

1. Record Nr.	UNISA990001566090203316
Autore	FANTAPPIÈ, Carlo
Titolo	Riforme ecclesiastiche e resistenze sociali : la sperimentazione istituzionale nella diocesi di Prato alla fine dell'antico regime / Carlo Fantappié
Pubbl/distr/stampa	Bologna, : Il Mulino, 1986
Descrizione fisica	415 p. ; 21 cm
Collana	Religione e società ; 14
Disciplina	274.551
Soggetti	Prato <diocesi> - Storia - Sec. 18 Toscana <Granducato> - Relazioni con la Chiesa - Giansenismo italiano - Sec. 18 Ricci, Scipione : de' <vecovo> Attività episcopale
Collocazione	II 2 Coll.5/4(XIV Coll 38/14)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910412150803321
Autore	Shabalin Igor L
Titolo	Ultra-High Temperature Materials III : Refractory Carbides II (Ti and V Carbides) / / by Igor L. Shabalin
Pubbl/distr/stampa	Dordrecht : , : Springer Netherlands : , : Imprint : Springer, , 2020
ISBN	94-024-2039-8
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (XV, 797 p. 2 illus., 1 illus. in color.)
Disciplina	620.11217
Soggetti	Materials science Chemistry, Inorganic Ceramics Glass Composite materials Characterization and Evaluation of Materials Inorganic Chemistry Ceramics, Glass, Composites, Natural Materials
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction -- Titanium Monocarbide -- Vanadium Monocarbide -- Addendum -- Index (Physical Properties) -- Index (Chemical Systems).
Sommario/riassunto	This exhaustive work in several volumes and over 2500 pages provides a thorough treatment of ultra-high temperature materials (with melting points around or over 2500 °C). The first volume focuses on carbon (graphene/graphite) and refractory metals (W, Re, Os, Ta, Mo, Nb and Ir), whilst the second and third are dedicated to refractory transition metal 4-5 groups carbides. Topics included are physical (structural, thermal, electro-magnetic, optical, mechanical, nuclear) and chemical (more than 3000 binary, ternary and multi-component systems, including those used for materials design, data on solid-state diffusion, wettability, interaction with various elements and compounds in solid and liquid states, gases and chemicals in aqueous solutions) properties of these materials. It will be of interest to researchers, engineers, postgraduate, graduate and undergraduate students alike. The readers/users are provided with the full qualitative and quantitative

assessment, which is based on the latest updates in the field of fundamental physics and chemistry, nanotechnology, materials science, design and engineering.
