1. **Record Nr.**   UNISALENTO991000721289707536
   Autore   Baldi, Cesare
   Titolo   Pignorabilitá ed impignorabilitá : manuale pratico delle cose pignorabili od impignorabili, sequestrabili od insequestrabili, secondo la legislazione, la dottrina e la giurisprudenza, disposte in ordine alfabetico
   Pubbl/distr/stampa Torino : Fratelli Bocca, 1918
   Edizione   [2. ed. riv. ed ampl.]
   Descrizione fisica 216 p. ; 15 cm.

   Lingua di pubblicazione Italiano
   Formato   Materiale a stampa
   Livello bibliografico Monografia

2. **Record Nr.**   UNINA9910965641003321
   Autore   Hairer E (Ernst)
   Titolo   Solving Ordinary Differential Equations II : Stiff and Differential - Algebraic Problems / / by Ernst Hairer, Gerhard Wanner
   Pubbl/distr/stampa Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 1991
   ISBN   3-662-09947-0
   Edizione   [1st ed. 1991.]
   Descrizione fisica 1 online resource (XV, 604 p.)
   Collana   Springer Series in Computational Mathematics, , 2198-3712 ; ; 14

   Disciplina   518
   Soggetti   Numerical analysis
                           Mathematical analysis
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                           Analysis

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   Note generali   Bibliographic Level Mode of Issuance: Monograph
   Nota di bibliografia Includes bibliographical references and indexes.
   Nota di contenuto   IV. Stiff Problems — One-Step Methods -- V. Multistep Methods for

Stiff Problems -- VI. Singular Perturbation Problems and Differential-Algebraic Equations -- Appendix Fortran Codes -- Driver for the Code RADAU5 -- Subroutine RADAU5 -- Subroutine SDIRK4 -- Subroutine ROS4 -- Subroutine RODAS -- Subroutine SEULEX -- Subroutine SODEX -- Symbol Index.

Sommario/riassunto	"Whatever regrets may be, we have done our best." (Sir Ernest Shackleton, turning back on 9 January 1909 at 88°23' South.) Brahms struggled for 20 years to write his first symphony. Compared to this, the 10 years we have been working on these two volumes may even appear short. This second volume treats stiff differential equations and differential alge- braic equations. It contains three chapters: Chapter IV on one-step (Runge- Kutta) methods for stiff problems, Chapter Von multistep methods for stiff problems, and Chapter VI on singular perturbation and differential-algebraic equations. Each chapter is divided into sections. Usually the first sections of a chapter are of an introductory nature, explain numerical phenomena and exhibit numerical results. Investigations of a more theoretieal nature are presented in the later sections of each chapter. As in Volume I, the formulas, theorems, tables and figures are numbered consecutively in each section and indicate, in addition, the section num- ber. In cross references to other chapters the (latin) chapter number is put first. References to the bibliography are again by "author" plus "year" in parentheses. The bibliography again contains only those papers which are discussed in the text and is in no way meant to be complete.