

1. Record Nr.	UNINA9910450532903321
Autore	McGann Jerome J.
Titolo	Byron and romanticism / / Jerome J. McGann ; edited by James Soderholm [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2002
ISBN	1-107-13194-4 1-280-16055-1 1-139-14761-7 0-511-12000-1 0-511-07392-5 0-511-07374-7 0-511-32588-6 0-511-48438-0 0-511-07382-8
Descrizione fisica	1 online resource (ix, 311 pages) : digital, PDF file(s)
Collana	Cambridge studies in Romanticism ; ; 50
Disciplina	821/.7
Soggetti	Romanticism - England
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Milton and Byron -- Byron, mobility, and the poetics of historical ventriloquism -- My brain is feminine': Byron and the poetry of deception -- What difference do the circumstances of publication make to the interpretation of a literary work? -- Byron and the anonymous lyric -- Private poetry, public deception -- Hero with a thousand faces: the rhetoric of Byronism -- Byron and the lyric of sensibility -- Byron and Wordsworth -- A point of reference -- History, herstory, theirstory, ourstory -- Literature, meaning, and the discontinuity of fact -- Rethinking romanticism -- An interview with Jerome McGann -- Poetry, 1780-1832 -- Byron and romanticism, a dialogue (Jerome McGann and the editor, James Soderholm).
Sommario/riassunto	This 2002 collection of essays represents twenty-five years of work by one of the most important critics of Romanticism and Byron studies, Jerome McGann. The collection demonstrates McGann's evolution as a

scholar, editor, critic, theorist, and historian. His 'General Analytic and Historical Introduction' to the collection presents a meditation on the history of his own research on Byron, in particular how scholarly editing interacted with the theoretical innovations in literary criticism over the last quarter of the twentieth century. McGann's receptiveness to dialogic forms of criticism is also illustrated in this collection, which contains an interview and concludes with a dialogue between McGann and the editor. Many of these essays have previously been available only in specialist scholarly journals. Now McGann's influential work on Byron can be appreciated more widely by new generations of students and scholars.

2. Record Nr.	UNINA9910616374303321
Titolo	World of Business with Data and Analytics / / edited by Neha Sharma, Mandar Bhatavdekar
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2022
ISBN	9789811956898 9811956898
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (211 pages)
Collana	Studies in Autonomic, Data-driven and Industrial Computing, , 2730-6445
Disciplina	260
Soggetti	Computational intelligence Artificial intelligence Quantitative research Computational Intelligence Artificial Intelligence Data Analysis and Big Data
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Chapter 1. Dynamic Demand Planning for Distorted Historical Data Due to Pandemic -- Chapter 2. Cognitive Models to Predict Pipeline Leaks and Ruptures -- Chapter 3. Network Optimization of the Electricity Grid

to manage Distributed Energy Resources using Data & Analytics -- Chapter 4. Enhancing Market Agility Through Accurate Price Indicators using Contextualized Data Analytics -- Chapter 5. Infrastructure for Automated Surface Damage Classification and Detection in Production industries using ResUNet based Deep Learning Architecture -- Chapter 6. Cardiac Arrhythmias Classification & Detection for Medical Industry Using Wavelet Transformation & Probabilistic Neural Network Architecture -- Chapter 7. Investor Behavior towards Mutual Fund -- Chapter 8. iMask – An Artificial Intelligence Based Redaction Engine -- Chapter 9. Artificial Intelligence for Proactive Vulnerability Prediction and interpretability using Occlusion -- Chapter 10. Intrusion Detection System using Signature based Detection and Data Mining Technique. Chapter 11. Cloud Cost Intelligence using Machine Learning -- Chapter 12. Mining deeper Insights using Unsupervised NLP -- Chapter 13. Explainable AI for ML OPS. .

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#### Sommario/riassunto

This book covers research work spanning the breadth of ventures, a variety of challenges and the finest of techniques used to address data and analytics, by subject matter experts from the business world. The content of this book highlights the real-life business problems that are relevant to any industry and technology environment. This book helps us become a contributor to and accelerator of artificial intelligence, data science and analytics, deploy a structured life-cycle approach to data related issues, apply appropriate analytical tools & techniques to analyze data and deliver solutions with a difference. It also brings out the story-telling element in a compelling fashion using data and analytics. This prepares the readers to drive quantitative and qualitative outcomes and apply this mindset to various business actions in different domains such as energy, manufacturing, health care, BFSI, security, etc.

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