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Autore	Ricci, Fulvio
Titolo	Harmonic analysis : proceedings of a conf. held at the University of Minnesota, Minneapolis, April 20-30, 1981 / edited by Fulvio Ricci and Guido Weiss
Pubbl/distr/stampa	Berlin : Springer-Verlag, 1982
ISBN	3540111883
Descrizione fisica	iv, 325 p. : ill. ; 25 cm.
Collana	Lecture notes in mathematics, 0075-8434 ; 908
Classificazione	AMS 42A20 AMS 42A45 AMS 42A50 AMS 42B20 AMS 42B25 AMS 42B30 AMS 43-06 AMS 43-XX
Altri autori (Persone)	Weiss, Guido L.
Disciplina	515.2433
Soggetti	Abstract harmonic analysis - Congresses Fourier analysis - Congresses Harmonic analysis - Congresses
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
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2. Record Nr.	UNINA9910796376603321
Autore	Jha Prem Shankar Jha
Titolo	Dawn of the solar age : an end to global warming and to fear / / Prem Shankar Jha Jha
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ISBN	93-5328-064-8 93-5280-004-4 93-5280-003-6
Edizione	[1st edition.]
Descrizione fisica	1 online resource (281 pages) : illustrations
Disciplina	333.7923
Soggetti	Solar energy Global warming Atmospheric carbon dioxide Renewable energy sources
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Note generali	Includes index.
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	Our planet is growing hotter, which is mainly due to the burning of fossil fuels. Yet, most of us remain chained to the belief that there is no alternative source of energy sufficiently plentiful and cheap. Dawn of the Solar Age provides a blueprint for shifting the energy base of human civilisation out of fossil fuels and successfully reducing the concentration of greenhouse gases in the atmosphere. The author shows how the commercialisation of fully proven technologies-that can provide limitless amounts of renewable energy and entirely replace all fossil fuels-is being delayed to serve the purposes of dominant corporations and nations. He studies the economic viability of these technologies and tells us how we can avert the imminent disaster that we face today. He concludes that the transition out of fossil fuels, though difficult, need not be too slow to prevent irreparable damage.