

1. Record Nr.	UNINA9910456117503321
Titolo	To err is human [[electronic resource]] : building a safer health system // Linda T. Kohn, Janet M. Corrigan, and Molla S. Donaldson, editors
Pubbl/distr/stampa	Washington, D.C., : National Academy Press, c2000
ISBN	0-309-51563-7
Descrizione fisica	1 online resource (312 p.)
Altri autori (Persone)	KohnLinda T CorriganJanet DonaldsonMolla S
Disciplina	362.1
Soggetti	Medical errors - Prevention Electronic books.
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	""Front Matter""; ""Reviewers""; ""Preface""; ""Foreword""; ""Acknowledgments""; ""Contents""; ""Executive Summary""; ""1 A Comprehensive Approach to Improving Patient Safety""; ""2 Errors in Health Care: A Leading Cause of Death and Injury""; ""3 Why Do Errors Happen?""; ""4 Building Leadership and Knowledge for Patient Safety""; ""5 Error Reporting Systems""; ""6 Protecting Voluntary Reporting Systems from Legal Discovery""; ""7 Setting Performance Standards and Expectations for Patient Safety""; ""8 Creating Safety Systems in Health Care Organizations""; ""A Background and Methodology"" ""B Glossary and Acronyms""""C Literature Summary""; ""D Characteristics of State Adverse Event Reporting Systems""; ""E Safety Activities in Health Care Organizations""; ""Index""

2. Record Nr.	UNISA996575625703316
Titolo	CONISOFT 2018 : 2018 6th International Conference in Software Engineering Research and Innovation : proceedings : 24-26 October 2018, San Luis Potosi, S.L.P., Mexico / / Universidad Autonoma de Baja California ; editors, Reyes Juarez-Ramirez [and seven others]
Pubbl/distr/stampa	Los Alamitos, California : , : IEEE Computer Society, , 2018
ISBN	1-5386-6577-8
Descrizione fisica	1 online resource (xiv, 166 pages)
Disciplina	005
Soggetti	Software engineering - Research
Lingua di pubblicazione	Inglese
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Livello bibliografico	Monografia