1. Record Nr. UNINA9910785948203321

Autore	Ritchie Chris
Titolo	Performing live comedy [[electronic resource] /] / Chris Ritchie
Pubbl/distr/stampa	London, : Methuen Drama, 2012
ISBN	1-4081-4723-8 1-283-70611-3 1-4081-4724-6
Descrizione fisica	1 online resource (241 p.)
Disciplina	809.917
Soggetti	Comedy Stand-up comedy
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.
Nota di contenuto	Cover; Contents; Acknowledgements; Introduction; Chapter 1 THE COMEDIANS; Chapter 2 THE LANGUAGE; Chapter 3 COMEDY; Chapter 4 THE PERFORMER; Chapter 5 THE COMIC CHARACTER AND OTHERS; Chapter 6 THE PERFORMANCE; Chapter 7 JOKES; Chapter 8 THE AUDIENCE; Chapter 9 THE COMEDY INDUSTRY; Chapter 10 ROUND-UP; Bibliography; Notes
Sommario/riassunto	Comedy is a global multibillion dollar industry and it is also one of the easiest ones to get into. Performing Live Comedy is for anyone who has ever thought about getting up onstage and being funny or for those who have already started. It offers a breakdown of the process of live comedy and provides a basic toolbox for the student and aspirant comedian, covering all aspects of live comedy such as stand-up, music, double acts, ventriloquists and magicians. Gender, sexuality, ethnicity and disability are also covered in this book as well as ethical considerations on what we should or should no

2. Record Nr. UNINA9910410019403321

Autore	Lee Kun Sang
Titolo	CO2 Storage Coupled with Enhanced Oil Recovery / / by Kun Sang Lee, Jinhyung Cho, Ji Ho Lee
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	3-030-41901-0
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (VI, 111 p. 67 illus., 56 illus. in color.)
Disciplina	622.33827
Soggetti	Fossil fuels Environmental sciences Chemical engineering Fossil Fuels (incl. Carbon Capture) Environmental Science and Engineering Industrial Chemistry/Chemical Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Introduction -- Fluid Characterization -- CO2 Storage Mechanisms -- CO2 Enhanced Oil Recovery Mechanisms -- Integrated CCS-EOR Model -- New Technologies.
Sommario/riassunto	This book provides a comprehensive and detailed description of the various mechanisms of the CCS–EOR process. Whereas previous texts have primarily focused on carbon capture and storage (CCS) and enhanced oil recovery (EOR) separately, this book provides a general overview of both technologies when used together. Coupled CCS–EOR technology has become increasingly important, as it overcomes the respective shortcomings of the two technologies. The book presents an integrated numerical model including the hysteresis effect, solubility trapping, miscibility, and formation damage by asphaltene deposition. The experimental and model-based evaluation of fluid properties is also discussed. The book concludes by discussing the latest research into CO2 storage coupled with EOR, most notably performance control by including additives in CO2 injection, and CO2 injection into shale reservoirs. Ideally suited for graduate students and researchers in the

fields of carbon capture, utilisation, and storage, the book shares essential insights into maximising the efficiency of CCS and EOR alike.