

1. Record Nr.	UNINA9910480164803321
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Titolo	Science, SETI and mathematics // Carl L. DeVito
Pubbl/distr/stampa	New York : , : Berghahn Books, , 2014
ISBN	1-4619-5258-1 1-78238-070-1
Descrizione fisica	1 online resource (220 p.)
Disciplina	999.01/51 999.0151
Soggetti	Science - Mathematics Extraterrestrial beings 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	Contents; Preface; Chapter 1 - Where Are We?; Chapter 2 - Naive Questions; Chapter 3 - Are We Special?; Chapter 4 - Stories-Part One; Chapter 5 - Measuring Our Solar Neighborhood; Chapter 6 - The Scotsman; Chapter 7 - The Birth of SETI; Chapter 8 - The Conference at Green Bank; Chapter 9 - Stories-Part Two; Chapter 10 - Talking to E.T.; Chapter 11 - Languages; Chapter 12 - Paradoxes; Chapter 13 - The Universal Science; Chapter 14 - The Special Theory of Relativity; Chapter 15 - The General Theory of Relativity; Chapter 16 - The University of Colorado Study; Chapter 17 - Surprise! Chapter 18 - Epilogue Appendix I - Infinite Sets; Appendix II - Mars; Appendix III - The DeVito-Oehrle Language; Bibliography; Index
Sommario/riassunto	Mathematics is as much a part of our humanity as music and art. And it is our mathematics that might be understandable, even familiar, to a distant race and might provide the basis for mutual communication. This book discusses, in a conversational way, the role of mathematics in the search for extraterrestrial intelligence. The author explores the science behind that search, its history, and the many questions associated with it, including those regarding the nature of language and the philosophical/psychological motivation behind this search.

2. Record Nr.	UNINA9910704096403321
Titolo	Acceleration simulation mode test procedures, emission standards, quality control requirements, and equipment specifications : technical guidance // United States Environmental Protection Agency
Pubbl/distr/stampa	[Washington, D.C.] : , : United States Environmental Protection Agency, , 1996
Descrizione fisica	1 online resource (44 pages)
Soggetti	Air - Pollution - Standards - United States Air quality - Standards - United States Air - Pollution - Measurement Air - Pollution - Standards Air quality - Standards United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"July 1996." "EPA-AA-RSPD-IM-96-2."