

1. Record Nr.	UNINA9910132285803321
Autore	Eury Pascaline
Titolo	Jordanie : les élections législatives du 8 novembre 1989 // Pascaline Eury
Pubbl/distr/stampa	Presses de l'Ifpo, 1991 France : , : Presses de l'Ifpo, , 1991
Descrizione fisica	1 online resource (180 pages) : digital, PDF file(s)
Collana	Cahiers du CERMOC ; ; Number 2
Disciplina	956.9204/4
Soggetti	Government - Non-U.S Law, Politics & Government Government - Asia Jordan Politics and government
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Sommario/riassunto	A major turning point in the recent history of Jordan, the legislative elections of 1989, by the reactivation of parliamentary institutions and the use of popular consultation which they entailed, put an end to the political status quo and the absence of life democracy decided by the Hashemite monarchy after the third Arab-Israeli war of 1967. In this thesis of DEA of Political Sciences published in Cahiers du Cermoc , Pascaline Eury returns to this episode by starting by recalling its general context and the debates which preceded its implementation. It then analyzes the stakes and the course of an electoral campaign during which parties with opposing opinions were able to clash. The winners of this election were undoubtedly the Muslim Brotherhood who, by succeeding in mobilizing around them populations of different origins and social class, established themselves as a real force of opposition to the power of King Hussein.

2. Record Nr.	UNINA9910673906403321
Autore	Muneer Tariq
Titolo	Development of Sustainable Energy : Generation Technologies and Concepts
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2020
Descrizione fisica	1 online resource (130 p.)
Soggetti	Research & information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>The book begins with an investigation of improved diesel generator flexibility and coordination via low-load diesel applications. Case studies for Australia and Hawaii are presented to conclude that low-load diesel is a natural precursor to storage due to its accessibility and also benefits low and high-penetration isolated power systems. The book continues with Structural Equation Modelling of building occupants attitude, knowledge and behaviour to propose the inclusion of motivational factors in a Building Occupant Environmental Behaviour model for sustainable building energy performance. The following section presents an analysis of different levels of renewable energy integration and energy storage to suggest the most suitable in terms of the reduction of CO2 emissions and expected earnings from a lower LCOE. Further on, a proof-of-concept heat pipe technology for passive cooling to improve the performance of photovoltaic panels in the hot climate of Oman is presented using computational fluid dynamics (CFD). The application of an uncontrolled diode rectifier-high voltage direct current transmission system for the Jeju Island power system with an off-shore new wind farm is simulated to demonstrate cost reduction and increased reliability and stability. The book concludes with view factor computations of bifacial solar photovoltaic based on the finite element method using two programming languages to demonstrate that Python offers a better platform than Microsoft Excel-</p>

Visual Basic for Applications where computation time is a significant modelling challenge.
