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Autore	Hall Dennis G
Titolo	Standards of practice in construction specifying [[electronic resource]] / Dennis J. Hall, Nina M. Giglio
Pubbl/distr/stampa	Hoboken, N.J., : Wiley, c2013
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Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
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Guide; RESOURCES; Chapter 9. Website Resources; Chapter 10. AIA Contract Documents: Originally Chapter 17 of The Architect's Handbook of Professional Practice. 14th Edition.; SAMPLES; Chapter 11. Outline Specification; Chapter 12. Short Form Specification Chapter 13. Certification and Seals PagesChapter 14. Addendum

## Sommario/riassunto

Construction Specifications provide critical information necessary to convey the design intent of the Architect and the legally enforceable contract requirements. Many factors must be considered by the Architect in the development of written construction documents, including project delivery method, project ownership, sustainability, and code requirements. This companion guide to the 2013 AIA National Convention Presentation "Architect's Guide to Construction Specifications" provides excerpts from important industry publications regarding the preparation of construction documents. ...

## 2. Record Nr.

UNISA996466705703316

## Titolo

Geospace electromagnetic waves and radiation // edited by James W. LaBelle, Rudolf A. Treumann

## Pubbl/distr/stampa

Berlin, Germany ; ; New York, United States : , : Springer, , [2006]  
©2006

## ISBN

1-280-72714-4  
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3-540-33203-0

## Edizione

[1st ed. 2006.]

## Descrizione fisica

1 online resource (354 p.)

## Collana

Lecture notes in physics ; ; 687

## Disciplina

538.76

## Soggetti

Terrestrial radiation  
Electromagnetic waves

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Inglese

## Formato

Materiale a stampa

## Livello bibliografico

Monografia

## Note generali

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Includes bibliographical references and index.

## Nota di contenuto

High-Frequency Radiation -- Active Wave Experiments in Space Plasmas: The Z Mode -- Review of Kilometric Continuum -- Generation of Auroral Kilometric Radiation in Bounded Source Regions --

Generation of Emissions by Fast Particles in Stochastic Media -- Auroral Acceleration and Radiation -- High-Frequency Waves -- The Influence of Plasma Density Irregularities on Whistler-Mode Wave Propagation -- Dipole Measurements of Waves in the Ionosphere -- Mode Conversion Radiation in the Terrestrial Ionosphere and Magnetosphere -- Theoretical Studies of Plasma Wave Coupling: A New Approach -- Plasma Waves Near Reconnection Sites -- High-Frequency Analysis Techniques and Wave Instrumentation -- Tests of Time Evolutions in Deterministic Models, by Random Sampling of Space Plasma Phenomena -- Propagation Analysis of Electromagnetic Waves: Application to Auroral Kilometric Radiation -- Phase Correlation of Electrons and Langmuir Waves.

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Sommario/riassunto

The contributions gathered in this volume provide introductions to current problems in geospace electromagnetic radiation, guides to the associated literature and tutorial reviews of the relevant space physics. Students and scientists working on various aspects of the terrestrial aurora or magnetospheric and near-Earth heliospheric high-frequency waves will find this volume an indispensable companion for their studies.

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3. Record Nr.	UNICAMPANIAVAN0087273
Autore	Audino, Sonia
Titolo	Applicazioni di tufi zeolitizzati nelle pedotecniche ricostruttivi. Sviluppo ed evoluzione della sostanza organica in modelli di orizzonti ^A(up) : tesi di laurea sperimentale / Sonia Audino ; relatore Andrea Buondonno, correlatori Eleonora Grilli, Barbara Di Lonardo
Pubbl/distr/stampa	[Caserta], 2010
Descrizione fisica	51 p. ; 30 cm
Soggetti	Tesi - Biotecnologie Tesi - Scienze e tecnologie ambientali biologiche e farmaceutiche
Lingua di pubblicazione	Italiano
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Note generali	Seconda Università degli studi di Napoli, Facoltà di scienze del farmaco per l'ambiente e la salute, corso di laurea in Biotecnologie, anno accademico 2009-2010