

1. Record Nr.	UNISA990003609970203316
Autore	WELSH, Irvine
Titolo	Trainspotting / Irvine Welsh
Pubbl/distr/stampa	London : Vintage, 2011
ISBN	978-0-099-56307-5
Descrizione fisica	343 p. ; 20 cm
Disciplina	823.9
Collocazione	VII.3.A. 2203 VII.3.A. 2203 a
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNISA996441546803316
Autore	Malamud Margaret
Titolo	Ancient Rome and modern America / / Margaret Malamud
Pubbl/distr/stampa	Chichester, West Sussex, England : , : Wiley-Blackwell, , [2009] ©2009
ISBN	1-282-11593-6 9786612115936 1-4443-0507-7 1-4443-0508-5
Descrizione fisica	xi, 296 p. : ill
Collana	Classical receptions
Disciplina	937
Soggetti	Civilization - Roman influences Imperialism National characteristics, American
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph

Nota di bibliografia	Includes bibliographical references (pages 261-278), filmographies and index.
Nota di contenuto	Exemplary Romans in the early Republic -- Working men's heroes -- Rome and the politics of slavery -- Corporate caesars and radical reformers -- Manifest virtue -- The pleasures of empire -- Screening Rome during the great depression -- Cold war Romans -- Imperial consumption.
3. Record Nr.	UNINA9910688155103321
Titolo	Exploring Chemistry with Pyridine Derivatives // edited by Satyanarayan Pal
Pubbl/distr/stampa	London : , : IntechOpen, , 2023
Descrizione fisica	1 online resource (250 pages)
Disciplina	547.593
Soggetti	Pyridine - Derivatives
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1. Pyridine Nucleus as a Directing Group for Metal-Based C-H Bond Activation -- 2. The Chemistry of Benzo and Carbocyclic Derivatives of Pyridine -- 3. Structural Diversity in Substituted Pyridinium Halocuprates(II) -- 4. Naturally Isolated Pyridine Compounds Having Pharmaceutical Applications -- 5. Pyridine Heterocycles in the Therapy of Oncological Diseases -- 6. The Expanding Role of Pyridine Derivatives as Privileged Scaffolds in Cardiac Ionic Channels -- 7. Fused Pyridine Derivatives: Synthesis and Biological Activities -- 8. Advances in Pyridyl-Based Fluorophores for Sensing Applications -- 9. Chemistry with Schiff Bases of Pyridine Derivatives: Their Potential as Bioactive Ligands and Chemosensors -- 10. 2(4)-Aminopyridines as Ligands in the Coordination and Extraction Chemistry of Platinum Metals.
Sommario/riassunto	This book discusses the chemistry and applications of pyridine derivatives. The library of pyridine derivatives is growing steadily with numerous synthetic analogues already described and the identification of new, naturally occurring pyridine-based compounds. The book

includes ten chapters organized into two parts. The first part focuses on the numerous types of reactions that arise from pyridine derivatives. The second part examines the pharmaceutical applications of pyridine derivatives as well as their usefulness as sensors for metal cations and extracting agents for platinum group metals.

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