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ISSN	2604-7322
Descrizione fisica	1 online resource
Soggetti	Heart Diseases - surgery Cardiac Surgical Procedures Cardiology - methods Cardiology Cardiología Periodical Periodicals Revistas
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed

2. Record Nr.	UNINA9910817604703321
Titolo	Supervision and safety of complex systems / / edited by Nada Matta, Yves Vandenboomgaerde, Jean Arlat
Pubbl/distr/stampa	London, : ISTE Ltd. Hoboken, N.J., : John Wiley & Sons, Inc, 2012
ISBN	9781118561744 1118561740 9781299187047 1299187048 9781118588352 1118588355 9781118588017 1118588010
Edizione	[1st edition]
Descrizione fisica	1 online resource (359 p.)
Collana	ISTE
Altri autori (Persone)	MattaNada VandenboomgaerdeYves ArlatJean
Disciplina	658.20028/9
Soggetti	System safety
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 index.
Nota di contenuto	pt. 1. Industrial issues -- pt. 2. Supervision and modeling of complex systems -- pt. 3. Characterizing background noise, identifying characteristic signatures in test cases and detecting noise reactions -- pt. 4. Human, organizational and environmental factors in risk analysis.
Sommario/riassunto	This book presents results of projects carried out by both scientific and industry researchers into the techniques to help in maintenance, control, supervision and security of systems, taking into account the technical environmental and human factors. This work is supported by the Scientific Group GIS 3SGS. It is a collaborative work from 13 partners (academic and industrial) who have come together to deal with security problems. The problems and techniques discussed mainly focus on stochastic and dynamic modeling, maintenance, forecasting,

