

1. Record Nr.	UNISALENTO991003967019707536
Autore	Statius, Publius Papinius
Titolo	P. Papini Stati Silvae / recognovit brevique adnotatione instruxit E. Courtney
Pubbl/distr/stampa	Oxonii : e Typographeo Clarendoniano, 1990
Titolo uniforme	Silvae 3369742
ISBN	0198146833
Edizione	[Reprinted with corrections]
Descrizione fisica	XXXVII, 161 p. ; 19 cm.
Collana	Scriptorum classicorum bibliotheca Oxoniensis
Altri autori (Persone)	Courtney, Edwardauthor
Disciplina	871.01
Lingua di pubblicazione	Latino
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Livello bibliografico	Monografia

2. Record Nr.	UNINA9910299595203321
Titolo	Sustainable Energy Technology and Policies : A Transformational Journey, Volume 2 // edited by Sudipta De, Santanu Bandyopadhyay, Mohsen Assadi, Deb A Mukherjee
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2018
ISBN	981-10-8393-2
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (417 pages) : illustrations
Collana	Green Energy and Technology, , 1865-3537
Disciplina	660.284235
Soggetti	Renewable energy sources Transportation engineering Traffic engineering Energy policy Renewable Energy Transportation Technology and Traffic Engineering Energy Policy, Economics and Management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Sommario/riassunto	This book presents a state-of-the-art compilation focusing on both technological and policy aspects of sustainable energy production and consumption, which deals with issues like the need for and planning of smart cities, alternative transport fuel options, sustainable power production, pollution control technologies etc. The book comprises contributions from experts from all over the world, and addresses energy sustainability from different viewpoints. Specifically, the book focuses on energy sustainability in the Indian scenario with a background of the global perspective. Contributions from academia, policy makers and industry are included to address the challenge from different perspectives. The contents of this book will prove useful to researchers, professionals, and policy makers working in the area of green and sustainable energy.