

1. Record Nr.	UNINA9910790350603321
Autore	Rawitsch Mark Howland <1950->
Titolo	The house on Lemon Street [[electronic resource]] : Japanese pioneers and the American dream / / Mark Howland Rawitsch
Pubbl/distr/stampa	Boulder, Colo., : University Press of Colorado, c2012
ISBN	1-60732-166-1
Descrizione fisica	xiii, 388 p. : ill
Disciplina	973/.04956
Soggetti	Japanese Americans - California - Riverside Immigrants - California - Riverside Japanese Americans - Civil rights Immigrants - Civil rights - United States Riverside (Calif.) Biography Riverside (Calif.) Race relations History 20th century
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Here Is Your Chance -- The Schoolteacher and the Samurai's Daughter -- Here to Stay -- In the Shadow of the Mission Inn -- Pilgrim's Progress -- Little Lamb Gone To Jesus -- The People of California Versus Harada -- World War and a Basket of Apples -- Face to Face -- Keep California White -- The Only Time I See the Sun -- Farewell to Riverside -- Leaving Lemon Street Behind -- Camp -- Blue Bandanas and an Ironwood Club -- From Issei to Nisei -- Questions of Loyalty -- It's Up To You, Medic -- Home -- Epilogue: Sumi's House -- Afterword -- Glossary of Japanese Terms.

2. Record Nr.	UNINA9910143724703321
Autore	Mazer Arthur <1958->
Titolo	Electric power planning for regulated and deregulated markets // Arthur Mazer
Pubbl/distr/stampa	Hoboken, N.J., : IEEE Press, : Wiley-Interscience, c2007
ISBN	9786610839308 9781280839306 1280839309 9780470130575 0470130571 9780470130568 0470130563
Descrizione fisica	1 online resource (335 p.)
Disciplina	333.793/20681
Soggetti	Electric utilities - Management Risk management Competition
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. 291-293) and index.
Nota di contenuto	Overview -- Energy, load, and generation technologies -- The grid -- Short-term utility planning -- Long-term utility planning -- Midterm utility planning -- A market environment -- Asset management in short-term markets -- Investment analysis : long-term planning in a market environment -- Risk management in the midterm markets -- The California experience.
Sommario/riassunto	As the industry environment transforms from a completely regulated setting to a broader, deregulated marketplace, new market participants must understand planning and operations of power systems to effectively participate in markets. This industry overview provides a description of utility operations and traditional planning, and then explains asset management, investment analysis, and risk management within the context of a market environment. Written to provide a broad, working knowledge of the industry, Electric Power Planning for

Regulated and Deregulated Markets: . Includes descriptions of generation and transmission network equipment. Provides an overview of the regulatory framework, system design and systems operations for ensuring reliable delivery of power. Presents system planning across different time horizons with the objective of minimizing power production costs. Explains the principles and architecture of a market environment coupling operational imperatives with financial transactions. Addresses approaches of various participants, including power producers, retailers, and integrated energy companies toward bidding in day ahead markets, managing risks in forward markets, portfolio development and investment analysis. Provides numerous examples addressing cost minimization, price forecasting, contract valuation, portfolio risk measurement and others . Examines past news events and explains what went wrong at Three Mile Island, the Northeast blackout of 2003, and the California energy crisis This is an ideal reference for professionals in the public and private power service sectors such as engineers, lawyers, systems specialists, economists, financial analysts, policy analysts, and applied mathematicians.
