

1. Record Nr.	UNINA9910465792303321
Autore	Bruck Ernst Robert
Titolo	Reichsgesetz Über den Versicherungsvertrag : Nebst Dem Zugehörigen Einführungsgesetz; Vom 30. Mai 1908 // von Ernst Robert Bruck
Pubbl/distr/stampa	Berlin ; ; Leipzig : , : Walter De Gruyter & Co., , 1929
ISBN	3-11-139579-0
Edizione	[6., vollkommen neu bearb. Aufl. ; (16.-19. Tsd.). Reprint 2016]
Descrizione fisica	1 online resource (732 pages)
Collana	Guttentagsche Sammlung deutscher Reichsgesetze ; ; Number 83
Disciplina	346.43086
Soggetti	Insurance law - Germany Insurance policies - Germany Electronic books.
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Frontmatter -- Vorwort -- Inhaltsübersicht -- Abkürzungen -- Allgemeine Borvermerkungen -- Reichsgesetz über den Versicherungsvertrag -- Erster Abschnitt. Vorschriften für sämtliche Versicherungszweige -- Erster Titel. Allgemeine Vorschriften -- Zweiter Titel. Anzeigepflicht. Gefahrerhöhung -- Dritter Titel. Prämie -- Vierter Titel. Versicherungsagenten -- Zweiter Abschnitt. Schabensversicherung -- Erster Titel. Vorschriften für die gesamte Schadensverficherung -- Zweiter Titel. Feuerversicherung -- Dritter Titel. Hagelversicherung -- Vierter Titel. Bichverficherung -- Fünfter Titel. Transportversicherung -- Sechster Titel. Haftpflichtversicherung -- Dritter Abschnitt. Lebensversicherung -- §§ 159-178 -- Vierter Abschnitt. Unfallversicherung -- §§ 179-185 -- Fünfter Abschnitt. Schlutzvorschriften -- § 186-194 -- Einführungsgesetz zu dem Gesetz über den Versicherungsvertrag -- Artikel 1-6 -- Sachregister -- Backmatter

2. Record Nr.	UNISA996466352603316
Titolo	Agents and Peer-to-Peer Computing [[electronic resource]] : Second International Workshop, AP2PC 2003, Melbourne, Australia, July 14, 2003, Revised and Invited Papers // edited by Gianluca Moro, Claudio Sartori, Munindar P. Singh
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2005
ISBN	1-280-30793-5 9786610307937 3-540-25840-X
Edizione	[1st ed. 2005.]
Descrizione fisica	1 online resource (XII, 205 p.)
Collana	Lecture Notes in Artificial Intelligence ; ; 2872
Disciplina	004.6/5
Soggetti	Computer communication systems Artificial intelligence Computer Communication Networks Artificial Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Paradigm Integration and Challenges -- Information Acquisition Through an Integrated Paradigm: Agent + Peer-to-Peer -- Robustness Challenges in Peer-to-Peer Agent Systems -- Trust -- Bayesian Network Trust Model in Peer-to-Peer Networks -- Agent-Based Social Assessment of Shared Resources -- A Passport-Like Service over an Agent-Based Peer-to-Peer Network -- Self-Organization -- A Robust and Scalable Peer-to-Peer Gossiping Protocol -- Group Formation Among Peer-to-Peer Agents: Learning Group Characteristics -- A Pheromone-Based Coordination Mechanism Applied in Peer-to-Peer -- Incentives -- Incentive Mechanisms for Peer-to-Peer Systems -- A Taxonomy of Incentive Patterns -- Search and Systems -- P2P Metadata Search Layers -- A Peer-to-Peer Information System for the Semantic Web -- G-Grid: A Class of Scalable and Self-Organizing Data Structures for Multi-dimensional Querying and Content Routing in P2P Networks -- Fuzzy Cost Modeling for Peer-to-Peer Systems -- A P2P

Approach to ClassLoading in Java -- Adaptive Applications -- Multi-agent Interaction Technology for Peer-to-Peer Computing in Electronic Trading Environments -- Location-Based and Content-Based Information Access in Mobile Peer-to-Peer Computing: The TOTA Approach -- K-Trek: A Peer-to-Peer Approach to Distribute Knowledge in Large Environments -- Mobile Agents -- Improving Peer-to-Peer Resource Discovery Using Mobile Agent Based Referrals -- Mobile Agents for Locating Documents in Ad Hoc Networks.

