

1.	Record Nr.	UNISALENTO991002431559707536
	Autore	Pierro, Albino
	Titolo	Metaponto / Albino Pierro ; traduit par Madeleine Santschi
	Pubbl/distr/stampa	Milano : All'insegna del pesce d'oro, 1972
	Descrizione fisica	93 p. ; 17 cm
	Collana	Acquario
	Altri autori (Persone)	Santschi, Madeleine
	Disciplina	851.91
	Soggetti	Poesia dialettale italiana - Sec. 20
	Lingua di pubblicazione	Francese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910813246103321
	Autore	Hovestadt Ludger
	Titolo	A genius planet : energy: from scarcity to abundance, a radical pathway // Ludger Hovestadt, Vera Buhlmann, Sebastian Michael
	Pubbl/distr/stampa	Basel, Switzerland : , : Birkhauser Verlag GmbH, , 2017
	ISBN	3-0356-1419-9 3-0356-1421-0
	Descrizione fisica	1 online resource (264 pages) : illustrations
	Collana	Applied Virtuality Book Series ; ; 11
	Disciplina	724.6
	Soggetti	Renewable energy sources Energy development Energy consumption
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references (pages 257-264).
	Nota di contenuto	Genius -- The Task in Hand -- Energy Is Not the Problem -- Quick

Refresher on Electricity -- The Network: Sharing Power -- Making it Happen: A Turnkey Technology -- Three Case Studies -- The Bigger Picture -- A Planet in Crisis: Intellect to the Rescue -- The Outlook: What Next?

Sommario/riassunto

Imagine a world where the power is always on, where there is not just enough energy, but an abundance of it. Such a world is no Utopia, it is a possible reality. Using indefinitely available sources of energy – especially photovoltaic solar, in combination with others – and networking this energy, much in the way that we have networked information, we can get beyond our current energy 'crisis' and resolve it. The world we then find ourselves in is not a world without problems – we will face new challenges on the way – but in terms of energy it is a world of plenty. Rooted in sound theory and based on technology that is available now, A Genius Planet offers an accessible but detailed and insightful perspective on how we can free ourselves from our dependency on natural resources and generate, trade, and use energy in ways that open up the genuine potential that we have at our disposal today.
