

1. Record Nr.	UNISA990002706960203316
Autore	TAMBIAH, Stanley Jeyaraja
Titolo	Rituali e cultura / Stanley J. Tambiah ; [traduzione di Daniela Garavini]
Pubbl/distr/stampa	Bolгна : Il Mulino, stampa 2002
ISBN	88-15-08840-7
Descrizione fisica	397 p. ; 22 cm
Collana	Biblioteca
Disciplina	306.69138
Soggetti	Riti - Aspetti socio-culturali
Collocazione	III.2. 1026 (XV H 295) III.2. 1026 (XV H 295a)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2.	Record Nr.	UNINA9910821527903321
	Autore	Vergani Paolo <approximately 1753->
	Titolo	La Legislation de Napoleon-le-Grand : consideree dans ses rapports avec l'agriculture // Paolo Vergani
	Pubbl/distr/stampa	[Place of publication not identified] : , : Ligarani, , 2015 ©2015
	ISBN	2-335-14578-9
	Descrizione fisica	1 online resource (98 pages)
	Disciplina	343.44076
	Soggetti	Agricultural laws and legislation - France
	Lingua di pubblicazione	Francese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
3.	Record Nr.	UNINA9910816931603321
	Titolo	Extending the reach of powder diffraction modelling by user defined macros : special topic volume with invited peer reviewed papers only // edited by: Paolo Scardi and Robert E. Dinnebier
	Pubbl/distr/stampa	Stafa-Zurich, Switzerland ; ; Enfield, New Hampshire : , : Trans Tech, , 2010 ©2010
	ISBN	3-03813-333-7
	Descrizione fisica	1 online resource (222 p.)
	Collana	Materials science forum, , 0255-5476 ; ; volume 651
	Altri autori (Persone)	ScardiP (Paolo) DinnebierRobert E
	Disciplina	535/.42028551
	Soggetti	Diffraction - Mathematics Diffraction - Computer simulation
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Description based upon print version of record.

Nota di bibliografia

Includes bibliographical references and index.

Nota di contenuto

Extending the Reach of Powder Diffraction Modelling; Preface; Table of Contents; Advanced Input Files & Parametric Quantitative Analysis Using Topas; Problem Solving with the TOPAS Macro Language: Corrections and Constraints in Simulated Annealing and Rietveld Refinement; Robust Refinement as Implemented in TOPAS; In Situ Diffraction Studies: Thermal Decomposition of a Natural Plumbojarosite and the Development of Rietveld-Based Data Analysis Techniques Molecular Motion by Refinement of TLS Matrices from High Resolution Laboratory Powder Diffraction Data: Implementation in the Program TOPAS and Application to Crystalline Naphthalene Simulated Annealing Approach for Global Minimum Verification in Modeling of Pressure-Volume Dependence by Equations of State Obtained by High-Pressure Diffraction; Direct Access to the Order Parameter: Parameterized Symmetry Modes and Rigid Body Movements as a Function of Temperature; "Powder 3D Parametric"- A program for Automated Sequential and Parametric Rietveld Refinement Using Topas MEM Calculations on Apatites Containing Peroxide Using BAYMEM and TOPAS Protein Powder Diffraction Analysis with TOPAS; Composition-Induced Microstrain Broadening: From Pattern Decomposition to whole Powder Pattern Modelling Procedures; WPPM: Microstructural Analysis beyond the Rietveld Method; WPPM: Advances in the Modeling of Dislocation Line Broadening; Domain Size Analysis in the Rietveld Method; The Application of the Fundamental Parameters Approach as Implemented in TOPAS to Divergent Beam Powder Diffraction Data; Keywords Index; Authors Index

Sommario/riassunto

The main focus of this special topic volume is the development and possibilities of the MACRO language within TOPAS, with a specific session dedicated to WPPM. The collection is presented here in the form of a "macro tutorial" for the benefit of the entire powder diffraction community. More than a collection of standard scientific papers, the contributions to this special issue provide methods, tutorials and practical suggestions and solutions for the proper use of TOPAS and WPPM in a number of applications; ranging from the most common to the most refined and specific cases. Readers will fi

4. Record Nr.	UNINA990005646750403321
Autore	Caracciolo, Alberto <1918-1990>
Titolo	Arte e linguaggio / Alberto Caracciolo
Pubbl/distr/stampa	Milano, : U. Mursia & C., 1970
Descrizione fisica	350 p. ; 20 cm
Collana	Saggi di estetica e di poetica ; 12
Disciplina	111.85
Locazione	BAT FLFBC FARBC
Collocazione	BIB. BAT. 715 111.85 CARA 001 EST B 78
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia