

1. Record Nr.	UNISA996391786403316
Autore	Lenthall John, Sir, <1625-1681.>
Titolo	The case of Sir John Lenthall Knight, Marshall of the Upper-Bench prison [[electronic resource]] : humbly presented to those in authority and to all rational and indifferent men
Pubbl/distr/stampa	London, : [s.n.], 1653
Descrizione fisica	[2], 21 p
Soggetti	Prisons - England - London
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in Bodleian Library.
Sommario/riassunto	eebo-0014

2. Record Nr.	UNINA9910483642003321
Titolo	Artificial Intelligence and Renewables Towards an Energy Transition // edited by Mustapha Hatti
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2021
ISBN	3-030-63846-4
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (XV, 990 p. 751 illus., 594 illus. in color.)
Collana	Lecture Notes in Networks and Systems, , 2367-3389 ; ; 174
Disciplina	621.04202854678
Soggetti	Computational intelligence Energy policy Energy and state Artificial intelligence Computational Intelligence Energy Policy, Economics and Management Artificial Intelligence
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Formato	Materiale a stampa
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Sommario/riassunto	This proceedings book emphasizes adopting artificial intelligence-based and sustainable energy efficiency integrated with clear objectives, to involve researchers, students, and specialists in their development and implementation adequately in achieving objectives. The integration of artificial intelligence into renewable energetic systems would allow the rapid development of a knowledge-based economy suitable to the energy transition, while fully integrating the renewables into the global economy. This is how artificial intelligence has hand in by conceptualizing this transition and above all by saving time. The knowledge economy is valued within the smart cities, which are fast becoming the favorite places where the energy transition will take place efficiently and intelligently by implementing integrated approaches to energy saving and energy supply and integrated urban approaches that go beyond individual interventions in buildings or transport modes using information and communication technologies.

