

1. Record Nr.	UNINA9910717495803321
Autore	Gahan Arthur Burton <1880-1960, >
Titolo	The serphoid and chalcidoid parasites of the hessian fly // by A.B. Gahan
Pubbl/distr/stampa	Washington, D.C. : , : United States Department of Agriculture, , 1933
Descrizione fisica	1 online resource (148 pages) : illustrations
Collana	Miscellaneous publication ; ; no. 174
Soggetti	Hessian fly - Parasites Host-parasite relationships Parasitic insects - United States Parasitic insects Classification United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Publication pre-dates Federal Depository Library Program (FDLP) item numbers. No FDLP item number has been assigned. "December, 1933."
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNINA9910709754003321
Autore	Grant Michael P.
Titolo	Characterizing exposures during laser tattoo removal in a hospital dermatology center // Michael P. Grant [and three others]
Pubbl/distr/stampa	Cincinnati, OH : , : U.S. Department of Health and Human Services, Centers for Disease Control and Prevention, National Institute for Occupational Safety and Health, , 2018
Descrizione fisica	1 online resource (iv, 37 pages) : illustrations (some color)
Collana	HHE report ; ; no. 2017-0006-3319
Soggetti	Dermatologists - Health and hygiene - Massachusetts Hospitals - Employees - Health and hygiene - United States Tattoo removal - Massachusetts Lasers in surgery - Massachusetts Volatile organic compounds - Threshold limit values - Massachusetts Smoke - Physiological effect - Massachusetts Personal protective equipment - Massachusetts
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"May 2018."
Nota di bibliografia	Includes bibliographical references (pages 33-34).

3. Record Nr.	UNINA9910739426103321
Autore	Öffner Philipp
Titolo	Approximation and Stability Properties of Numerical Methods for Hyperbolic Conservation Laws // by Philipp Öffner
Pubbl/distr/stampa	Wiesbaden : , : Springer Fachmedien Wiesbaden : , : Imprint : Springer Spektrum, , 2023
ISBN	9783658426200 3658426209
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (486 pages)
Disciplina	518
Soggetti	Mathematics - Data processing Mathematics Computational Mathematics and Numerical Analysis Applications of Mathematics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction -- Foundations of Hyperbolic Problems and Numerical Methods -- Recent Progresses -- Attachments.
Sommario/riassunto	The book focuses on stability and approximation results concerning recent numerical methods for the numerical solution of hyperbolic conservation laws. The work begins with a detailed and thorough introduction of hyperbolic conservation/balance laws and their numerical treatment. In the main part, recent results in such context are presented focusing on the investigation of approximation properties of discontinuous Galerkin and flux reconstruction methods, the construction of (entropy) stable numerical methods and the extension of existing (entropy) stability results for both semidiscrete and fully discrete schemes, and development of new high-order methods. About the author Philipp Öffner is a research associate in the numerical mathematics group at Johannes Gutenberg University Mainz. In his research he focuses on numerical methods for partial differential equations and on scientific computing.

4. Record Nr.	UNINA9910962818503321
Titolo	Radiative forcing of climate change : expanding the concept and addressing uncertainties // Committee on Radiative Forcing Effects on Climate, Climate Research Committee, Board on Atmospheric Sciences and Climate, Division on Earth and Life Studies, National Research Council of the National Academies
Pubbl/distr/stampa	Washington, DC, : National Academies Press, c2005
ISBN	9786612084201 9780309133500 0309133505 9781282084209 1282084208 9780309546881 0309546885
Edizione	[1st ed.]
Descrizione fisica	1 online resource (207 p.)
Disciplina	363.738/74
Soggetti	Climatic changes Greenhouse gases - Environmental aspects Greenhouse effect, Atmospheric
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 (p. 159-190).
Nota di contenuto	""Front Matter""; ""Preface""; ""Acknowledgments""; ""Contents""; ""Executive Summary""; ""1 Introduction""; ""2 State of Scientific Understanding""; ""3 Radiative Forcing Over Earth's History""; ""4 Rethinking the Global Radiative Forcing Concept""; ""5 Uncertainties Associated with Future Climate Forcings""; ""6 Research Approaches to Furthering Understanding""; ""7 Recommendations""; ""References""; ""APPENDIXES""; ""A Biographical Sketches of Committee Members and Staff""; ""B Statement of Task""; ""C Glossary and Acronyms""
Sommario/riassunto	Changes in climate are driven by natural and human-induced perturbations of the Earth (TM)s energy balance. These climate drivers or "forcings" include variations in greenhouse gases, aerosols, land use,

and the amount of energy Earth receives from the Sun. Although climate throughout Earth (TM)s history has varied from "snowball" conditions with global ice cover to "hothouse" conditions when glaciers all but disappeared, the climate over the past 10,000 years has been remarkably stable and favorable to human civilization. Increasing evidence points to a large human impact on global climate over the past century. The report reviews current knowledge of climate forcings and recommends critical research needed to improve understanding. Whereas emphasis to date has been on how these climate forcings affect global mean temperature, the report finds that regional variation and climate impacts other than temperature deserve increased attention.

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