

1. Record Nr.	UNISA990002419460203316
Autore	International workshop WG : <30.; : 2004
Titolo	Graph-Theoretic Concepts in Computer Science : 30th International Workshop, WG 2004 : Bad Honnef, Germany, June 21-23, 2004 : revised papers / Juraj Hromkovic, Manfred Nagl, Bernhard Westfechtel (Eds.)
Pubbl/distr/stampa	Berlin [etc.] : Springer, copyr. 2004
ISBN	3-540-24132-9
Descrizione fisica	XI, 404 p. : ill. ; 20 cm
Collana	Lecture Notes in Computer Science ; 3353
Disciplina	006.6
Soggetti	Grafica computerizzata - Congressi - 2004
Collocazione	001 LNCS 3353
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910984580903321
Autore	Sambhav Saurabh
Titolo	Empowering Solutions for Sustainable Future in Science and Technology // edited by Saurabh Sambhav, Deepak Kumar Singh, Ashok Kumar Pandey, Azman Ismail, Fatin Nur Zulkipli, Andreas Öchsner
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
ISBN	9783031778377 9783031778360
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (168 pages)
Collana	SpringerBriefs in Applied Sciences and Technology, , 2191-5318
Altri autori (Persone)	SinghDeepak Kumar PandeyAshok Kumar IsmailAzman ZulkipliFatin Nur ÖchsnerAndreas
Disciplina	621.3
Soggetti	Electrical engineering Physics Biomedical engineering Internet of things Electrical and Electronic Engineering Applied and Technical Physics Biomedical Engineering and Bioengineering Internet of Things
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	A Novel Health Monitoring System Utilizing IoT and Machine Learning Techniques for Elderly Patient Care -- Edge-Enabled Cloud IoT System for Multi-Disease Healthcare: Predictive Approach for Elderly Patients -- Technological Dynamics of Digital Democracy: Social Media's Influence on Voters' Intention -- A Study on Digital Payment Systems in India with Reference to Global Trends -- Logistic Regression and GNN- Driven Approaches for Covid-19 Diagnosis and Potential Drug Discovery -- Critical Analysis and Exploration of Ecological Crisis and Degradation -- Cross-Level Attention Feature Fusion Based Deep

Learning Process for Breast Cancer Diagnosis -- Chaos Analysis in  
Lowest Dimensional Fractional Order Satellite Systems and Its Control  
Techniques -- Harnessing Science for Power: An Analysis of MCU  
Characters and the Role of Technology in Shaping Power Distribution  
-- Empowering Anaphora Resolution in Magahi Through Decision Trees  
-- Green Communication: A Sustainable Approach to Environmental  
Awareness and Action -- Digital Amplification of Silent Struggles --  
Prediction of Air Quality Index Using Support Vector Machines -- Fake  
News Detection Using Machine Learning Techniques -- A Controlled  
Exploration of Vulnerability Assessment and Penetration Testing  
through Burp Suite.

---

### Sommario/riassunto

This book, embarks the reader on a journey into the forefront of innovation where science, engineering, and technology converge to address the pressing challenges of our time. Through a captivating exploration of cutting-edge research, real-world case studies, and visionary insights, this book illuminates the dynamic forces shaping our collective journey towards a more sustainable and prosperous future. The book also explores how breakthroughs in science, engineering, and technology are reshaping our world for the better. This book is beneficial for research scholar, undergraduate and postgraduate students, or industry staff. The book inspires and empowers readers to become catalysts for positive transformation in our communities and beyond.

---