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Titolo	The dialogical self in psychotherapy / / edited by Hubert J.M. Hermans and Giancarlo Dimaggio
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ISBN	1-135-44654-7 1-135-44655-5 1-280-10186-5 9786610101863 0-203-31461-1
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Altri autori (Persone)	HermansH. J. M DimaggioGiancarlo
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Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Book Cover; Title; Contents; List of illustrations; Notes on contributors; The dialogical self in psychotherapy: introduction; General theory; The dialogical self: between exchange and power; Developmental origins of the dialogical self: some significant moments; Toward a neuropsychological model of internal dialogue: implications for theory and clinical practice; Encountering self-otherness: 'I-I' and 'I-Me' modes of self-relating; Theory and clinical practice; Self-multiplicity and narrative expression in psychotherapy Encounters between internal voices generate emotion: an elaboration of the assimilation modelFrom discord to dialogue: internal voices and the reorganization of the self in process-experiential therapy; The dialogical construction of coalitions in a personal position repertoire; Standing in the spaces: the multiplicity of self and the psychoanalytic relationship; The psychodramatic 'social atom method' with children: a developing dialogical self in dialectic action; Reconstructing dialogical processes in severely affected patients Performing the self: therapeutic enactment and the narrative

integration of traumatic loss
 Strategies for the treatment of dialogical dysfunctions;
 Dialogical transformation in the psychotherapy of schizophrenia;
 A dialogical approach to patients with personality disorders;
 Methodological issues in the psychotherapeutic process;
 Hearing voices: methodological issues in measuring internal multiplicity;
 Dialogical sequence analysis; Index

Sommario/riassunto

How can a theory of the self be used to understand the psychotherapeutic process? The basic assumption of the 'dialogical self' is that there is no centralised 'headquarter' in the mind, but that the internal self is made up of a number of different 'characters'. Interpersonal relationships, from infancy onwards, become internalised - these internalised relationships then influence relationships during life. The Dialogical Self in Psychotherapy is divided into four clear and accessible sections, which explore: * theoretical and historical assumptions of the dia

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Titolo

Advances in fuzzy clustering and its applications / / edited by J. Valente de Oliveira, W. Pedrycz

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Altri autori (Persone)

Oliveira J. Valente de (Jose Valente)
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Soggetti

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Nota di contenuto	<p>Advances in Fuzzy Clustering and its Applications; Contents; List of Contributors; Foreword; Preface; Part I Fundamentals 1; 1 Fundamentals of Fuzzy Clustering; 1.1 Introduction; 1.2 Basic Clustering Algorithms; 1.3 Distance Function Variants; 1.4 Objective Function Variants; 1.5 Update Equation Variants: Alternating Cluster Estimation; 1.6 Concluding Remarks; Acknowledgements; References; 2 Relational Fuzzy Clustering; 2.1 Introduction; 2.2 Object and Relational Data; 2.3 Object Data Clustering Models; 2.4 Relational Clustering; 2.5 Relational Clustering with Non-spherical Prototypes 2.6 Relational Data Interpreted as Object Data 2.7 Summary; 2.8 Experiments; 2.9 Conclusions; References; 3 Fuzzy Clustering with Minkowski Distance Functions; 3.1 Introduction; 3.2 Formalization; 3.3 The Majorizing Algorithm for Fuzzy C-means with Minkowski Distances; 3.4 The Effects of the Robustness Parameter; 3.5 Internet Attitudes; 3.6 Conclusions; References; 4 Soft Cluster Ensembles; 4.1 Introduction; 4.2 Cluster Ensembles; 4.3 Soft Cluster Ensembles; 4.4 Experimental Setup; 4.5 Soft vs. Hard Cluster Ensembles; 4.6 Conclusions and Future Work; Acknowledgements; References</p> <p>Part II Visualization 5 Aggregation and Visualization of Fuzzy Clusters Based on Fuzzy Similarity Measures; 5.1 Problem Definition; 5.2 Classical Methods for Cluster Validity and Merging; 5.3 Similarity of Fuzzy Clusters; 5.4 Visualization of Clustering Results; 5.5 Conclusions; Appendix 5A.1 Validity Indices; Appendix 5A.2 The Modified Sammon Mapping Algorithm; Acknowledgements; References; 6 Interactive Exploration of Fuzzy Clusters; 6.1 Introduction; 6.2 Neighborgram Clustering; 6.3 Interactive Exploration; 6.4 Parallel Universes; 6.5 Discussion; References</p> <p>Part III Algorithms and Computational Aspects 7 Fuzzy Clustering with Participatory Learning and Applications; 7.1 Introduction; 7.2 Participatory Learning; 7.3 Participatory Learning in Fuzzy Clustering; 7.4 Experimental Results; 7.5 Applications; 7.6 Conclusions; Acknowledgements; References; 8 Fuzzy Clustering of Fuzzy Data; 8.1 Introduction; 8.2 Informational Paradigm, Fuzziness and Complexity in Clustering Processes; 8.3 Fuzzy Data; 8.4 Fuzzy Clustering of Fuzzy Data; 8.5 An Extension: Fuzzy Clustering Models for Fuzzy Data Time Arrays; 8.6 Applicative Examples 8.7 Concluding Remarks and Future Perspectives References; 9 Inclusion-based Fuzzy Clustering; 9.1 Introduction; 9.2 Background: Fuzzy Clustering; 9.3 Construction of an Inclusion Index; 9.4 Inclusion-based Fuzzy Clustering; 9.5 Numerical Examples and Illustrations; 9.6 Conclusion; Acknowledgements; Appendix 9A.1; References; 10 Mining Diagnostic Rules Using Fuzzy Clustering; 10.1 Introduction; 10.2 Fuzzy Medical Diagnosis; 10.3 Interpretability in Fuzzy Medical Diagnosis; 10.4 A Framework for Mining Interpretable Diagnostic Rules; 10.5 An Illustrative Example; 10.6 Conclusive Remarks</p> <p>References</p>
Sommario/riassunto	<p>A comprehensive, coherent, and in depth presentation of the state of the art in fuzzy clustering. Fuzzy clustering is now a mature and vibrant area of research with highly innovative advanced applications. Encapsulating this through presenting a careful selection of research contributions, this book addresses timely and relevant concepts and methods, whilst identifying major challenges and recent developments in the area. Split into five clear sections, Fundamentals, Visualization, Algorithms and Computational Aspects, Real-Time and Dynamic Clustering, and Applications and Case Studies</p>

