1. Record Nr. UNINA990000843210403321 Autore Smital, Jaroslav On functions and functional equations / J. Smital Titolo Pubbl/distr/stampa Bristol and Philadelphia: Adam Hilger, 1988 **ISBN** 0-85274-418-8 Descrizione fisica VIII, 155 p.; 21 cm 515.7 Disciplina Locazione **FINBN** Collocazione 02 36 A 35 Lingua di pubblicazione Italiano **Formato** Materiale a stampa Livello bibliografico Monografia 2. Record Nr. UNINA9910542321903321 **Autore** Bartelmus Peter Titolo Environment, growth and development: the concepts and strategies of sustainability / / Peter Bartelmus London;; New York:,: Routledge,, 1994 Pubbl/distr/stampa **ISBN** 1-134-88693-4 1-134-88694-2 1-138-42453-6 1-280-32136-9 0-203-41939-1 Descrizione fisica xix, 163 p.: ill Disciplina 333.7

Economic development - Environmental aspects

Environmental policy - Economic aspects

Sustainable development

Materiale a stampa

Inglese

Monografia

Soggetti

Formato

Lingua di pubblicazione

Livello bibliografico

| Note generali | Bibliographic Level Mode of Issuance: Monograph |
|----------------------|--|
| Nota di bibliografia | Includes bibliographical references (p. 152-160) and index. |
| Nota di contenuto | 1. What on earth is wrong? 2. Accounting for sustainable development 3. Environment and development : a matter of sustainability? 4. Planning and policies I : sustainable growth and structural change 5. Planning and policies II : sustainable development Outlook : from national to global compacts. |
| Sommario/riassunto | This book examines the diffusion of digitalization and Industry 4.0 technologies in Malaysia by focusing on the ecosystem critical for its expansion. The chapters examine the digital proliferation in major sectors of agriculture, manufacturing, e-commerce and services, as well as the intermediary organizations essential for the orderly performance of socioeconomic agents. The book incisively reviews policy instruments critical for the effective and orderly development of the embedding organizations, and the regulatory framework needed to quicken the appropriation of socioeconomic synergies from digitalization and Industry 4.0 technologies. It highlights the importance of collaboration between government, academic and industry partners, as well as makes key recommendations on how to encourage adoption of IR4.0 technologies in the short- and long-term. This book bridges the concepts and applications of digitalization and Industry 4.0 and will be a must-read for policy makers seeking to quicken the adoption of its technologies. The Open Access version of this book, available at www.taylorfrancis.com, has been made available |

under a Creative Commons Attribution-Non Commercial-No

Derivatives 4.0 license.