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Autore	Leahy Robert L.
Titolo	Overcoming Resistance in Cognitive Therapy
Pubbl/distr/stampa	The Guilford Press
ISBN	1-4625-0605-4
Descrizione fisica	1 online resource (309 p.)
Disciplina	616.89/142
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>This practical guide presents Leahy's multidimensional model of resistance in cognitive therapy. Richly illustrated with case examples and session vignettes, the book addresses a variety of ways that clients may resist basic therapeutic procedures: noncompliance with agenda setting and homework assignments, splitting transference with other therapists, inappropriate behavior, and premature termination. Underlying processes of resistance are explored, from the desire for validation to risk aversion and self-handicapping. Also highlighted are ways that the therapist's own responses may inadvertently impede change. Provided are innovative tools for getting treatment back on track, including targeted interventions, in-session "experiments," and questionnaires and graphic models to share with clients.</p>

2. Record Nr.	UNINA9910913794803321
Autore	Kautish Sandeep
Titolo	Metaverse Driven Intelligent Information Systems : Emerging Trends and Future Directions // edited by Sandeep Kautish, Álvaro Rocha
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2024
ISBN	9783031724183 3031724186
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (297 pages)
Collana	Information Systems Engineering and Management, , 3004-9598 ; ; 20
Altri autori (Persone)	RochaÁlvaro
Disciplina	006.3
Soggetti	Computational intelligence Artificial intelligence Computational Intelligence Artificial Intelligence
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Formato	Materiale a stampa
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Nota di contenuto	The Metaverse: A Multidisciplinary Examination of Opportunities, Challenges, and a Comprehensive Theoretical Framework -- IMMERSIVE MARKETING AND ADVERTISING INFORMATION SYSTEMS -- Metaverse for Education Information Systems: A Systematic Literature Review -- Unraveling the Challenges and Drivers of Metaverse E-Commerce: A Thematic Analysis -- Entertainment and Gaming Information Systems in the world of Metaverse -- Enhancing Healthcare Delivery with Blockchain and Metaverse Synergy -- Applications of The Metaverse In Medicine and Healthcare -- Metaverse and the Future of work - A Higher Education perspective -- Exploring the Potential of Metaverse-Driven Intelligence Systems in Virtual Healthcare Realms -- Notion of Privacy Rights in the Metaverse: Examining Legal Hemispheres in India's Digital Era -- Metaverse in Healthcare Integrated with Explainable AI and Blockchain: Enabling Immersiveness, Ensuring Trust, and Providing Patient Data Security -- Metaverse Enabled Entertainment and Gaming Information Systems- A Systematic Review -- Development of Digital Cultural Tourism Contents for the Caves of India, a UNESCO World Heritage Site using AR-Bus -- Builing blocks of Metaverse -- Avatars to allies -- Application of Metaverse in Advertising:-Opportunities &

Challenges -- Metaverse technological adoption: A study of processes, behaviors and attitudes.

Sommario/riassunto

The Metaverse has revolutionized the landscape of designing and implementing modern information systems by introducing a new dimension of connectivity and interaction. Information systems, traditionally confined to desktop applications and web platforms, have now expanded into immersive virtual spaces, blurring the lines between the physical and digital worlds. This shift has led to the integration of real-time data sharing, collaboration, and communication within the Metaverse, enhancing user experiences and data accessibility. Metaverse driven Intelligent Information Systems embodies knowledge based behavior which enables them to act intelligently and interact with end users & other systems in the process of solving variety of problems i.e. classification, retrieval, discovery and manipulation of hidden patterns and useful insights of data which leads to decision making process. IIS also deals with fetching, classifying, retrieving, and storing multimedia data for creating intelligent visual user interfaces for enhanced user experiences. This book presents fresh ideas and latest advances in the field of Intelligent Information Systems powered by Metaverse and related applications in the different areas i.e. optimization of complex systems, medical diagnosis, robotics and automation, and time series predictions. The proposed book is intended for readers i.e. researchers and professors in the field of computer science working on various new directions and aspects of intelligent information systems and machine intelligence. Distinguished Features of the proposed book – State-of-art documentation of Metaverse driven Intelligent Information Systems and their applications right from beginner level to advanced level. Excellent reference material for academic scientists, researcher and research scholars working in modern information systems domain. This book will showcase the recent innovations, trends, and concerns as well as applied challenges encountered and solutions adopted in the fields of Metaverse and Information Systems design and development.
