

1. Record Nr.	UNINA9910810416203321
Titolo	Philosophy and synergy of information [[electronic resource]] : sustainability and security // edited by Paata J. Kervalishvili and Sousana A. Michailidis
Pubbl/distr/stampa	Amsterdam ; ; Washington, D.C., : IOS Press, c2012
ISBN	6613556505 1-280-37859-X 9786613556509 1-61499-026-3
Edizione	[1st ed.]
Descrizione fisica	1 online resource (204 p.)
Collana	NATO science for peace and security series. E, Human and societal dynamics ; ; v. 93
Altri autori (Persone)	KervalishviliPaata J MichailidisSousana A
Disciplina	150
Soggetti	Philosophy Information theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	PHILOSOPHY AND SYNERGY OF INFORMATION: SUSTAINABILITY AND SECURITY; Preface; Acknowledgments; Contents; Synergy of Literature and Thought on Nature, Sustainability, and Security; Technology, Information and Collective Memory: Sustainable Development and Humanities; Global Modeling of Sustainability and Security of Human Life; Philosophy of Quantum Information Science; The Sustainability of ""Postmodern"" University Research; Threshold Redundancy of Binary Sensors; One Approach to Adaptive Control of Mobile Sensor System Some Aspects of Sinergism of Health Informatics and Biomedical OntologiesDevelopment of Environmental Methods Facilitating the Sustainable Development and By-product Synergy in Georgia and South Caucasian Countries; Safety and Stability of the Internet System; Decision Support Process In Business Intelligence: Some Views; Sustainable Electronics. Mineral Resources Depletion; Commodities and Information: Black Holes in the Information Shearing System; Truth-telling in Supply Chain Allocation Mechanisms. Simple Prototype

