

1. Record Nr.	UNINA990008244610403321
Autore	Magnani, Franco
Titolo	Il legno racconta : la casa, la boiserie, le scale, i soffitti a cassettoni, gli interni, i balconi e le balaustre / Franco Magnani
Pubbl/distr/stampa	Milano : Di Baio, c1990
ISBN	88-7080-290-0
Descrizione fisica	158 p. : ill. ; 27 cm
Locazione	FARBC
Collocazione	TECN B 780
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910709628803321
Autore	Smith Kelly L.
Titolo	Pavement smoothness index relationships: final report / Kelly L. Smith, Leslie Titus-Glover, Lynn D. Evans
Pubbl/distr/stampa	McLean, VA : , : U.S. Department of Transportation, Federal Highway Administration, Research, Development, and Technology, Turner-Fairbank Highway Research Center, , October 2002
Descrizione fisica	1 online resource (108 unnumbered pages) : illustrations
Soggetti	Roads - Riding qualities - United States - Measurement Roads - Riding qualities - Measurement Pavements - Performance - United States - Measurement Pavements - Performance - Measurement Surface roughness - Measurement
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Performing organization: ERES Division of Applied Research

Associates, Inc."--Technical report documentation page.
"FHWA Contracting Officer's Technical Representative (COTR): Mark
Swanlund"--Technical report documentation page.
"Publication no. FHWA-RD-02-057."
"October 2002."
Includes charts and tables.

Nota di bibliografia

Includes bibliographical references (page 59).

3. Record Nr.

Titolo

UNINA9910716428403321

Judgment rendered against the government by the United States district court for the Southern District of New York. Communication from the President of the United States transmitting ... judgment rendered against the government by the United States district court for the Southern District of New York ... February 1,600. February 28, 1927. -- Read ; referred to the Committee on Appropriations and ordered to be printed

Pubbl/distr/stampa

[Washington, D.C.] : , : [U.S. Government Printing Office], , 1927

Descrizione fisica

1 online resource (3 pages)

Collana

Senate document / 69th Congress, 2nd session. Senate ; ; no. 218
[United States congressional serial set] ; ; [serial no. 8713]

Altri autori (Persone)

CoolidgeCalvin <1872-1933.>

Soggetti

Breach of contract
Defense contracts
Judgments
Actions and defenses
Cost
Legislative materials.

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia

Note generali

Batch processed record: Metadata reviewed, not verified. Some fields updated by batch processes.
FDLP item number not assigned.

4. Record Nr.	UNINA9910799238803321
Autore	Jay Devika
Titolo	Market Operation for Reactive Power Ancillary Service : Design and Analysis with GAMS Code / / by Devika Jay, K. Shanti Swarup
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2024
ISBN	9789819969524 9819969522
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (XI, 130 p. 46 illus., 23 illus. in color.)
Collana	Springer Tracts in Electrical and Electronics Engineering, , 2731-4219
Disciplina	333.7932
Soggetti	Electric power production Power electronics Artificial intelligence Game theory Electrical Power Engineering Power Electronics Artificial Intelligence Game Theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Introduction to Electricity Markets -- Energy and Ancillary Service Markets -- Reactive Power Ancillary Service Markets -- Network Partitioning Techniques -- Market Mechanisms for Reactive Power Ancillary Service.
Sommario/riassunto	This book provides a framework suitable for the design and analysis of market mechanisms suitable for reactive power ancillary service. The book focuses on the formulation of market mechanisms capable of handling the localized nature of reactive power. The book presents tools and methodologies to design a suitable market structure capable of handling the technical challenges associated with the reactive power market like localized nature or reactive power, voltage support requirement, reactive power reserve requirement, and coupling between active reactive power markets. The book also presents techniques suitable for analyzing the market efficiency of different

market mechanisms for reactive power ancillary service. The key topics discussed in this book include the relevance and challenges of reactive power ancillary service; the design of market mechanisms; network partitioning techniques to handle the localized nature of reactive power; and analysis of market mechanisms for market efficiency. This book is helpful for researchers and graduate students to know about recent advances in this area. Practitioners find the book helpful for understanding how technological advances can be put into practice and learning from case studies that bring out practical challenges. .
