Record Nr. UNINA9910845478403321 Autore Mathew Jimson Titolo Artificial Intelligence for Sustainable Energy [[electronic resource]]: Select Proceedings of the International Conference, GEn-CITy 2023 / / edited by Jimson Mathew, Lenin Gopal, Filbert H. Juwono Singapore:,: Springer Nature Singapore:,: Imprint: Springer.. 2024 Pubbl/distr/stampa **ISBN** 981-9998-33-6 Edizione [1st ed. 2024.] Descrizione fisica 1 online resource (413 pages) Collana Lecture Notes in Electrical Engineering, , 1876-1119; ; 1142 Altri autori (Persone) GopalLenin JuwonoFilbert H Disciplina 621.042 Soggetti Renewable energy sources Electric power distribution Energy policy Energy and state Renewable Energy **Energy Grids and Networks** Energy Policy, Economics and Management Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di contenuto Track 1: Green Computing, Communication and Networks -- Track 2: Green Energy and Power System, Smart Grid -- Track 3: Intelligent Systems and Sensors -- Track 4: Aerospace and Automation Technologies. This book presents select proceedings of the International Conference Sommario/riassunto on Green Energy, Computing, and Intelligent Technology (GEn-CITv 2023) held at the University of Southampton Malaysia in July 2023. This book primarily covers clean energy and intelligent technologies for a sustainable future. This book serves as a forum for engineers, researchers, and specialists from academia, research centers, and industry worldwide to discuss and present the latest developments and applications related to the challenges of securing green and clean

energy sources for the 21st century to protect the environment.