1. Record Nr. UNINA9910454668003321

Titolo	Study guide for the professional licensure of mining and mineral processing engineers [[electronic resource]] : principles and practice of engineering (P.E.) examination
Pubbl/distr/stampa	Littleton, : Society for Mining Metallurgy and Exploration, 2008
ISBN	0-87335-299-8
Edizione	[7th ed.]
Descrizione fisica	1 online resource (113 p.)
Disciplina	622.05
Soggetti	Mining schools and education Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Cover; Title; Copyright; Contents; Preface; Introduction; CHAPTER 1: Developing a Professional Career; CHAPTER 3: Professional Engineering Licensure; CHAPTER 4: Six Steps to Professional Engineer Licensure; CHAPTER 5: The Licensed Professional Engineer; CHAPTER 6: List of Licensure and Registration Boards; CHAPTER 7: NCEES Model Rules of Professional Conduct; CHAPTER 8: NCEES Publications; CHAPTER 9: The Fundamentals of Engineering Examination; CHAPTER 10: The Professional Engineering Examination; CHAPTER 11: Preparing, Taking, and Grading the Exam CHAPTER 12: Sample Professional Engineer Examination
Sommario/riassunto	This handy workbook lets you know what to expect and provides an opportunity to practice your test-taking skills. The text covers the history of professional licensure and the Mining and Minerals Processing exam, explains what licensing can do for you, outlines the engineering licensure process, highlights the six steps to licensure, covers the application process, includes Model Rules of Professional Conduct, lists NCEES publications, and describes the testing process. Perhaps the most useful element is a sample test, complete with questions and answers, that is similar in content and format

2. Record Nr. UNINA9910298331303321

Titolo	Future Challenges in Crop Protection Against Fungal Pathogens / / edited by Aakash Goyal, Chakravarthula Manoharachary
Pubbl/distr/stampa	New York, NY : , : Springer New York : , : Imprint : Springer, , 2014
ISBN	1-4939-1188-0
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (372 p.)
Collana	Fungal Biology, , 2198-7785
Disciplina	570 571.2 571.32 571.92
Soggetti	Botany Plant diseases Microbiology Plants - Development Plant physiology Plant biotechnology Plant Science Plant Pathology Plant Development Plant Physiology Plant Biotechnology
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	Fungal Diseases of Groundnut: Control and Future Challenges -- Plant Growth Promoting Rhizobacteria in Crop Protection and Challenges -- Understanding the Mechanism Involved in PGPR Mediated Growth Promotion and Suppression of Biotic and Abiotic Stress in Plants -- Downy Mildew Disease of Pearl Millet and Its Control -- Research on Plant Pathogenic Fungi in the Genomics Era: From Sequence Analysis to Systems Biology -- Pre and Post Harvest Diseases of Potato and Their Management -- Host-Pathogen Interaction, Plant Diseases, Disease Management Strategies and Future Challenges -- Ug99-Future

	Challenges -- Increased Virulence of Wheat Rusts and the Threat to Global Crop Production -- Fusarium Diseases of Canadian Grain Crops: Impact and Disease Management Strategies -- Pseudomonas fluorescens: A Potential Bio-control Agent for Management of Fungal Diseases of Crop Plants -- Oat Fungal Diseases and the Application of Molecular Marker Technology for Their Control.
Sommario/riassunto	This volume presents the issues and challenges of crop pathogens and plant protection. Composed of the latest knowledge in plant pathology, the book covers topics such as fungal diseases of the groundnut, plant growth promoting rhizobacteria, plant pathogenic fungi in the genomics era, the increased virulence of wheat rusts, and oat fungal diseases. Written by experienced and internationally recognized scientists in the field, Future Challenges in Crop Protection Against Fungal Pathogens is a concise yet comprehensive resource valuable for both novice as well as experienced plant scientists and researchers.