1. Record Nr.
 UNINA990008301140403321

 Autore
 Loewenstein, Karl <1891-1973>

Titolo Max Weber's political ideas in the perspective of our time / Karl

Loewenstein; translated from the german by Richard and Clara Winston

Pubbl/distr/stampa [S.I.]: Univ. of Massachussets Press, © 1972

Edizione [2nd ed.]

Descrizione fisica XII,104 p.: 1 ritr.; 22 cm

Disciplina 320.01

Locazione DFD

Collocazione XI G L 49

Lingua di pubblicazione Inglese

Formato Materiale a stampa

Livello bibliografico Monografia

Record Nr. UNINA9910688321603321

Titolo Dynamical Systems / / edited by Jose A. Tenreiro Machado

Pubbl/distr/stampa Basel:,: MDPI - Multidisciplinary Digital Publishing Institute,, 2014

©2014

Descrizione fisica 1 online resource (ix, 551 pages) : illustrations

Disciplina 620.104

Soggetti Engineering design

Nonlinear systems

**Dynamics** 

Lingua di pubblicazione Inglese

Formato Materiale a stampa

Livello bibliografico Monografia

Nota di bibliografia Includes bibliographical references.

## Sommario/riassunto

Complex systems are pervasive in many areas of science integrated in our daily lives. Examples include financial markets, highway transportation networks, telecommunication networks, world and country economies, social networks, immunological systems, living organisms, computational systems and electrical and mechanical structures. Complex systems are often composed of a large number of interconnected and interacting entities, exhibiting much richer global scale dynamics than the properties and behavior of individual entities. Complex systems are studied in many areas of natural sciences, social sciences, engineering and mathematical sciences. This special issue therefore intends to contribute towards the dissemination of the multifaceted concepts in accepted use by the scientific community. We hope readers enjoy this pertinent selection of papers which represents relevant examples of the state of the art in present day research.