1.	Record Nr.	UNISA996386133503316
	Autore	Strutton Richard
	Titolo	A true relation of the cruelties and barbarities of the French upon the English prisoners of war [[electronic resource]] : being a journal of their travels from Dinan in Britany, to Thoulon in Provence, and back again ... / / faithfully and impartially performed by Richard Strutton, being an eye-witness, and a fellow sufferer
	Pubbl/distr/stampa	London, : Printed for Richard Baldwin ..., 1690
	Descrizione fisica	[4], 57, [3] p
	Soggetti	Prisoners of war - England
		Prisoners of war - France
		Grand Alliance, War of the, 1689-1697 - Prisoners and prisons, French
		Grand Alliance, War of the, 1689-1697
		France History Louis XIV, 1643-1715
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	"Licens'd June 27, 1690. James Fraser"
		Advertisement: [3] p. at end.
		Reproduction of original in Huntington Library.
	Sommario/riassunto	eebo-0113

2.	Record Nr.	UNINA9910693500803321
	Autore	Hill Christopher V. <1953->
	Titolo	South Asia : an environmental history / / Christopher V. Hill
	Pubbl/distr/stampa	Santa Barbara : , : ABC-CLIO, , 2008
		London : , : Bloomsbury Publishing, , 2024
	ISBN	9798216016809
		9786611376536
		9781281376534
		1281376531
		9781780342443
		1780342446
		9781851099269
		1851099263
	Descrizione fisica	1 online resource (xxii, 329 pages) : illustrations, maps
	Collana	Nature and human societies
	Disciplina	304.20954
	Soggetti	Human ecology - South Asia - History
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	A chronology charting important events in the environmental history of South Asia, from the development of the Indus civilization ca. 2500 B.C. E., to the impact on Sri Lanka of the tsunami of December 2004.
		A comprehensive environmental history of South Asia, offering a coherent, authoritative overview of this fascinating region.
		A series of maps ranging from general depictions of South Asian physiography to specific topics, such as the westward movement of the Kosi River from 1732 to 1948.
		Serves as a significant addition to the burgeoning literature on peasant studies in India.
		Shows how, in numerous cases, life or death for the vast majority of the population of South Asia hinges on their relationship with their environment.
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	Cover; Contents; Series Foreword; Acknowledgments; Introduction; 1 THE ENVIRONMENTAL SETTING; 2 THE INDUS CIVILIZATION AND THE ARYAN IMPACT; 3 THE MAURYAN EMPIRE AND THE CLASSICAL AGE; 4 IMPERIAL INTERLUDE; 5 THE RISE AND FALL OF THE MUGHAL EMPIRE; 6

COMPANY RULE; 7 IMPERIUM, 1858-1947; 8 SRI LANKA AND NEPAL IN THE MODERN ERA; 9 INDEPENDENCE AND PARTITION; 10 SOUTH ASIA SINCE 1947; 11 CONCLUSION; 12 CASE STUDIES; Important People, Events, and Concepts; Chronology; Bibliographic Essay; Bibliography; Glossary; Index; About the Author

Sommario/riassunto	Ranging from prehistory to the present and encompassing the whole of South Asia, this new volume offers the first chronological history of India, Pakistan, Bangladesh, Nepal, and Sri Lanka from the perspective of the crucial reciprocal relationship between humankind and the environment. South Asia: An Environmental History shows how the civilizations of this geographically diverse region were formed (physically, ethically, and culturally) by their interactions with the environment--a relationship with particularly strong social and spiritual dimensions because of the interdependence of the predominantly agrarian population and the land. Specific topics range from ancient irrigation techniques and peasant adaptation to the environment, to the impact of imperialism on nature, the effect of post-colonial technology on contemporary life, and the enduring influence of religion on the way South Asian societies address ecological issues.

3. Record Nr.   UNINA9910484070503321

Autore	Rasga Joao
Titolo	Decidability of Logical Theories and Their Combination / / by João Rasga, Cristina Sernadas
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Birkhäuser, , 2020
ISBN	3-030-56554-8
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (XIII, 178 p. 70 illus., 1 illus. in color.)
Collana	Studies in Universal Logic, , 2297-0290
Disciplina	511.3
Soggetti	Logic, Symbolic and mathematical
	Machine theory
	Mathematics - Philosophy
	Mathematical Logic and Foundations
	Formal Languages and Automata Theory
	Philosophy of Mathematics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Chapter 1: First Order Logic -- Chapter 2: Reasoning with Theories -- Chapter 3: Decidability Results on Theories -- Chapter 4: Quantifier Elimination -- Chapter 5: Combination of Theories -- Appendix: Basics of Computability -- Bibliography -- Table of Symbols -- Subject Index.
Sommario/riassunto	This textbook provides a self-contained introduction to decidability of first-order theories and their combination. The technical material is presented in a systematic and universal way and illustrated with plenty of examples and a range of proposed exercises. After an overview of basic first-order logic concepts, the authors discuss some model-theoretic notions like embeddings, diagrams, and elementary substructures. The text then goes on to explore an applicable way to deduce logical consequences from a given theory and presents sufficient conditions for a theory to be decidable. The chapters that follow focus on quantifier elimination, decidability of the combination of first-order theories and the basics of computability theory. The inclusion of a chapter on Gentzen calculus, cut elimination, and Craig interpolation, as well as a chapter on combination of theories and

preservation of decidability, help to set this volume apart from similar books in the field. Decidability of Logical Theories and their Combination is ideal for graduate students of Mathematics and is equally suitable for Computer Science, Philosophy and Physics students who are interested in gaining a deeper understanding of the subject. The book is also directed to researchers that intend to get acquainted with first-order theories and their combination.