

1. Record Nr.	UNICAMPANIAVAN0113304
Autore	Jarnicki, Marek
Titolo	Continuous nowhere differentiable functions : the monsters of analysis / Marek Jarnicki, Peter Pflug
Pubbl/distr/stampa	[Cham], : Springer, 2015
Titolo uniforme	Continuous nowhere differentiable functions : the monsters of analysis
Descrizione fisica	XII, 299 p. : ill. ; 24 cm
Altri autori (Persone)	Pflug, Peter
Soggetti	26-XX - Real functions [MSC 2020] 26A15 - Continuity and related questions (modulus of continuity, semicontinuity, discontinuities, etc.) for real functions in one variable [MSC 2020] 26A27 - Nondifferentiability (nondifferentiable functions, points of nondifferentiability), discontinuous derivatives [MSC 2020]
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910409682203321
Autore	Adler Simon
Titolo	Political Economy in the Habsburg Monarchy 1750-1774 : The Contribution of Ludwig Zinzendorf / / by Simon Adler
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Palgrave Macmillan, , 2020
ISBN	9783030310073 3030310078
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (299 pages)
Collana	Palgrave Studies in the History of Finance, , 2662-5172
Disciplina	929.736 940
Soggetti	Finance History Economic policy Economics Europe - History Europe - Economic conditions Financial History Economic Policy Political Economy and Economic Systems European History European Economics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1. Introduction -- Chapter 2. Zinzendorf with Kaunitz in France, 1750-1752 -- Chapter 3. French Intellectual Influence: Melon and Gournay -- Chapter 4. The German Translation of Law's Money and Trade, 1758 -- Chapter 5. The Development of Zinzendorf's Thinking on State Credit -- Chapter 6. The Financial Expert of the Habsburg Monarchy -- Chapter 7. Conclusion.
Sommario/riassunto	Political Economy in the Habsburg Monarchy is an important study of the contribution of Austrian Enlightenment economist Ludwig Zinzendorf to the political economy of the Habsburg monarchy in the

mid eighteenth century. Simon Adler provides the first comprehensive analysis, and first ever study in English, of the development of Zinzendorf's thinking on the economy, commerce and, above all, state finances. Political Economy in the Habsburg Monarchy shows the extent to which Zinzendorf's insights were part of the wider European movement dedicated to understanding political economy as an independent and important activity. It establishes Zinzendorf, a protégé of the State Chancellor Wenzel Anton Kaunitz, as a pivotal figure in the development of Austrian economic and financial policies during the 1750s and 1760s and explains how he challenged cameralism using the most advanced European economic ideas, notably from French writers around Vincent de Gournay. This book is based upon wide-ranging research of primary sources and comprehensive coverage of secondary literature and adds significantly to the ongoing historiographical turn towards political economy in the eighteenth century.

3. Record Nr.	UNINA9910743386403321
Titolo	Phenolic Based Foams : Preparation, Characterization, and Applications // edited by Sandhya P.K, Sreekala M.S., Sabu Thomas
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2022
ISBN	981-16-5237-6 981-16-5236-8
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (374 pages)
Collana	Gels Horizons: From Science to Smart Materials, , 2367-007X
Disciplina	671.8
Soggetti	Colloids Materials Chemistry Chemistry, Technical Biomaterials Gels and Hydrogels Materials Chemistry Industrial Chemistry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Nota di contenuto

Phenolic Based Foams: State of the Art, New Challenges and Opportunities -- Introduction on Foam Manufacture -- Materials and Chemistry of Phenolic Foams -- Hybrid Composite Foam: Effect of Hybrid Fillers on the Mechanical Properties of Phenolic Foams -- Toughened Phenolic Foams -- Phenolic Syntactic Foams: Low-density Composites for Structural and Thermostructural Applications.

Sommario/riassunto

This book covers the latest developments in phenolic foams and their applications. Compared with polystyrene and polyurethane foams, phenolic foams are known as third-generation polymeric foams. Phenolic foams exhibit excellent fire-retardant properties, including low flammability, low peak heat release rate, no dripping during combustion, and low toxicity. This book discusses various aspects of phenolic foams including properties, synthesis, fabrication methodologies, and applications. The contents also cover the methods for toughening of phenolic foams to make them more widely applicable. This book is of interest to both academics and industry alike. It is also a useful reference for fire safety regulators and policy-makers looking for new materials and methods for sustainable fire protection.
