1. Record Nr. UNISA996389710303316

Autore	Maxey Anthony <d. 1618.>
Titolo	A copie of the sermon preached before the King at White-hall on Tuesday the eight of Ianuarie, 1604 [[electronic resource] /] / by Anthony Maxey Bachelar in Diuinitie and chaplaine to His Maiestie
Pubbl/distr/stampa	London, : Printed by Humfrey Lownes, for Clement Knight, and are to be sould at his shoppe in Paules Church-yard, at the signe of the holy lambe, 1605
Descrizione fisica	[59] p
Soggetti	Predestination Sermons, English - 17th century
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Signatures: Aâ´(-A4) B-Hâ´ (last leaf blank). Reproduction of original in the Lambeth Palace Library.
Sommario/riassunto	eebo-0076

2.

Record Nr.	UNISALENTO991003531689707536
Autore	Delabaere, Éric
Titolo	Divergent series, summability and resurgence III [e-book] : Resurgent methods and the first Painlevé equation / Eric Delabaere
ISBN	9783319290003 3319290002
Descrizione fisica	1 online resource (xxii, 230 pages) : illustrations (some color)
Collana	Lecture notes in mathematics, 0075-8434 ; 2155
Classificazione	AMS 40-02 LC QA295
Altri autori (Enti)	SpringerLink (Online service)
Disciplina	515.243
Soggetti	Divergent series Summability theory Painlevé equations
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index
Nota di contenuto	Avant-Propos ; Preface to the three volumes ; Preface to this volume ; Some elements about ordinary differential equations ; The first Painlevé equation ; Tritruncated solutions for the first Painlevé equation ; A step beyond Borel-Laplace summability ; Transseries and formal integral for the first Painlevé equation ; Truncated solutions for the first Painlevé equation ; Supplements to resurgence theory ; Resurgent structure for the first Painlevé equation ; Index
Sommario/riassunto	The aim of this volume is two-fold. First, to show how the resurgent methods introduced in volume 1 can be applied efficiently in a non-linear setting; to this end further properties of the resurgence theory must be developed. Second, to analyze the fundamental example of the First Painlevé equation. The resurgent analysis of singularities is pushed all the way up to the so-called "bridge equation", which concentrates all information about the non-linear Stokes phenomenon at infinity of the First Painlevé equation. The third in a series of three, entitled Divergent Series, Summability and Resurgence, this volume is aimed at graduate students, mathematicians and theoretical physicists who are interested in divergent power series and related problems, such as the Stokes phenomenon. The prerequisites are a working

	knowledge of complex analysis at the first-year graduate level and of the theory of resurgence, as presented in volume 1

3. Record Nr. UNINA9910135756003321

Titolo	ANSI/IEEE Std 1106-1995 : IEEE Recommended Practice for Installation, Maintenance, Testing, and Replacement of Vented Nickel-Cadmium Batteries for Stationary Applications / / IEEE
Pubbl/distr/stampa	New York : , : IEEE, , 1988
ISBN	0-7381-1110-4
Descrizione fisica	1 online resource (16 pages)
Disciplina	629.47445
Soggetti	Nickel-cadmium batteries Nickel-cadmium batteries - Standards Stationary processes
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Installation design, installation, maintenance and testing procedures, and test schedules that can be used to optimize the life and performance of vented nickel-cadmium batteries used for continuous-float operations are provided. Guidance for determining when these batteries should be replaced is also provided. This recommended practice is applicable to all stationary applications. However, specific applications, such as alternative energy, emergency lighting units, and semiportable equipment, may have other appropriate practices and are beyond the scope of this recommended practice. Sizing, qualification, other battery types, and battery application are beyond the scope of this recommended practice.