

1. Record Nr.	UNINA9910956236403321
Autore	Porter Bernard
Titolo	The absent-minded imperialists : empire, society, and culture in Britain // Bernard Porter
Pubbl/distr/stampa	Oxford [England] ; ; New York, : Oxford University Press, 2004
ISBN	9786610758746 9781429459853 1429459859 9780191513411 0191513415 9780199299591 0199299595 9781280758744 1280758740
Descrizione fisica	1 online resource (498 p.)
Disciplina	941.081
Soggetti	Public opinion - Great Britain - History - 20th century Imperialism - Public opinion - History - 19th century Imperialism - Public opinion - History - 20th century Great Britain Colonies Public opinion History 20th century Great Britain Colonies Public opinion History 19th century
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. [430]-460) and index.
Nota di contenuto	Empire and society -- Participation -- The prefects -- The middle classes at school -- Trade, liberty, and empire : the middle classes to 1880 -- Not in front of the servants -- Culture and imperialism -- Peril and propaganda, c. 1900 -- What about the workers? -- Imperialists, other imperialists, and others -- Empire on condition, 1914-1940 -- Repercussions -- Recapitulation and conclusion -- Endnotes.
Sommario/riassunto	Kipling, Elgar, Mafeking Night . . . all these conjure up an image of a British society besotted with imperial pride in the nineteenth and early twentieth centuries. In fact the true picture was more complex than this and people reacted to their empire in different ways. Many were hardly

aware of it at all. This lively book is the first study of the impact of the empire on British society and culture that looks beneath the surface to find out what people really thought, with some surprising results. - ; The British empire was a huge enterprise. To foreigners it more or less defined Britain in t

2. Record Nr.	UNINA9910548184703321
Titolo	Cyber Security Intelligence and Analytics : The 4th International Conference on Cyber Security Intelligence and Analytics (CSIA 2022), Volume 1 // edited by Zheng Xu, Saed Alrabaaee, Octavio Loyola-González, Xiaolu Zhang, Niken Dwi Wahyu Cahyani, Nurul Hidayah Ab Rahman
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2022
ISBN	3-030-96908-8
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (1080 pages)
Collana	Lecture Notes on Data Engineering and Communications Technologies, , 2367-4520 ; ; 123
Disciplina	005.8
Soggetti	Computational intelligence Engineering - Data processing Cooperating objects (Computer systems) Data protection Computational Intelligence Data Engineering Cyber-Physical Systems Data and Information Security
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Intelligent Archives Warehouse Management Based on New Information Technology -- Design and Algorithm of File Management System Based on RFID -- Design of Information System for Accounting File Management Based on Computer Technology -- Substation Cable

Laying Schedule Based on GIM 3D Model -- Social Service Management System Based on Logistic Regression Algorithm -- Timing System of Track and Field Competition Based on Data Analysis Algorithm -- Financial Software Perception Function Based on Big Data Intelligent Technology -- Effective Combination of Intelligent Information Technology and Labor Education Data Analysis Algorithms -- Chinese Language and Literature Relational Database Mining Based on Association Rules Algorithm -- Internet Financial News Text Classification Algorithm Based on Blockchain Technology -- Measurement and Change Analysis of Trade Implied Carbon Based on Input-Output Method and SDA Method under Modern Information Technology -- The Application of Big Data in Network Security and Intelligence Analysis -- Macroeconomic Forecast Based on Neural Network Algorithm and Genetic Algorithm -- Intelligent Optical Distribution Technology in Power Communication Transmission -- Intelligent Puncture Equipment in Sampling of Gynecological Tumors -- Design of Environmental Art Optimization System Based on Improved Particle Swarm Optimization Algorithm -- Software-assisted Japanese Phonetic Teaching Based on Phonetic Visualization.

Sommario/riassunto

This book presents the outcomes of the 2022 4th International Conference on Cyber Security Intelligence and Analytics (CSIA 2022), an international conference dedicated to promoting novel theoretical and applied research advances in the interdisciplinary field of cyber-security, particularly focusing on threat intelligence, analytics, and countering cyber-crime. The conference provides a forum for presenting and discussing innovative ideas, cutting-edge research findings and novel techniques, methods and applications on all aspects of cyber-security intelligence and analytics. Due to COVID-19, authors, keynote speakers and PC committees will attend the conference online.

3. Record Nr.	UNINA9910735588403321
Autore	Künnemann Andreas
Titolo	Existenz- und Regularitätstheorie der zweidimensionalen Variationsrechnung mit Anwendungen auf das Plateausche Problem für Flächen vorgeschriebener mittlerer Krümmung // von Andreas Künnemann
Pubbl/distr/stampa	2023 Wiesbaden : , : Springer Fachmedien Wiesbaden : , : Imprint : Springer Spektrum, , 2023
ISBN	3-658-41641-6
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (255 pages)
Collana	Life Science and Basic Disciplines (German Language) Series
Classificazione	MAT034000
Disciplina	515
Soggetti	Mathematical analysis Differential equations Analysis Differential Equations
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Einleitung -- Grundlagen -- Direkte Methoden der Variationsrechnung -- Regularitätstheorie zur Stetigkeit von Minimierern -- Höhere Regularität von Minimierern im Inneren -- Minimierer vom Poissonschen Typ -- Literaturverzeichnis.
Sommario/riassunto	Dieses Open-Access-Buch behandelt für eine breite Klasse zweidimensionaler Variationsprobleme eine Existenz- und Regularitätstheorie, die der Lösung von Randwertproblemen partieller Differentialgleichungssysteme dient. Dabei werden bekannte Ergebnisse gründlich untersucht und umfassend aufgearbeitet. Teilweise wird eine geeignete Anpassung der Voraussetzungen einiger Resultate vorgenommen. Speziell wird die Theorie auf das Plateausche Problem für Flächen vorgeschriebener mittlerer Krümmung im ³ angewendet. Der Autor Andreas Künnemann ist wissenschaftlicher Mitarbeiter am Institut für Mathematik der Brandenburgischen Technischen Universität Cottbus-Senftenberg. Seine Forschungsinteressen sind Lösbarkeits- und Regularitätsfragen

partieller Differentialgleichungen sowie die damit verbundenen
Theorien der Funktionalanalysis, Variationsrechnung und
Funktionentheorie.
