Special Children: Urban Schools, 1950s-1960s; J.L.Tropea Race, Social Class, and Educational Reform in an Inner City School; J.Anyon The Milwaukee Voucher Experiment; J.F.Witte High Stakes in Chicago; B.Jacobs Epilogue: Past as Prologue: The Uncertain Future of Urban Schooling

Sommario/riassunto

Urban Education in the United States examines the development of schools in the large cities of the USA. John Rury, a well-known historian of education, introduces and highlights the most significant and classic essays dealing with urban schooling in this collection. Urban Education in the United States will provide an introduction to critical themes in the history of city schools and will frame each section with an overview of urban education research during particular periods in US history.

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Autore

Aldrich Robert <1973->

Titolo

IP-enabled energy management [[electronic resource]] : a proven strategy for administering energy as a service / / Robert Aldrich, John Parelo

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Nota di contenuto

IP-Enabled Energy Management; Acknowledgments; About the Authors; Contents at a Glance; Contents; Introduction; Chapter 1: A Stake in the Ground; How Did We Get Here?; Why Should You Care?; Collaborate and Conquer; What You Should Know about Energy; Where Does It Come From?; How Is It Used?; Energy Accounting; Calculating Your Energy Costs; Energy Intensity; Cost Allocations; Energy Use in the Digital Age; How Is It Being Used Today?; Emerging Technologies; The State of Energy Management Today; Where Is Energy Management Technology Adoption Today?; Energy Sourcing; Renewable Energy
The Future of Energy ManagementSmart Loads; Smart Grid; Where Is Energy Management Headed?; Chapter 2: Benchmarking; Understanding the Scope of Considerations; Understanding Traditional Accounting Frameworks; Use What Works; Accessing Benchmark Data; Getting Permission; Where to Get It; Instrumentation Options; Structuring the Data; Program Scope; Benchmark Framework; The Bottom Line; Chapter 3: Assessing Value; Organizing the Data; Finding a Database; Ensuring Data Quality; Prioritizing Data; Translating Data Models; Formulaic Approaches; Qualitative Approaches; Presenting the Data
The ContextComparative Models; Sharing Vision and Goals; The Bottom Line; Chapter 4: Managing Your Project; Getting Started; Drafting a Project Framework; Building a Team; Virtual Teams; Aggregating Resources and Execution; Project Milestones; Getting Organized; Getting Together; Structuring Your Success; The Bottom Line; Chapter 5: Building a Pilot Deployment; Understanding Energy Management; FCAPS; FCAPS + E; Selecting Your Teams; Defining the Mission and Philosophy; Creating the Root System; Determining Hardware Requirements; Setting Up the Database; Choosing the Data; Gathering the Data
Understanding Energy DomainsNatural Domain Structure; Smart Loads; Energy Domains as Smart Loads; Selecting Pilot Energy Domains; Communicating Results; The Bottom Line; Chapter 6: Pilot to Production; Creating a Production Plan; Reviewing the Pilot; Partitioning; Performing Inventory and Categorization; Audit Data; Roles, Ratings, and Tags; Monitored Data and Baseline; Implementing Policies; Passive and Manual; Active; The Bottom Line; Chapter 7: Reporting; Information Review; Government Mandates; U.S. Activities; European Union Activities; Chinese Activities
Emerging Nations and South African ActivitiesEffectiveness of Government-Mandated Reporting; Conversion to GHG and CO2 Equivalencies; Energy Domain Breakdown; Live, Operational, and Historical Data; The Bottom Line; Chapter 8: Administering Energy Domains; Organizing the Energy Domains; Performing Physical Energy Domain Administration; Classifying Energy Consumers; Applying Classifications to Devices; Specifying Policies; Static Policies; Dynamic Policies; Enforced Versus Suggested Policies; Implementing Policies; The Bottom Line; Chapter 9: Making Your Program Sustainable
Funding Your Program

Sommario/riassunto

"Based on a real energy management program that author Rob Aldrich implements at Cisco, this book shows you how to implement an energy management strategy that has proven to reduce and control energy costs by establishing energy as a domain that network administrators help manage for their company. In this book, you will find step-by-step instruction for implementing a comprehensive energy management strategy, beginning with benchmarking and eventually coming full circle with re-investing savings back into the program for its sustainability. The book also covers fundamentals of efficiency energy use, project management, deployment and administration of energy

domains, and reporting. Hands-on instruction is emphasized in this book and case studies of the author's implementation at Cisco appear throughout the book and collectively as a complete case study."--
