1. Record Nr. UNIBAS000036995

Titolo	Inni e canzoni della patria e del fascismo : [per pianoforte]
Pubbl/distr/stampa	Roma : Segreteria generale dei Fasci all'estero, 1931
Descrizione fisica	1 partitura (53 p.) ; 27 cm.
Disciplina	781.599 782.421 599 782.2715990945
Soggetti	Inni nazionali Canti patriottici Canti fascisti
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Contiene spartiti con i testi dei canti

2. Record Nr. UNISA996395407103316

Autore	Borri Cristoforo <1583-1632.>
Titolo	Cochin-China [[electronic resource]] : containing many admirable rarities and singularities of that countrey / / extracted out of an Italian relation, lately presented to the Pope, by Christophoro Borri, that liued certaine yeeres there ; and published by Robert Ashley
Pubbl/distr/stampa	London, : Printed by Robert Raworth, for Richard Clutterbuck, and are to be sold at the signe of the Ball in Little-Brittaine, 1633
Descrizione fisica	[71] p
Altri autori (Persone)	AshleyRobert <1565-1641.>
Soggetti	Missions - Vietnam, Southern Cochin China
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Signatures: [pi]^{1} A-H I^{3}. Reproduction of original in the Bodleian Library.
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	eebo-0014

3. Record Nr. UNINA9910554271203321

Autore	Klapotke Thomas M.
Titolo	Energetic materials encyclopedia . Volume 3 O - Z / / Thomas M. Klapotke
Pubbl/distr/stampa	Berlin ; ; Boston, MA : , : Walter de Gruyter GmbH, , [2021] ©2021
ISBN	3-11-067255-3
Edizione	[2nd, completely revised and updated edition]
Descrizione fisica	1 online resource (VIII, 752 p.)
Collana	Energetic Materials Encyclopedia ; ; Volume 3
Disciplina	660
Soggetti	Chemical processes - Environmental aspects Explosives
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Frontmatter -- Contents -- O -- P -- S -- T. Part 1 -- T. Part 2 -- U -- X
Sommario/riassunto	The Energetic Materials Encyclopedia is a compendium of pure energetic materials (i.e., not formulations) which summarizes the most important parameters of these compounds. The impact, friction and electrostatic discharge (ESD) sensitivity parameters are reported. Thermal parameters such as the melting points and decomposition temperatures are also given together with the thermodynamic enthalpies of formation. The density values that govern the detonation performance are given for the theoretical maximum density (TMD) and, where appropriate, also for lower densities. The most important performance parameters such as the detonation pressure, the detonation velocity as well as the temperature of explosion and the heat of explosion are also stated. Wherever possible experimental values are given together with calculated parameters. If multiple values for one property were available from the literature, these are also stated, e.g. 20 different detonation velocities for RDX. For all literature values, the original references have been included. This revised and updated edition of the Energetic Materials Encyclopedia will be of interest to professionals, advanced students and educators in chemistry, materials science, engineering and military technology. All data have been updated and additional compounds not listed in the

first edition have been included.