

1. Record Nr.	UNISALENTO991002036749707536
Autore	Schilling, René L.
Titolo	Brownian motion : an introduction to stochastic processes / by René L. Schilling, Lothar Partzsch ; with a chapter on simulation by Björn Böttcher
Pubbl/distr/stampa	Berlin ; Boston : De Gruyter, c2012
ISBN	9783110278897
Edizione	[1st ed.]
Descrizione fisica	xiv, 380 p. : ill. ; 24 cm
Collana	De Gruyter graduate
Classificazione	AMS 60-01 AMS 60J65 LC QA274.75.S35
Altri autori (Persone)	Partzsch, Lotharauthor
Disciplina	519.233
Soggetti	Brownian motion processes Stochastic processes
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index

2. Record Nr.	UNINA9910789647303321
Autore	Banerjee Sudeshna Ghosh <1973->
Titolo	Power and people : : the benefits of renewable energy in Nepal // Sudeshna Ghosh Banerjee, Avjeet Singh, Hussain Samad
Pubbl/distr/stampa	Washington, D.C. : , : World Bank, , 2011
ISBN	0-8213-8789-8
Descrizione fisica	xix, 112 pages : illustrations ; ; 25 cm
Collana	World Bank study
Altri autori (Persone)	SinghAvjeet SamadHussain A. <1963->
Disciplina	333.79/4095496
Soggetti	Rural electrification - Nepal Renewable energy sources - Nepal Rural development - Nepal
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"June 2010."
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Contents; Acronyms and Abbreviations; Acknowledgments; Executive Summary; Figures; Tables; 1. A Long Road to Expanding Rural Access; 2. Objectives and Methodology of a Monitoring Framework Design for Renewable Energy; 3. Coverage and Attributes of Micro-Hydro for Households and Enterprises; 4. Benefits of Electrification to Rural Households; Boxes; 5. Implementation of the Management Information System (MIS); 6. Action Plan and Way Forward for AEPC; References; Annexes
Sommario/riassunto	This report is an output of the technical assistance activity carried out over 2008-2010 to Alternative Energy Promotion Center (AEPC), which is the nodal renewable energy agency of Nepal. This study has been designed to establish a monitoring system for AEPC to continually measure the results of the renewable energy programs against the targets and to organize an evaluation system that measures the impact of micro-hydro installations on rural livelihoods. Given AEPC's highly visible role, the need to develop a system that provides information on a wide range of technical, operational, and fin

3. Record Nr.	UNINA9910827946903321
Autore	Keeley Page
Titolo	Uncovering student ideas about engineering and technology : 32 new formative assessment probes // Page Keeley, Cary Sneider, Mihir Ravel
Pubbl/distr/stampa	Arlington, Virginia : , : National Science Teaching Association, , [2020] 2020
ISBN	1-68140-312-9
Descrizione fisica	1 online resource (xx, 211 pages) : illustrations
Collana	Gale eBooks
Disciplina	620.00712
Soggetti	Engineering - Study and teaching (Secondary) - Evaluation Engineering - Ability testing Technology - Study and teaching (Secondary) - Evaluation Technology - Ability testing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	section 1. What is technology? -- section 2. What is engineering? -- section 3. Defining problems -- section 4. Designing and testing solutions.
Sommario/riassunto	"This book offers teacher-friendly formative assessment probes to help you reveal preconceptions and misunderstandings that students (and maybe even you) hold. But instead of traditional science disciplines, this book's 32 probes focus on the disciplinary content of engineering and technology, engineering practices, and connections to crosscutting concepts. The probes are organized into four sections that explore what technology and engineering are, how to define problems, and how to design and test solutions. Each section includes a matrix of key ideas and the suggested grade level for each probe. All probes are short, easy to administer, and available in both English and Spanish. You can use them to uncover students' beliefs about everything from the purpose of technology to who can become an engineer to how an engineering design process works"--