

1. Record Nr.	UNINA9910461815303321
Autore	Robinson Sara Libby
Titolo	Blood will tell [[electronic resource] ] : vampires as political metaphors before World War I // Sara Libby Robinson
Pubbl/distr/stampa	Boston, : Academic Studies Press, c2011
ISBN	1-61811-019-5
Descrizione fisica	1 online resource (250 p.)
Disciplina	398.21
Soggetti	Vampires - Political aspects Vampires in literature Antisemitism in literature Sex role in literature Electronic books.
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	Frontmatter -- Table of Contents -- List of Illustrations -- Foreword -- Acknowledgments -- Introduction -- 1. INTO THE LIGHT OF DAY -- 2. THE LIFE OF ALL FLESH -- 3. BRED IN THE BONE -- 4. THE LIFE-BLOOD OF COMMERCE -- 5. TERRORISTS WITH TEETH -- 6. PAYING THE BLOOD TAX -- 7. SEDUCTRESS AND MURDERESS -- Conclusion -- Bibliography -- Index
Sommario/riassunto	Blood Will Tell explores the ways in which writers, thinkers, and politicians used blood and vampire-related imagery to express social and cultural anxieties in the decades leading up to the First World War. Covering a wide variety of topics, including science, citizenship, gender, and anti-Semitism, Robinson demonstrates the ways in which rhetoric tied to blood and vampires permeated political discourse and transcended the disparate cultures of Great Britain, France, Germany, and the United States, forming a cohesive political and cultural metaphor. An excellent resource, both for students of nineteenth century cultural history and for those interested in the historical roots of Western fascination with vampires.

2. Record Nr.	UNISA996546845303316
Titolo	Deep Learning Technologies for the Sustainable Development Goals [[electronic resource] ] : Issues and Solutions in the Post-COVID Era // edited by Virender Kadyan, T. P. Singh, Chidiebere Ugwu
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2023
ISBN	981-19-5723-1
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (254 pages)
Collana	Advanced Technologies and Societal Change, , 2191-6861
Disciplina	006.31
Soggetti	Computational intelligence Blockchains (Databases) Sustainability Quantitative research Artificial intelligence Internet of things Computational Intelligence Blockchain Data Analysis and Big Data Artificial Intelligence Internet of Things
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	How Deep Learning can help in Regulating the Subscription Economy to Ensure Sustainable Consumption and Production Patterns (12th goal of SDGs) -- Deep Technologies using Big Data in: Energy and Waste Management -- QoS aware service provisioning and resource distribution in 4G/5G heterogeneous networks -- Leveraging Fog Computing for Healthcare -- Intelligent self-tuning control design for wastewater treatment plant based on PID and Model Predictive methods -- Impact of Deep learning models for technology sustainability in tourism using Big data analytics -- Study of UAV Management Using Cloud Based Systems -- Contemporary Role of Blockchain in Industry 4.0 -- SDGs Laid Down by UN 2030 Document -- Healthcare 4P:

Systematic Review of Applications of Decentralized Trust using Blockchain Technology -- Implementation of An IOT Based Water And Disaster Management System By Using Hybrid Classification Approach -- Knowledge Representation to Expound Deep -- Learning Black Box -- Ann : Concept And Application In Brain Tumor Segmentation -- Automation Of Brain Tumor Segmentation Using Deep Learning -- Transportation Management using IoT Deep Learning to Predict various Traffic States.

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Sommario/riassunto

This book provides insights into deep learning techniques that impact the implementation strategies toward achieving the Sustainable Development Goals (SDGs) laid down by the United Nations for its 2030 agenda, elaborating on the promises, limits, and the new challenges. It also covers the challenges, hurdles, and opportunities in various applications of deep learning for the SDGs. A comprehensive survey on the major applications and research, based on deep learning techniques focused on SDGs through speech and image processing, IoT, security, AR-VR, formal methods, and blockchain, is a feature of this book. In particular, there is a need to extend research into deep learning and its broader application to many sectors and to assess its impact on achieving the SDGs. The chapters in this book help in finding the use of deep learning across all sections of SDGs. The rapid development of deep learning needs to be supported by the organizational insight and oversight necessary for AI-based technologies in general; hence, this book presents and discusses the implications of how deep learning enables the delivery agenda for sustainable development.

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