1. Record Nr. UNISA996385788903316

Titolo	By the Queene. A proclamation commaunding the execution of an acte of Parliament, prouided for auoiding of dangerous annoyances about cities, burroughes and townes within the realme [[electronic resource]]
Pubbl/distr/stampa	Imprinted at London, : By the deputies of Christopher Barker, printer to the Queenes most excellent Maiestie, 1590
Descrizione fisica	1 sheet ([1] p.)
Altri autori (Persone)	Elizabeth, Queen of England, <1533-1603.>
Soggetti	Water - Pollution - England Sewage disposal in rivers, lakes, etc England Proclamations Early works to 1800
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Against fouling water and land in and about London with dung and offal. Reproduction of the original in the Bodleian Library.
Sommario/riassunto	eebo-0014

2. Record Nr. UNINA9910817463503321

Autore	Taheri Ali
Titolo	Function spaces and partial differential equations . Volume 1 Classical analysis / / Ali Taheri
Pubbl/distr/stampa	Oxford, England : , : Oxford University Press, , 2015 ©2015
ISBN	0-19-104783-X 0-19-179771-5 0-19-104782-1
Edizione	[First edition.]
Descrizione fisica	1 online resource (523 p.)
Collana	Oxford Lecture Series in Mathematics and Its Applications
Disciplina	515.73
Soggetti	Function spaces Differential equations, Partial
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 and index.
Nota di contenuto	Cover; Preface; Contents of Volume 1; Contents of Volume 2; 1 Harmonic Functions and the Mean-Value Property; 1.1 Spherical Means; 1.2 Mean-Value Property and Smoothness; 1.3 Maximum Principles; 1.4 The Laplace-Beltrami Operator on Spheres; 1.5 Harnack's Monotone Convergence Theorem; 1.6 Interior Estimates and Uniform Gradient Bounds; 1.7 Weyl's Lemma on Weakly Harmonic Functions; 1.8 Exercises and Further Results; 2 Poisson Kernels and Green's Representation Formula; 2.1 The Fundamental Solution N of ; 2.2 Green's Identities and Representation Formulas; 2.3 The Green's Function G = G(x,y)2.4 The Poisson Kernel P = P(x,y;); 2.5 Explicit Constructions: Balls; 2.6 Explicit Constructions: Half-Spaces; 2.7 The Newtonian Potential N[f;]; 2.8 Decay of the Newtonian Potential; 2.9 Second Order Derivatives and N[f;]; 2.10 Exercises and Further Results; 3 Abel-Poisson and Fejer Means of Fourier Series; 3.1 Function Spaces on the Circle; 3.2 Conjugate Series; Magnitude of Fourier Coefficients; 3.3 Summability Methods; Tauberian Theorems; 3.4 Abel-Poisson vs. Fejer Means of Fourier Series; 3.5 L1(T) and M(T) as Convolution Banach Algebras

	6.10 Exercises and Further Results
Sommario/riassunto	This is a book written primarily for graduate students and early researchers in the fields of Analysis and Partial Differential Equations (PDEs). Coverage of the material is essentially self-contained, extensive and novel with great attention to details and rigour. The strength of the book primarily lies in its clear and detailed explanations, scope and coverage, highlighting and presenting deep and profound inter-connections between different related and seeminglyunrelated disciplines within classical and modern mathematics and above all the extensive collection of examples, worked-out and hi

3. Record Nr. UNINA9910557343003321

Autore	Giordano Daniela (Researcher)
Titolo	Bioactive Molecules from Extreme Environments II
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (336 p.)
Soggetti	Chemistry Research & information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This Special Issue, as a continuation of the previous Special Issue, "Bioactive Molecules from Extreme Environments" (https://www.mdpi.com/journal/marinedrugs/special_issues/Extreme_Environments accessed on 4 November 2021), includes 10 research articles and 2 reviews, providing a wide overview of the chemical biodiversity offered by different marine organisms inhabiting extreme environments to be used for biotechnological and pharmaceutical applications. The six articles in this Special Issue are focused on the polar regions, which represent an untapped source of marine natural products and are still

largely unexplored compared to more accessible sites. Many of these articles refer to Antarctica, which is the coldest and most inaccessible continent on the Earth, where extreme temperatures, light and ice have selected biological communities with a unique suite of bioactive metabolites. The marine organisms of Arctic and Antarctic environments are a reservoir of natural compounds, exhibiting huge structural diversity and significant bioactivities that could be used in human applications.