1. Record Nr. UNISOBSOBE00075652

Autore	Altavilla, Enrico < 1883-1968>
Titolo	Il riconoscimento del colpevole nel nuovo codice di procedura penale : (note di psicologia giudiziaria)/da Enrico Altavilla
Pubbl/distr/stampa	Lyon, : Desvigne, 1931
Descrizione fisica	24 p. ; 25 cm
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910972032203321

Autore	Nikanorova Marina
Titolo	Orphan Drugs in Epilepsy
Pubbl/distr/stampa	Montrouge, : JOHN LIBBEY EUROTEXT, 2014
ISBN	9782742012343 2742012346
Edizione	[1st ed.]
Descrizione fisica	1 online resource (90 p.)
Collana	Topics in Epilepsy ; ; v.4
Altri autori (Persone)	JohannessenSvein I GentonPierre
Disciplina	616.853
Soggetti	Epilepsy -- Treatment Brain Diseases Central Nervous System Agents Drug Industry Industry Therapeutic Uses Central Nervous System Diseases Nervous System Diseases Technology, Industry, and Agriculture Pharmacologic Actions Chemical Actions and Uses Disease Anticonvulsants Epilepsy Orphan Drug Production

	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Description based upon print version of record.
	Nota di contenuto	""Orphan Drugs in Epilepsy""; ""Contents""; ""Foreword""; ""Bromides""; ""Adrenocorticotropic hormone and corticosteroids""; ""Stiripentol""; ""Felbamate""; ""Rufinamide""
3.	Record Nr.	UNINA9911019352103321
	Autore	Bhushan Bharat
	Titolo	Wellness Management Powered by AI Technologies
	Pubbl/distr/stampa	Newark : , : John Wiley & Sons, Incorporated, , 2025 ©2025
	ISBN	9781394287024 139428702X 9781394287000 1394287003 9781394287017 1394287011
	Edizione	[1st ed.]
	Descrizione fisica	1 online resource (443 pages)
	Collana	Machine Learning in Biomedical Science and Healthcare Informatics Series
	Altri autori (Persone)	KhandayAkib AurangzebKhursheed SharmaSudhir Kumar NandParma
	Disciplina	610.285/63
	Soggetti	Artificial intelligence - Medical applications
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Description based upon print version of record.
	Sommario/riassunto	This book is an essential resource on the impact of AI in medical systems, helping readers stay ahead in the modern era with cutting-

edge solutions, knowledge, and real-world case studies. Wellness Management Powered by AI Technologies explores the intricate ways machine learning and the Internet of Things (IoT) have been woven into the fabric of healthcare solutions. From smart wearable devices tracking vital signs in real time to ML-driven diagnostic tools providing accurate predictions, readers will gain insights into how these technologies continually reshape healthcare. The book begins by examining the fundamental principles of machine learning and IoT, providing readers with a solid understanding of the underlying concepts. Through clear and concise explanations, readers will grasp the complexities of the algorithms that power predictive analytics, disease detection, and personalized treatment recommendations. In parallel, they will uncover the role of IoT devices in collecting data that fuels these intelligent systems, bridging the gap between patients and practitioners. In the following chapters, readers will delve into real-world case studies and success stories that illustrate the tangible benefits of this dynamic duo. This book is not merely a technical exposition; it serves as a roadmap for healthcare professionals and anyone invested in the future of healthcare. Readers will find the book: Explores how AI is transforming diagnostics, treatments, and healthcare delivery, offering cutting-edge solutions for modern healthcare challenges; Provides practical knowledge on implementing AI in healthcare settings, enhancing efficiency and patient outcomes; Offers authoritative insights into current AI trends and future developments in healthcare; Features real-world case studies and examples showcasing successful AI integrations in various medical fields. Audience This book is a valuable resource for researchers, industry professionals, and engineers from diverse fields such as computer science, artificial intelligence, electronics and electrical engineering, healthcare management, and policymakers.