

1. Record Nr.	UNINA9910699705103321
Titolo	NASA/MSFC large stretch press study [[electronic resource]] / [prepared by M.W. Choate ... [and others]
Pubbl/distr/stampa	[Seattle, Wash.?] : , : Boeing Aerospace Company [Huntsville, Ala.?] : , : National Aeronautics and Space Administration, Marshall Space Flight Center, , [1987]
Descrizione fisica	1 online resource (ii, 133 pages) : digital, PDF file
Collana	NASA CR ; ; 171548
Altri autori (Persone)	ChoateM. W
Soggetti	Presses Costs Procurement Site selection Specifications Surveys
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed Dec. 14, 2010). "Approved 4 April 1985." "Date of general release: April 1987"--Cover.

2. Record Nr.	UNINA9910786941203321
Autore	Quicoli Antonio Carlos
Titolo	The structure of complementation / / Antonio Carlos Quicoli
Pubbl/distr/stampa	Ghent : , : E. Story-Scientia, , 1982
ISBN	90-272-7126-7
Descrizione fisica	1 online resource (xii, 172 pages) : illustrations
Collana	SIGLA ; ; 3
Disciplina	469.5
Soggetti	Portuguese language - Syntax Portuguese language - Grammar, Generative Portuguese language - Agreement Parecer (The Portuguese word) Greek language - Case Greek language - Agreement
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Thesis.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	1. Acknowledgements; 2. Foreword; 3. I. INTRODUCTION; 4. II. ON THE PORTUGUESE VERB PARECER; 5. III. ON 'MISSING SUBJECTS' IN PORTUGUESE; 6. IV. SOME PROPERTIES OF AGREEMENT RULES; 7. Bibliography

3. Record Nr.	UNINA9910557333703321
Autore	Esteban María Dolores
Titolo	Renewable Energies for Sustainable Development
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (442 p.)
Soggetti	Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	In the current scenario in which climate change dominates our lives and in which we all need to combat and drastically reduce the emission of greenhouse gases, renewable energies play key roles as present and future energy sources. Renewable energies vary across a wide range, and therefore, there are related studies for each type of energy. This Special Issue is composed of studies integrating the latest research innovations and knowledge focused on all types of renewable energy: onshore and offshore wind, photovoltaic, solar, biomass, geothermal, waves, tides, hydro, etc. Authors were invited submit review and research papers focused on energy resource estimation, all types of TRL converters, civil infrastructure, electrical connection, environmental studies, licensing and development of facilities, construction, operation and maintenance, mechanical and structural analysis, new materials for these facilities, etc. Analyses of a combination of several renewable energies as well as storage systems to progress the development of these sustainable energies were welcomed.