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Autore	OBrien, Timothy R.
Titolo	Radiologia : per la pratica ippiatrica / Timothy R. OBrien ; presentazione di Mauro Digiancamillo ; edizione italiana a cura di Edoardo Vitali e Davide Zani
Pubbl/distr/stampa	Roma : Delfino, 2008
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Descrizione fisica	VI, 246 p. : ill. ; 25 cm
Collana	Medicina-scienze
Disciplina	636.08960757
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Lingua di pubblicazione	Italiano
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2. Record Nr.	UNINA9910557864503321
Autore	Kova Marko
Titolo	Energetske potrebe loveštva skozi as : Od industrijske revolucije do civilizacije tipa I
Pubbl/distr/stampa	Ljubljana, : ZRC SAZU, Založba ZRC, 2021
Descrizione fisica	1 electronic resource (120 p.)
Collana	Prostor, kraj, as ; 19
Soggetti	Industrialisation & industrial history Energy industries & utilities Pollution & threats to the environment
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Formato	Materiale a stampa
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Sommario/riassunto	The book (' The Energy Needs Of Humanity Through Time: From The Industrial Revolution To Type I Civilization') is about global consumption of energy and its impact on our planet. Energy demand is a quite dynamic phenomenon and depends heavily on technological development, which is particularly evident during industrial revolutions, which had improved the quality of life for the inhabitants, but lead to increase in energy consumption. However~the economic progress did not account for tangible physical limits of our planet, which manifested in rise in greenhouse gas concentrations in the atmosphere and a rapid increase in average annual global temperature. The consequences of this type of behavior are clear – future global warming, rising sea levels and direct threat to vast, low-lying areas, as well as a rapid increase in the number and consequences of extreme weather events such as storms, prolonged rainfall, and the like. A path toward less energy intense future requires rapid reductions of fossil fuels usage but also a radical shift towards larger energy efficiency. The book is intended as a source of key data showing how we have arrived at the current state of energy consumption and understanding of climate change. Knjiga govori o globalni porabi energije in njenem vplivu na planet. Energetske potrebe so izrazito dinamien pojav, ki je odvisen od

tehnološkega razvoja, kar je najbolj opazno skozi industrijske revolucije, v katerih novi izdelki in tehnologije, ki naeloma izboljšujejo kakovost življenja prebivalcem, hkrati tudi poveujejo porabo energije. Ob vedno vejem gospodarskemu napredku ne upoštevamo fizikalnih omejitev našega planeta, zato naraša koliina toplogrednih plinov v ozraju, razmeroma hitro se poveujejo povprene letne temperature planeta. Posledice takšnega delovanja tudi v prihodnje so jasne – nadaljnje segrevanje planeta, porast gladine morja in neposredna ogroženost obširnih nižje ležeih obmoij, hitro poveevanje števila izjemnih vremenskih dogodkov z vse hujšimi posledicami, kot so viharji, dolgotrajna deževja in podobno. Prehod v energetske manj intenzivno prihodnost zahteva hitro radikalno odpoved fosilnim gorivom, a tudi precejšnje znižanje porabe vse energije. Knjiga vsebuje kljune podatki, ki kažejo, kako smo prišli do današnje stopnje porabe energije in razumevanja podnebnih sprememb.
