1. Record Nr.   UNISA996389078703316

   Autore   Cradock Samuel <1621?-1706.>

   Titolo   Knowledge and practice, or, A plain discourse of the chief things
                      necessary to be known, believ'd, and practised in order to salvation
                      [[electronic resource]] : usefull for private families / / by Samuel
                      Cradock

   Pubbl/distr/stampa London, : Printed for William Grantham, Henry Mortlock, and William
                      Miller, 1665

   Edizione   [The 2d edition revised and inlarged.]

   Descrizione fisica [32], 84, 541 [i.e. 501] p

   Soggetti   Salvation

   Lingua di pubblicazione   Inglese

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

   Note generali   Imperfect: p. 233-247 (3rd grouping) lacking.

                      Reproduction of original in the Union Theological Seminary Library,
                      New York.

   Sommario/riassunto eebo-0160

2.	Record Nr.	UNINA9910828511203321
	Titolo	Differential geometry : the interface between pure and applied mathematics : proceedings of a conference held April 23-25, 1986, with support from the National Science Foundation / / Mladen Luksic, Clyde Martin, William Shadwick, editors
	Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , [1987] ©1987
	ISBN	0-8218-7657-0
	Descrizione fisica	1 online resource (286 p.)
	Collana	Contemporary mathematics, , 0271-4132 ; ; 68 , 0271-4132
	Disciplina	516.3/6
	Soggetti	Geometry, Differential
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	"The Conference on Differential Geometry: The Interface between Pure and Applied Mathematics was held at San Antonio, Texas, April 23-25, 1986"--p. [vi].
	Nota di bibliografia	Includes bibliographical references.
	Nota di contenuto	Contents -- Preface -- Geometric Aspects of Hessenberg Matrices -- Differential Geometric Aspects of Continuum Mechanics in Higher Dimensions -- Lax-Type Flows on Grassmann Manifolds -- Some Global Aspects of the Feedback Linearization Problem -- On Notions of Equivalence of Variational Problems with One Independent Variable -- A Singular Problem in Elasticity Theory -- Controllability of Linear Systems, Differential Geometry of Curves in Grassmannians, and Riccati Equations -- Explicit Solutions for an Estimation Problem in Manifolds Associated with Lie Groups -- Overdetermined Equivalence Problems with an Application to Feedback Equivalence -- The Symbolic Computation of Higher-Order Derivations: Symmetries of Expressions and Actions of Group Algebras -- Cartan's Method of Equivalence and the Classification of Second"Order Ordinary Differential Equations -- A Necessary Condition for Local Controllability -- Normal Forms for Linear and Nonlinear Systems -- Adaptive Stabilization of Multivariable Linear Systems -- Approximation, Interpolation and Sampling -- Stability Analysis of a Rigid Body with a Flexible Attachment Using the Energy-Casimir Method.