1. Record Nr. UNISALENTO991001402279707536

Autore	Wu, Wen-tsun
Titolo	Sur les espaces fibrés et les variétés feuilletées / Wu Wen-Tsun, Georges Reeb
Pubbl/distr/stampa	Paris : Hermann, 1952
Descrizione fisica	158 p. ; 25 cm
Collana	Actualités scientifiques et industrielles ; 1183 Publications de l'Institut de Math. de l'Univ. de Strasbourg ; 11
Classificazione	AMS 57R30
Altri autori (Persone)	Reeb, George
Disciplina	510
Soggetti	Foliations Geometric theory
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2.

Record Nr.	UNISALENTO991001198639707536
Autore	Augustinus, Aurelius <santo>
Titolo	Homilias / [San Agustin] ; edicion preparada por Amador Del Fueyo
Pubbl/distr/stampa	Madrid : La editorial catolica, 1965
Edizione	[2. ed.]
Descrizione fisica	XXXI, 743 p. ; 20 cm
Collana	Obras de san Agustin ; 10 Biblioteca de los autores cristianos
Altri autori (Persone)	Del Fueyo, Amador
Disciplina	251
Lingua di pubblicazione	Spagnolo
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Testo in spagnolo e latino

3. Record Nr. UNINA9910824597603321

Autore	Sniatycki Jedrzej
Titolo	Differential geometry of singular spaces and reduction of symmetry [[electronic resource] /] / J. Sniatycki
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2013
ISBN	1-107-06512-7 1-139-88895-1 1-107-05451-6 1-107-05905-4 1-139-13699-2 1-107-05559-8 1-107-05780-9 1-107-05668-3
Descrizione fisica	1 online resource (xii, 235 pages) : digital, PDF file(s)
Collana	New mathematical monographs ; ; 23
Classificazione	MAT038000
Disciplina	516.3/6
Soggetti	Geometry, Differential Function spaces Symmetry (Mathematics)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Preface -- 1. Introduction -- Part I. Differential Geometry of Singular Spaces: 2. Differential structures; 3. Derivations; 4. Stratified spaces; 5. Differential forms -- Part II. Reduction of Symmetries: 6. Symplectic reduction; 7. Commutation of quantization and reduction; 8. Further examples of reduction.
Sommario/riassunto	In this book the author illustrates the power of the theory of subcartesian differential spaces for investigating spaces with singularities. Part I gives a detailed and comprehensive presentation of the theory of differential spaces, including integration of distributions on subcartesian spaces and the structure of stratified spaces. Part II presents an effective approach to the reduction of symmetries. Concrete applications covered in the text include reduction of symmetries of Hamiltonian systems, non-holonomically constrained

systems, Dirac structures, and the commutation of quantization with reduction for a proper action of the symmetry group. With each application the author provides an introduction to the field in which relevant problems occur. This book will appeal to researchers and graduate students in mathematics and engineering.