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| 1. Record Nr. | UNICAMPANIASUN0010577 |
| Autore | Frasca, Raffaele |
| Titolo | Il procedimento per convalida di sfratto / Raffaele Frasca |
| Pubbl/distr/stampa | Torino : Utet, c2001 |
| ISBN | 88-02-05812-1 |
| Descrizione fisica | XVIII, 629 p. ; 24 cm. |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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- | | |
|-------------------------|---|
| 2. Record Nr. | UNINA9910787756803321 |
| Autore | Boccardo L (Lucio) |
| Titolo | Elliptic partial differential equations : existence and regularity of distributional solutions / / Lucio Boccardo, Gisella Croce |
| Pubbl/distr/stampa | Boston ; ; Berlin : , : De Gruyter Mouton, , [2014]
©2014 |
| ISBN | 3-11-031542-4 |
| Descrizione fisica | 1 online resource (204 p.) |
| Collana | De Gruyter Studies in Mathematics ; ; 55 |
| Classificazione | SK 560 |
| Altri autori (Persone) | CroceGisella |
| Disciplina | 515/.3533 |
| Soggetti | Differential equations, Elliptic
Differential equations, Partial |
| 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 and index. |
| Nota di contenuto | Front matter -- Contents -- Notations -- 1. Introduction -- Part I -- 2. Some fixed point theorems -- 3. Preliminaries of real analysis -- 4. Linear and semilinear elliptic equations -- 5. Nonlinear elliptic equations -- 6. Summability of the solutions -- 7. H2 regularity for linear problems -- 8. Spectral analysis for linear operators -- 9. Calculus of variations and Euler's equation -- Part II -- 10. Natural |

growth problems -- 11. Problems with low summable sources -- 12. Uniqueness -- 13. A problem with polynomial growth -- 14. A problem with degenerate coercivity -- Bibliography -- Index

Sommario/riassunto

Elliptic partial differential equations is one of the main and most active areas in mathematics. This book is devoted to the study of linear and nonlinear elliptic problems in divergence form, with the aim of providing classical results, as well as more recent developments about distributional solutions. For this reason this monograph is addressed to master's students, PhD students and anyone who wants to begin research in this mathematical field.

3. Record Nr.

UNINA9910818843603321

Autore

Piazza Bryan P (Bryan Patrick), <1970->

Titolo

The Atchafalaya River Basin : history and ecology of an American wetland // Bryan P. Piazza

Pubbl/distr/stampa

College Station, Texas : , : Texas A&M University Press, , 2014
©2014

ISBN

1-62349-141-X

Edizione

[First edition.]

Descrizione fisica

1 online resource (322 p.)

Disciplina

976.3

Soggetti

Atchafalaya River Watershed (La.)

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 and index.

Nota di contenuto

What is the Atchafalaya River Basin and how was it formed? -- Geology of the Atchafalaya River Basin -- Habitat types in the Atchafalaya River Basin -- Why is the Atchafalaya River Basin important? -- Agriculture and forest resources -- Fish and wildlife resources -- Nutrients, carbon, and pollutants -- Stakeholders in the Atchafalaya River Basin -- How is the Atchafalaya River Basin managed? -- Human engineering in the Atchafalaya River Basin -- What is the current state of the Atchafalaya River Basin? -- State of the aquatic resources -- State of the forests -- State of the fisheries and wildlife resources -- State of the basin's stakeholders -- How do we create a new future for the Atchafalaya River Basin? -- Common patterns across scientific

disciplines -- Important scientific questions -- Appendix 1. Annual harvest of hardwood sawtimber and pulpwood and severance tax revenue from hardwood harvest in Atchafalaya Basin parishes -- Appendix 2. Mammals, birds, nekton, and herpetofauna of the Atchafalaya River Basin -- Appendix 3. Colonial waterbird data, Atchafalaya River Basin, spring 2006 -- Appendix 4. Summary of studies investigating effects of nutrients and flooding on regeneration and seedling growth for baldcypress, water tupelo, and red maple.

Sommario/riassunto

In this comprehensive, one-volume reference, Nature Conservancy scientist Bryan P. Piazza poses five key questions:-What is the Atchafalaya River Basin?-Why is it important?-How have its hydrology and natural habitats been managed?-What is its current state?-How do we ensure its survival? For more than five centuries, the Atchafalaya River Basin has captured the flow of the Mississippi River, becoming its main distributary as it reaches the Gulf of Mexico in south Louisiana. This dynamic environment, comprising almost a million acres of the lower M
