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Autore	Sallee Margaret <1977->
Titolo	Faculty fathers : toward a new ideal in the research university / / Margaret W. Sallee
Pubbl/distr/stampa	Albany, New York : , : SUNY Press, , 2014 ©2014
ISBN	1-4384-5391-4
Descrizione fisica	1 online resource (256 p.)
Disciplina	378.121
Soggetti	College teachers - United States - Leaves of absence College teachers - Family relationships - United States Male teachers - United States - Leaves of absence Male teachers - Family relationships - United States Family leave - United States Sex differences in education - United States
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	""Contents""; ""List of Tables""; ""Acknowledgments""; ""1. Introduction""; ""Navigating Parenthood at the Research University""; ""The Ideal Worker in the Gendered University""; ""The Gendered University""; ""Work/Life Issues and the Faculty Career""; ""Accommodating Family Demands at the Research University""; ""Tenure-Clock Extension""; ""Pregnancy Leave, Childbearing Leave, and Parental Leave""; ""Release from Teaching Duties (Active Service/Modified Duties)""; ""Part-Time Tenure Track""; ""Backup Childcare""; ""Miscellaneous Institutional Programs""; ""Methodology""; ""Campus Profiles"" ""A Snapshot of the Fathers""""""Methods of Data Collection""; ""Organization of the Book""; ""2. Conflicting Roles: The Ideal Worker or the Ideal Father?""; ""The Faculty Career Is Ideal for Parenting?""; ""The Ideal Faculty Member Is the Ideal Worker""; ""The Ideal Worker as Breadwinner, not Caregiver""; ""Mothers versus Fathers: Biological and Socially-Constructed Differences""; ""Contrasting Opinions over Policy Use""; ""Career and Identity Consequences for Policy Use"";

""Conclusion""; ""3. Family-Friendly or Father-Friendly: Institutional Culture and the Ideal Worker""
""Elements of Organizations that Shape Mena€?s Ability to Balance Work and Family""""""Existence of Formal Policies""; ""History of Policy Use""; ""Managerial Support""; ""Coworker Support""; ""Eastern University: Neither Father-Friendly nor Mother-Friendly""; ""Location""; ""Policies and Programs""; ""Central Administration""; ""Department-Level Support""; ""Southern University: Family-Friendly or Mommy-Friendly?""; ""Location""; ""Policies and Programs""; ""Central Administration""; ""Department-Level Support""; ""Western University: Working Toward a Father-Friendly Culture""; ""Location""
""Policies and Programs""""""Central Administration""; ""Department-Level Support""; ""Midwestern University: Family-Friendly Policies, Father-Friendly Departments""; ""Location""; ""Programs and Policies""; ""Central Administration""; ""Department-Level Support""; ""Conclusion""; ""Location""; ""Existence of Policies""; ""History of Policy Use""; ""Support from Administration, Deans, and Chairs""; ""Support from Colleagues""; ""4. Disciplinary Culture and the Ideal Worker""; ""Structure of Work""; ""People in the Discipline""; ""Humanities and Social Sciences""; ""Structure of Work""
""People in the Discipline""""""Sciences and Engineering""; ""Structure of Work""; ""People in the Discipline""; ""Professional Schools""; ""Structure of Work""; ""People in the Discipline""; ""Conclusion""; ""Structure of Work""; ""People in the Discipline""; ""5. How Family Life Affects Faculty Life""; ""Defining Productivity""; ""Hours Worked""; ""Fatherhood Leads to Increased Productivity and Efficiency""; ""Fatherhood Leads to Decreased Productivity and Scholarly Engagement""; ""Intellectual Attention and Scholarly Work""; ""Conclusion""; ""6. The Ideal Worker Inside or Outside the Home?""
""Shifting or Reinscribing Gender Norms?""

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Titolo	Agent and Multi-Agent Systems: Technologies and Applications : 9th KES International Conference, KES-AMSTA 2015 Sorrento, Italy, June 2015, Proceedings / / edited by Gordan Jezic, Robert J. Howlett, Lakhmi C. Jain
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Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (455 p.)
Collana	Smart Innovation, Systems and Technologies, , 2190-3026 ; ; 38
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Soggetti	Computational intelligence Artificial intelligence Computational Intelligence Artificial Intelligence
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 at the end of each chapters and index.
Nota di contenuto	Keynote Lectures -- Mobile Agent Security and Multi-Agent Systems -- Agent-Based Algorithms, Simulations and Organizations -- IS: Agent-Based Modelling and Simulation -- IS: Business Model Innovation and Disruptive Technologies -- IS: Anthropic-Oriented Computing -- IS: The Design and Implementation of Intelligent -- Agents and Multi-Agent Systems -- IS: Serious Game and Business Intelligence through Agent-based Modelling -- IS: Learning Paradigms and Applications: Agent based Approach.
Sommario/riassunto	Agents and multi-agent systems are related to a modern software paradigm which has long been recognized as a promising technology for constructing autonomous, complex and intelligent systems. The topics covered in this volume include agent-oriented software engineering, agent co-operation, co-ordination, negotiation, organization and communication, distributed problem solving, specification of agent communication languages, agent privacy, safety and security, formalization of ontologies and

conversational agents. The volume highlights new trends and challenges in agent and multi-agent research and includes 38 papers classified in the following specific topics: learning paradigms, agent-based modeling and simulation, business model innovation and disruptive technologies, anthropic-oriented computing, serious games and business intelligence, design and implementation of intelligent agents and multi-agent systems, digital economy, and advances in networked virtual enterprises. Published papers have been presented at the 9th KES Conference on Agent and Multi-Agent Systems – Technologies and Applications (KES-AMSTA 2015) held in Sorrento, Italy. Presented results should be of value to the research community working in the fields of artificial intelligence, collective computational intelligence, robotics, dialogue systems and, in particular, agent and multi-agent systems, technologies, tools and applications. .