1. Record Nr. UNICAMPANIASUN0044322

Autore	Bohmer, Johann F.
Titolo	1: Die Regesten des Kaiserreiches unter Lothar 3 . und Konrad 3 . 1 Lothar 3., 1125(1075)-1137 / J. F. Bohmer ; neubearbeitet von Wolfgang Petke
Pubbl/distr/stampa	Köln [etc.] : Böhlau, 1994
ISBN	34-12-03493-2
Descrizione fisica	VIII, 478 p. ; 31 cm.
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNISALENTO991002044459707536

Titolo	Il codice di Leonardo da Vinci nel Castello Sforzesco / a cura di Pietro C. Marani, Giovanni M. Piazza
Pubbl/distr/stampa	Milano : Electa, 2006
ISBN	8837043937
Descrizione fisica	195 p. : in gran parte ill. ; 29 cm + 1 CD-ROM.
Altri autori (Persone)	Marani, Pietro Cesare, 1952- Piazza, Giovanni M., 1938- Leonardo da Vinci, 1452-1519
Soggetti	Milano. Biblioteca trivulziana. Mss. (Cod. 2162) Leonardo da Vinci, 1452-1519 Mostre Leonardo da Vinci, 1452-1519 Mostre
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Catalogo della mostra tenuta a Milano nel 2006. Il CD-ROM contiene: English text (Pdf), versione multimediale integrale del Codice trivulziano.
Nota di bibliografia	Bibliografia: p. 190-195.

3. Record Nr. UNINA9910300254703321

Autore	Schobel Konrad
Titolo	An algebraic geometric approach to separation of variables / / by Konrad Schöbel
Pubbl/distr/stampa	Wiesbaden : , : Springer Fachmedien Wiesbaden : , : Imprint : Springer Spektrum, , 2015
ISBN	3-658-11408-8
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (147 p.)
Disciplina	510
Soggetti	Mathematical physics Geometry Algebra Mathematical Physics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Research"--Cover.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	The Foundation: The Algebraic Integrability Conditions -- The Proof of Concept: A Complete Solution for the 3-Sphere -- The Generalisation: A Solution for Spheres of Arbitrary Dimension -- The Perspectives: Applications and Generalisations.
Sommario/riassunto	Konrad Schöbel aims to lay the foundations for a consequent algebraic geometric treatment of variable separation, which is one of the oldest and most powerful methods to construct exact solutions for the fundamental equations in classical and quantum physics. The present work reveals a surprising algebraic geometric structure behind the famous list of separation coordinates, bringing together a great range of mathematics and mathematical physics, from the late 19th century theory of separation of variables to modern moduli space theory, Stasheff polytopes and operads. "I am particularly impressed by his mastery of a variety of techniques and his ability to show clearly how they interact to produce his results." (Jim Stasheff) Contents The Foundation: The Algebraic Integrability Conditions The Proof of Concept: A Complete Solution for the 3-Sphere The Generalisation: A Solution for Spheres of Arbitrary Dimension The Perspectives: Applications and Generalisations Target Groups Scientists in the fields of Mathematical Physics and Algebraic Geometry The Author Konrad

Schöbel studied physics and mathematics at Friedrich-Schiller University Jena (Germany) and Universidad de Granada (Spain) and obtained his PhD at the Université de Provence Aix-Marseille I (France). He now holds a postdoc position at Friedrich-Schiller University Jena and works as a research and development engineer for applications in clinical ultrasound diagnostics.