Sommario/riassunto

Peer-to-peer (P2P) computing is currently attracting enormous public attention, spurred by the popularity of file-sharing systems such as Napster, Gnutella, Morpheus, Kaza, and several others. In P2P systems, a very large number of autonomous computing nodes, the peers, rely on each other for services. P2P networks are emerging as a new distributed computing paradigm because of their potential to harness the computing power and the storage capacity of the hosts composing the network, and because they realize a completely open decentralized environment where everybody can join in autonomously. Although researchers working on distributed computing, multiagent systems, databases, and networks have been using similar concepts for a long time, it is only recently that papers motivated by the current P2P paradigm have started appearing in high quality conferences and workshops. In particular, research on agent systems appears to be most relevant because multiagent systems have always been thought of as networks of autonomous peers since their inception. Agents, which can be superimposed on the P2P architecture, embody the description of task environments, decision-support capabilities, social behaviors, trust and reputation, and interaction protocols among peers. The emphasis on decentralization, autonomy, ease, and speed of growth that gives P2P its advantages also leads to significant potential problems. Most prominent among these are coordination – the ability of an agent to make decisions on its own actions in the context of activities of other agents, and scalability – the value of the P2P systems in how well they self-organize so as to scale along several dimensions, including complexity, heterogeneity of peers, robustness, traffic redistribution, etc. This book brings together an introduction, three invited articles, and revised versions of the papers presented at the Second International Workshop on Agents and Peer-to-Peer Computing, AP2PC 2003, held in Melbourne, Australia, July 2003.

3. Record Nr.	UNINA9910860863603321
Autore	Gee Nancy R
Titolo	The role of companion animals in the treatment of mental disorders
Pubbl/distr/stampa	Washington, D.C., : American Psychiatric Association Publishing, , 2023 ©2023
ISBN	1-61537-456-6
Edizione	[1st ed.]
Descrizione fisica	1 Online-Ressource (316 Seiten)
Altri autori (Persone)	TownsendLisa FindlingRobert L
Disciplina	616.891658
Soggetti	Mental Disorders - therapy Animal Assisted Therapy Therapy Animals Human-Animal Interaction Treatment Outcome Mentally Ill Persons - psychology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Cover -- Half Title -- Title -- Copyright -- Contents -- Contributors -- Foreword -- 1 Introduction -- 2 A Working Partnership Between Clinicians and Therapy Dogs in the Treatment of Mental Disorders -- 3 Roles of Animals With Individuals Who Have Mental Illness -- 4 Companion Animals in Crisis Intervention -- 5 Companion Animals in the Treatment of At-Risk and Adjudicated Youth -- 6 Companion Animals in the Treatment of ADHD -- 7 Companion Animals in the Treatment of Autism Spectrum Disorder -- 8 Companion Animals in the Treatment of Depressive Disorders -- 9 Companion Animals in the Treatment of Stress and Anxiety -- 10 Companion Animals in the Treatment of PTSD -- 11 Companion Animals in the Treatment of Serious Mental Illness -- 12 Companion Animals Assisting Patients in Hospice -- 13 Companion Animals in the Treatment of Dementia and Aging-Related Concerns -- 14 Animal-Assisted Interventions for Improving the Mental Health and Academic Performance of University Students -- 15 Dog Visitation Programs in Hospitals -- 16 Animal-Assisted Therapy in Psychotherapy -- 17 Take-Home Messages --

Index -- Back Cover.

Sommario/riassunto

Offering a scientifically grounded review of the latest research, complemented by practical examples, this book examines the existing evidence to support these practices as well as the risks associated with various types of programs. This robust volume features detailed discussion of topics that include human-animal interactions in specific patient populations and settings, as well as best practices for ensuring animal welfare and well-being, with an emphasis on understanding applicable laws and regulations.

4. Record Nr.

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Titolo

Hebe : ein Pfennig-Magazin für Freunde und Freundinnen des Gesanges und der Guitarre / von einem Vereine Rheinlandischer Tonkünstler redigirt von F. W. Arnold

Pubbl/distr/stampa

Coln, : Tonger, 1837-[1838?]

Disciplina

780
070

Soggetti

Zeitschrift

Lingua di pubblicazione

Tedesco

Formato

Materiale a stampa

Livello bibliografico

Periodico

Note generali

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Reproduktion