

1. Record Nr.	UNISA996465509303316
Titolo	Conceptual Structures: Fulfilling Peirce's Dream [[electronic resource] ] : Fifth International Conference on Conceptual Structures, ICCS'97, Seattle, Washington, USA, August 3-8, 1997. Proceedings. // edited by Dickson Lukose, Harry Delugach, Mary Keeler, Leroy Searle, John Sowa
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 1997
ISBN	3-540-69424-2
Edizione	[1st ed. 1997.]
Descrizione fisica	1 online resource (XIV, 630 p.)
Collana	Lecture Notes in Artificial Intelligence ; ; 1257
Disciplina	006.3/32
Soggetti	Artificial intelligence Database management Computer programming Information storage and retrieval Computer science—Mathematics Artificial Intelligence Database Management Programming Techniques Information Storage and Retrieval Discrete Mathematics in Computer Science
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Fulfilling Peirce's dream: Conceptual structures and communities of inquiry -- Peirce's graphs -- A pragmatic understanding of "knowing that" and "knowing how": The pivotal role of conceptual structures -- Peircean foundations for a theory of context -- The CORALI project: From conceptual graphs to conceptual graphs via labelled graphs -- Contexts: A formal definition of worlds of assertions -- Positive nested conceptual graphs -- A different perspective on canonicity -- Aggregations in conceptual graphs -- The representation of semantic constraints in conceptual graph systems -- Representation of defaults and exceptions in conceptual graphs formalism -- of viewpoints in conceptual graph formalism -- Task-dependent aspects of knowledge

acquisition: A case study in a technical domain -- Uncovering the conceptual models in ripple down rules -- Knowledge modeling using annotated flow chart -- Complex modelling constructs in MODEL-ECS -- Modeling cause and effect in legal text -- Information systems modeling with CGs logic -- Modelling and simulating human behaviours with conceptual graphs -- Conceptual graphs and formal concept analysis -- How triadic diagrams represent conceptual structures -- Concept exploration — A tool for creating and exploring conceptual hierarchies -- Logical scaling in formal concept analysis -- Organization of knowledge using order factors -- C. S. Peirce and the quest for gamma graphs -- A sound and complete CG proof procedure combining projections with analytic tableaux -- Fuzzy unification and resolution proof procedure for fuzzy conceptual graph programs -- Reasoning with type definitions -- Universal marker and functional relation: Semantics and operations -- Animating conceptual graphs -- Accounting for domain knowledge in the construction of a generalization space -- Rational and affective linking across conceptual cases — without rules -- Conceptual graphs for corporate knowledge repositories -- An experiment in document retrieval using conceptual graphs -- PORT: A testbed paradigm for knowledge processing in the humanities -- Using access paths to guide inference with conceptual graphs -- Applying conceptual graph theory to the user-driven specification of network information systems -- Generic trading service in telecommunication platforms -- Assessing sowa's conceptual graphs for effective strategic management decisions, based on a comparative study with eden's cognitive mapping -- CGKAT: A knowledge acquisition and retrieval tool using structured documents and ontologies -- The WebKB set of tools: A common scheme for shared WWW annotations, shared knowledge bases and information retrieval -- Deakin toolset: Conceptual graphs based knowledge acquisition, management, and processing tools -- EGP: Extendible graph processor -- CGKEE: Conceptual graph knowledge engineering environment -- Menu-based interfaces to conceptual graphs: The CGLex approach -- Knowledge extractor: A tool for extracting knowledge from text -- The CG mars lander -- PCCG: An operational tracked grid for creating conceptual graphs.

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## Sommario/riassunto

This book constitutes the refereed proceedings of the Fifth International Conference on Conceptual Structures, ICCS '97, held in Seattle, Washington, USA, in August 1997. The 39 full papers presented were carefully selected and revised for inclusion in the volume. Also included are 9 abstracts of conceptual graphs tools. The papers are organized in sections on knowledge representation, knowledge modeling, formal concept analysis, formal reasoning, applications of conceptual graphs, and conceptual graphs tools. This book competently documents the progress achieved in the area since the predecessor conference ICCS '96, the proceedings of which have been published as LNAI 1115.

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2. Record Nr.	UNINA9910793365203321
Autore	Chang Sand C.
Titolo	A clinician's guide to gender-affirming care : working with transgender and gender-nonconforming clients // Sand C. Chang, Anneliese A. Singh, Lore M. Dickey ; foreword by Mira Krishnan
Pubbl/distr/stampa	Oakland, California : , : Context Press, , 2018
ISBN	1-68403-053-6
Descrizione fisica	1 online resource (314 pages)
Disciplina	616.8900867
Soggetti	Transgender people - Mental health Transgender people - Counseling of Sexual minorities - Mental health Sexual and Gender Minorities Mental Health Services Health Services for Transgender Persons Delivery of Health Care - methods Mental health care for LGBTQ people
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Challenge your gender training -- Respect client self-determination -- Understand cultural landscapes of gender diversity -- Know the history of trans health care in the U.S. -- Consider diverse genders and sexualities -- Understand your role as a mental health provider -- Develop trans-affirming mental health diagnostic skills -- Identify barriers and challenges -- Cultivate resilience -- Assess mental health needs -- Know options for social, medical, and legal transition -- Assess and refer for gender-affirming medical care -- Collaborate with interdisciplinary providers and trans communities -- Practice affirming individual counseling -- Support trans clients in relationship and family counseling -- Connect clients to group support -- Affirm trans clients across the lifespan -- Support gender expansive youth -- Create trans-affirming practice environments -- Be a strong trans advocate -- Empower trans counselors. -- From publisher's description.

## Sommario/riassunto

As a clinician, you understand there's no one-size-fits-all approach for working with transgender and gender nonconforming (TGNC) clients. These clients each require unique treatment methods that address who they are in relation to the world. This comprehensive guide outlines the latest research and recommendations to provide you with the requisite knowledge, skills, and awareness to treat TGNC clients with competent and affirming care. You'll learn about the historical and cultural contexts of this population, as well as ethical and legal issues that can arise when networking with gender-diverse individuals in a clinical setting. You'll also find information about informed consent approaches, and referral for medical procedures such as hormone therapy or surgery. This book provides everything you need to enhance your practice and help your TGNC clients thrive. -- From publisher's description.

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