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Autore	Wicks Robert J.
Titolo	Overcoming secondary stress in medical and nursing practice : a guide to professional resilience and personal well-being / / Robert J. Wicks
Pubbl/distr/stampa	New York, New York : , : Oxford University Press, , 2006 ©2006
ISBN	1-280-42801-5 0-19-803845-3 1-60256-677-1
Descrizione fisica	1 online resource (214 p.)
Disciplina	610.69/01/9
Soggetti	Physicians - Job stress Nurses - Job stress Medical personnel - Job stress Physicians - Mental health Nurses - Mental health Medical personnel - Mental health Burn out (Psychology) - Prevention Resilience (Personality trait) Self-care, Health Stress management Electronic books.
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	Foreword; Contents; Introduction. Reaching Out . . . Without Being Pulled Down: Remaining Passionate in the Fields of Medicine, Nursing, and Allied Health-A Guide to Personal and Professional Well-Being; Chapter 1. Tacking On Dangerous Psychological Waters: Appreciating the Factors Involved in Chronic and Acute Secondary Stress; Chapter 2. "Riding the Dragon": Enhancing Self-Knowledge and Self-Talk in the Health Care Professional Chapter 3. Drawing from the Well of Wisdom: Three Core Spiritual Approaches to Maintaining Perspective and Strengthening the Inner Life

of the Physician, Nurse, and Allied Health ProfessionalChapter 4. The Simple Care of a Hopeful Heart: Developing a Personally Designed Self-Care Protocol; Epilogue. Passionate Journeys: Returning to the Wonders of Medicine, Nursing, and Allied Health; Bibliography; Index

**Sommario/riassunto**

Suitable for physicians, nurses, and allied health professionals, this book helps them understand acute and chronic secondary stress, develop a personally designed self-care protocol, and strengthen one's inner life. It also features a ""Medical-Nursing Professional Secondary Stress Self-Awareness Questionnaire"" that can be self-administered.

2. **Record Nr.**

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**Titolo**

Engineering Societies in the Agents World V : 5th International Workshop, ESAW 2004, Toulouse, France, October 20-22, 2004, Revised Selected and Invited Papers / / edited by Marie-Pierre Gleizes, Andrea Omicini, Franco Zambonelli

**Pubbl/distr/stampa**

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**Edizione**

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**Descrizione fisica**

1 online resource (XIV, 354 p.)

**Collana**

Lecture Notes in Artificial Intelligence, , 2945-9141 ; ; 3451

**Altri autori (Persone)**

GleizesMarie-Pierre  
OmiciniAndrea <1965->  
ZambonelliFranco <1966->

**Disciplina**

006.3

**Soggetti**

Artificial intelligence  
Computer networks  
Software engineering  
Computer simulation  
Artificial Intelligence  
Computer Communication Networks  
Software Engineering  
Computer Modelling

**Lingua di pubblicazione**

Inglese

**Formato**

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**Livello bibliografico**

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**Note generali**

Bibliographic Level Mode of Issuance: Monograph

## Nota di bibliografia

Includes bibliographical references and index.

## Nota di contenuto

Roles, Organizations and Institutions for Agents -- Organizations as Socially Constructed Agents in the Agent Oriented Paradigm -- Virtual Enterprise Normative Framework Within Electronic Institutions -- Virtual Knowledge Communities for Corporate Knowledge Issues -- Achieving Competence by Argumentation on Rules for Roles -- Participation Components for Holding Roles in Multiagent Systems Protocols -- Semantically Federating Multi-agent Organizations -- Social Issues in Multi-agent Systems -- T-Compound Interaction and Overhearing Agents -- Managing Conflicts Between Individuals and Societies in Multi-agent Systems -- Motivation-Based Selection of Negotiation Opponents -- Modelling Flexible Social Commitments and Their Enforcement -- DIAGAL: A Generic ACL for Open Systems -- Using Social Power to Enable Agents to Reason About Being Part of a Group -- Cooperation and Collective Behaviours in Agent Societies -- Strategies for Distributing Goals in a Team of Cooperative Agents -- Collectively Cognitive Agents in Cooperative Teams -- Cooperative Agent Model Instantiation to Collective Robotics -- From Self-Organized Systems to Collective Problem Solving -- Methodologies and Platforms for Agent-Oriented Engineering -- A Sample Application of ADELFE Focusing on Analysis and Design The Mechanical Synthesis Problem -- SONIA: A Methodology for Natural Agent Development -- Deployment of Distributed Multi-agent Systems -- Using Stand-in Agents in Partially Accessible Multi-agent Environment -- Agent-Oriented Simulation -- Controlled Experimentation with Agents -- Models and Implementations -- Techniques for Analysis and Calibration of Multi-agent Simulations -- Models for Multi-agent Systems -- Engineering Stable Multi-agent Systems -- Welfare Engineering in Practice: On the Variety of Multiagent ResourceAllocation Problems.

## Sommario/riassunto

The 1st workshop "Engineering Societies in the Agents World" (ESAW) was held in August 2000, in conjunction with the 14th European Conference on Artificial Intelligence (ECAI 2000) in Berlin. It was launched by a group of researchers who thought that the design and development of MASs (multi-agent systems) not only needed adequate theoretical foundations but also a call for new techniques, methodologies and infrastructures to develop MASs as artificial societies. The second ESAW was co-located with the European Agent Summer School (ACAI 2001) in Prague, and mostly focused on logics and languages, middleware, infrastructures and applications. In Madrid, the third ESAW concentrated on models and methodologies and took place with the "Cooperative Information Agents" workshop (CIA 2002). The fourth ESAW in London was the 1st one that ran as a stand-alone event: apart from the usual works on methodologies and models, it also stressed the issues of applications and multidisciplinary models. Based on the success of previous ESAWs, and also given that the difficult challenges in the construction of artificial societies are not yet fully addressed, the 5th ESAW workshop was organized in the same spirit as its predecessors. In particular, ESAW2004 took place at the IRI Laboratory of the Université "Paul Sabatier" (Toulouse, France), at the end of October 2004. It was not co-located with any other scientific event, in the same way as ESAW 2003. ESAW 2004 remained committed to the use of the notion of MASs as the seeds for animated, constructive and highly interdisciplinary discussions about technologies, methodologies and tools for the engineering of complex distributed systems.