1. Record Nr. UNISALENTO991003585499707536

Author	Stefani, Piero
Title	L'Apocalisse / Piero Stefani
Publication	Bologna : Il Mulino, 2008
ISBN	9788815124340
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Series statement	Farsi un'idea ; 158
Language	Italian
Format	Language material
Bibliographic level	Monograph
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2. Record Nr. UNINA9910698839103321

Author	Beavan J
Title	Inter- and intra-plate deformation of North American plate boundaries : semiannual status report / / John Beavan
Publication	New York, N.Y. : , : Columbia University [Washington, D.C.] : , : [National Aeronautics and Space Administration], , [1986?]
Physical description	1 volume
Series statement	NASA-CR ; ; 180157
Subjects	Alaska California Caribbean Sea Earthquakes Plates (tectonics)
Language	English
Format	Language material
Bibliographic level	Monograph
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3. Record Nr. UNINA9910566486003321

Author	Guo Jiang
Title	Frontiers in Ultra-Precision Machining
Publication	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
Physical description	1 online resource (246 p.)
Subjects	History of engineering and technology Technology: general issues
Language	English
Format	Language material
Bibliographic level	Monograph
Summary, etc	Ultra-precision machining is a multi-disciplinary research area that is an important branch of manufacturing technology. It targets achieving ultra-precision form or surface roughness accuracy, forming the backbone and support of today's innovative technology industries in aerospace, semiconductors, optics, telecommunications, energy, etc. The increasing demand for components with ultra-precision accuracy has stimulated the development of ultra-precision machining technology in recent decades. Accordingly, this Special Issue includes reviews and regular research papers on the frontiers of ultra-precision machining and will serve as a platform for the communication of the latest development and innovations of ultra-precision machining technologies.