1. Record Nr. UNINA990001506620403321

Autore Reynolds, Henry R.

Titolo Pratical problem in soil mechanics / Henry R. Reynolds

Pubbl/distr/stampa London: Crosby Lockwood, 1948

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Autore Gelsomino, Remo

Titolo Le fonti ovidiane di Vibio Sequestre : questioni delle 'narrationes

fabularum Ovidianarum' attribuite a Lattanzio Placido / Remo

Gelsomino

Pubbl/distr/stampa Bari : Tip. Operaia Romana, 1962

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Soggetti Vibius Sequester <sec. IV-V> Opere Fonti

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Nota di contenuto Chapter 1. Current and Futuristic Role of Artificial Intelligence for the

Prevention and Treatment of Alzheimer's Diseases -- Chapter 2. Use of Artificial Intelligence in Preventing and Treating Neuronal Cancer -- Chapter 3. Use of Artificial Intelligence in Cerebral Disorders -- Chapter 4. The Role of Artificial Intelligence in Depression -- Chapter 5. Artificial Intelligence: Its Critical Role in the Diagnosis, Prophylaxis, and Therapy of Epilepsy -- Chapter 6. Influence of Artificial Intelligence in the Control of Movement Disorders -- Chapter 7. How Artificial Intelligence is Transforming the Prevalence and Prevention of Neuroinfectious Disease? -- Chapter 8. Application of Artificial Intelligence in NeuroCovid-19 -- Chapter 9. The Thriving Influence of Artificial Intelligence: The Future of Individualized and Effective Healthcare Approach for Psychosis -- Chapter 11. Impact of Artificial Intelligence

## Sommario/riassunto

on the Treatment of Spinal Cord Injury -- Chapter 12. Role of Artificial Intelligence in Clinical and Hospital Pharmacy.

This book discusses the role of artificial intelligence in neurological disorders, including, alleviating movement disorders, psychiatric disorders, diagnosis of neurological and neurodegenerative disorders, dementia, neuronal cancer, neuronal Infections, and brain diseases. It explores applications of artificial intelligence in the early diagnosis, prognosis, and development of new therapies against neurodegenerative disorders. This book also provides cutting-edge research using AI for studying neuroimage analysis, toward the discovery of new biological pathways and systems implicated in dementia and related diseases. It also reviews Al-based interventions in depression research and treatment. The chapter also examines the potential benefits of using AI to help manage depression, from improved access to coordinated care. This book is an essential source for students, researchers, academicians, and neurologists aiming to understand Al-based approaches for the diagnosis, treatment, and prevention of neurological disorders.