

1. Record Nr.	UNISA996320729003316
Titolo	Factorizations of b^n [plus or minus symbol] 1, $b=2, 3, 5, 6, 7, 10, 11, 12$ up to high powers // John Brillhart [and four others]
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , [1988] ©1988
ISBN	0-8218-3301-4 0-8218-5078-4
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (346 p.)
Collana	Contemporary mathematics, ; 22 , 0271-4132
Disciplina	512.9/23
Soggetti	Factors (Algebra)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	On title page "n" is superscript. Includes booklet of updates in pocket.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Table of Contents -- I. Introduction to the Short Tables -- II. Convenient Short Tables -- III. Introduction to the Main Tables -- A. The Cunningham-Woodall Tables and Their Influence The Cunningham Project -- B. Developments Contributing to the Present Tables -- 1. Developments in Technology -- 2. Developments in Factorization -- 3. Developments in Primality Testing -- C. Multiplicative Structure of $bn A \pm 1$ -- 1. Algebraic and Primitive Factors -- 2. Aurifueillian Factorizations -- D. Acknowledgements -- E. References -- IV. Update to the Introduction for the Second Edition -- A. Developments Contributing to the Second Edition -- 1. Developments in Technology -- 2. Developments in Factorization -- 3. Developments in Primality Testing -- B. Status of the Project and of Important Factorizations -- C. Acknowledgements for there Second Edition -- D. References for the Second Edition -- V. How to Use the Main Tables -- VI. The Main Tables -- VII. Introduction to the Appendices -- A. Primes and Probable Primes -- B. Primality Proof Summaries -- C. Composite Cofactors -- Update 2.2 to the Second Edition.

2. Record Nr.	UNINA9910707129403321
Autore	Horta Lucas G.
Titolo	Frequency domain identification toolbox // Lucas G. Horta and Jer-Nan Juang, Chung-Wen Chen
Pubbl/distr/stampa	Hampton, Virginia : , : National Aeronautics and Space Administration, Langley Research Center, , September 1996
Descrizione fisica	1 online resource (27 pages) : illustrations
Collana	NASA technical memorandum ; ; 109039
Soggetti	Frequency response System identification Applications programs (computers) Spectrum analysis Vibration
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on May 10, 2016). "September 1996." "Performing organization: NASA Langley Research Center, Hampton, VA"--Report documentation page.
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