

1. Record Nr.	UNICASRML0315395
Titolo	1er congrès mondial de sociologie du théâtre : Rome 27-28-29 juine 1986 actes édités par Roger Deldime avec la collaboration de Elsa Di Meo
Pubbl/distr/stampa	Roma, : Bulzoni, 1988
ISBN	8871190246
Descrizione fisica	526 p. ; 21 cm
Collana	Biblioteca teatrale - Roma : Bulzoni ; 52
Disciplina	306.484
Soggetti	Teatro - Sociologia - Congressi 1986
Lingua di pubblicazione	Italiano Francese Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	In testa al front.:Università degli Studi di Roma La Sapienza*, centro Teatro Ateneo

2. Record Nr.	UNINA9910830193403321
Titolo	Guidelines for safe and reliable instrumented protective systems / / American Institute of Chemical Engineers. Center for Chemical Process Safety
Pubbl/distr/stampa	Hoboken, New Jersey : , : Wiley-Interscience, , 2007 ©2007
ISBN	1-118-20969-9 1-282-77380-1 9786612773808 0-470-92491-8 0-470-92492-6 1-60119-894-9
Descrizione fisica	1 online resource (431 p.)
Disciplina	660.2804 660/.2815
Soggetti	Chemical process control Chemical process control - Data processing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"A John Wiley & Sons, Inc., Publication"--Cover.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Guidelines for Safe and Reliable Instrumented Protective Systems; Acknowledgements; Preface; Table of Contents; List of Figures; List of Tables; Introduction; Planning; Risk Assessment; Design; Engineering, Installation, Commissioning and Validation; Operational and Mechanical Integrity; Continuous Improvement; Definitions; Protection Layers; Core Attributes; Understanding Failure; Process Equipment Reliability Database; User Approved Equipment and Practices; References; Acronyms and Abbreviations; Index
Sommario/riassunto	This book explains the decision-making processes for the management of instrumented protective systems (IPS) throughout a project's life cycle. It uses the new IEC 61511 standard as a basis for the work processes used to achieve safe and reliable process operation. By walking the reader through a project's life cycle, engineering,

maintenance, and operations, the information allows users to easily focus on their responsibilities and duties. Using this approach, the book is useful as a primer, guidelines reference, and resource manual. Examples provide the added ""real-world"" experience applic
