

- | | | |
|----|-------------------------|--|
| 1. | Record Nr. | UNINA990004577490403321 |
| | Autore | Döllinger, Ignaz von <1799-1890> |
| | Titolo | Die Reformation, ihre innere Entwicklung und ihre Wirkungen im
Umfange des Lutherischen Dekennthnisses / von J. Dollinger |
| | Pubbl/distr/stampa | Frankfurt am Main : Minerva G.m.b.H., 1962 |
| | Locazione | FLFBC |
| | Collocazione | 6/IX <A> 42(1-3) |
| | Lingua di pubblicazione | Italiano |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
| | Nota di contenuto | 1.: 1846
2.: 1848
3.: 1848 |
-
- | | | |
|----|--------------------|---|
| 2. | Record Nr. | UNINA9910999685703321 |
| | Autore | Reddy K. Jayasankara |
| | Titolo | Innovations in Neurocognitive Rehabilitation : Harnessing Technology
for Effective Therapy / / by K. Jayasankara Reddy |
| | Pubbl/distr/stampa | Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025 |
| | ISBN | 3-031-88117-6 |
| | Edizione | [1st ed. 2025.] |
| | Descrizione fisica | 1 online resource (XVIII, 374 p. 3 illus., 2 illus. in color.) |
| | Disciplina | 150 |
| | Soggetti | Psychology
Cognitive psychology
Neuropsychology
Cognitive neuroscience
Clinical psychology
Rehabilitation
Mentally ill - Rehabilitation
Behavioral Sciences and Psychology
Cognitive Psychology
Cognitive Neuroscience
Rehabilitation Psychology
Psicologia cognitiva
Neuropsicologia
Neurociència cognitiva |

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Part 1. Foundations of Neurocognitive Rehabilitation -- 1. Introduction to Neurocognitive Rehabilitation -- 2. Neurocognitive Disorders: Understanding the Landscape -- Part 2. Technological Innovations in Neurocognitive Rehabilitation -- 3. Virtual Reality (VR) and Augmented Reality (AR) in Rehabilitation -- 4. Artificial Intelligence (AI) in Neurorehabilitation -- 5. Robotics and Assistive Technologies -- 6. Wearable Devices and Sensors -- Part 3. Applications and Case Studies -- 7. Case Studies in Technology-Based Rehabilitation -- 8. Patient Perspectives and Outcomes -- Part 4. Advanced Topics in Neurocognitive Rehabilitation -- 9. Neuroplasticity and Technology -- 10. Cognitive Training Programs -- 11. Speech and Language Rehabilitation Technologies -- 12. Motor Rehabilitation and Biofeedback -- Part 5. Challenges and Future Directions -- 13. Ethical and Privacy Issues in Technology-Based Rehabilitation -- 14. Accessibility and Affordability of Technologies -- 15. Multiculturality -- 16. Future Directions and Innovations.
Sommario/riassunto	Neurocognitive disorders, such as Alzheimer's disease, stroke, and traumatic brain injuries, have a significant global impact, causing significant challenges for healthcare systems and families. Traditional rehabilitation methods often do not effectively target the diverse and complex cognitive impairments associated with these illnesses. Technology facilitates personalized rehabilitation approaches, enhances patient engagement, and enables unbiased evaluations of progress. This book is particularly pertinent in an era of rapid technological advancement, as it presents exceptional opportunities to revolutionize neurorehabilitation techniques and improve patient outcomes.