

1. Record Nr.	UNINA9910460726803321
Autore	Myers Polly Reed
Titolo	Capitalist family values : gender, work, and corporate culture at Boeing // Polly Reed Myers ; designed by N. Putens
Pubbl/distr/stampa	Lincoln, Nebraska ; ; London, [England] : , : University of Nebraska Press, , 2015 ©2015
ISBN	0-8032-8082-3
Descrizione fisica	1 online resource (262 pages) : illustrations
Disciplina	338.7/62910973
Soggetti	Corporate culture - United States - History Work environment - United States - History Capitalism - Socio aspects - United States - History 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.
Sommario/riassunto	<p>"Analyzes the ways in which gender roles are institutionalized in Boeing's workplace culture, as well as the contributing policy shifts, economic changes, and social controversies present in American business culture"--</p> <p>"Though best known for aircraft and aerospace technology, Boeing has invested significant time and money in the construction and promotion of its corporate culture. Boeing's leaders, in keeping with the standard of traditional American social norms, began to promote a workplace culture of a white, heterosexual family model in the 1930's in an attempt to provide a sense of stability for their labor force during a series of enormous political, social, and economic disruptions. For both managers and workers, the construction of a masculine culture solved problems that technological innovation and profit could not. For managers it offered a way to govern employees and check the power of unions. For male employees, it offered a sense of stability that higher wages and the uncertainties of the airline market could not. For scholar Polly Reed Myers, Boeing's corporate culture offers a case study for</p>

understanding how labor and the workplace have evolved over the course of the twentieth century and into the present day amid the rise of neoliberal capitalism, globalization, and women's rights. Capitalist Family Values places the stories of Boeing's women at the center of the company's history, illuminating the policy shifts and economic changes, global events and modern controversies that have defined policy and workplace culture at Boeing. Using archival documents that include company newspapers, interviews, and historic court cases, Capitalist Family Values illustrates the changing concepts of corporate culture and the rhetoric of a "workplace family" in connection with economic, political, and social changes, providing insight into the operations of one of America's most powerful and influential firms"--

2. Record Nr.

Autore

Titolo

Pubbl/distr/stampa

UNISALENT0991000892399707536

Frigessi Castelnuovo, Delia

A mezza parete : emigrazione, nostalgia, malattia mentale / Delia

Frigessi Castelnuovo e Michele Risso

Torino : Einaudi, 1982

Descrizione fisica

VI, 212 p. ; 18 cm

Collana

Nuovo politecnico ; 126

Altri autori (Persone)

Risso, Micheleauthor

Disciplina

155.9

Soggetti

Emigranti - Psicologia - Alterazioni ambientali

Emigrazione - Effetti psicologici

Lingua di pubblicazione

Italiano

Formato

Materiale a stampa

Livello bibliografico

Monografia

3. Record Nr.	UNINA9910484046403321
Titolo	50 Years of Artificial Intelligence : Essays Dedicated to the 50th Anniversary of Artificial Intelligence / / edited by Max Lungarella, Fumiya Iida, Josh Bongard, Rolf Pfeifer
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2007
ISBN	3-540-77296-0
Edizione	[1st ed. 2007.]
Descrizione fisica	1 online resource (X, 399 pages)
Collana	Lecture Notes in Artificial Intelligence ; ; 4850
Disciplina	006.3
Soggetti	Artificial intelligence Software engineering Computers Data mining Computer simulation Pattern perception Artificial Intelligence Software Engineering Computation by Abstract Devices Data Mining and Knowledge Discovery Simulation and Modeling Pattern Recognition
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	Historical and Philosophical Issues -- AI in the 21st Century – With Historical Reflections -- The Physical Symbol System Hypothesis: Status and Prospects -- Fifty Years of AI: From Symbols to Embodiment - and Back -- 2006: Celebrating 75 Years of AI - History and Outlook: The Next 25 Years -- Evolutionary Humanoid Robotics: Past, Present and Future -- Philosophical Foundations of AI -- On the Role of AI in the Ongoing Paradigm Shift within the Cognitive Sciences -- Information Theory and Quantification -- On the Information Theoretic Implications of Embodiment – Principles and Methods -- Development Via

Information Self-structuring of Sensorimotor Experience and Interaction -- How Information and Embodiment Shape Intelligent Information Processing -- Preliminary Considerations for a Quantitative Theory of Networked Embodied Intelligence -- A Quantitative Investigation into Distribution of Memory and Learning in Multi Agent Systems with Implicit Communications -- Morphology and Dynamics -- AI in Locomotion: Challenges and Perspectives of Underactuated Robots -- On the Task Distribution Between Control and Mechanical Systems -- Bacteria Integrated Swimming Microrobots -- Adaptive Multi-modal Sensors -- Neurorobotics -- What Can AI Get from Neuroscience? -- Dynamical Systems in the Sensorimotor Loop: On the Interrelation Between Internal and External Mechanisms of Evolved Robot Behavior -- Adaptive Behavior Control with Self-regulating Neurons -- Brain Area V6A: A Cognitive Model for an Embodied Artificial Intelligence -- The Man-Machine Interaction: The Influence of Artificial Intelligence on Rehabilitation Robotics -- Machine Intelligence, Cognition, and Natural Language Processing -- Tests of Machine Intelligence -- A Hierarchical Concept Oriented Representation for Spatial Cognition in Mobile Robots -- Anticipation and Future-Oriented Capabilities in Natural and Artificial Cognition -- Computer-Supported Human-Human Multilingual Communication -- Human-Like Intelligence: Motivation, Emotions, and Consciousness -- A Paradigm Shift in Artificial Intelligence: Why Social Intelligence Matters in the Design and Development of Robots with Human-Like Intelligence -- Intrinsically Motivated Machines -- Curious and Creative Machines -- Applying Data Fusion in a Rational Decision Making with Emotional Regulation -- How to Build Consciousness into a Robot: The Sensorimotor Approach -- Robot Platforms -- A Human-Like Robot Torso ZAR5 with Fluidic Muscles: Toward a Common Platform for Embodied AI -- The iCub Cognitive Humanoid Robot: An Open-System Research Platform for Enactive Cognition -- Intelligent Mobile Manipulators in Industrial Applications: Experiences and Challenges -- Art and AI -- The Dynamic Darwinian Diorama: A Landlocked Archipelago Enhances Epistemology.

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#### Sommario/riassunto

This Festschrift volume, published in celebration of the 50th Anniversary of Artificial Intelligence, includes 34 refereed papers written by leading researchers in the field of Artificial Intelligence. The papers were carefully selected from the invited lectures given at the 50th Anniversary Summit of AI, held at the Centro Stefano Franscini, Monte Verità, Ascona, Switzerland, July 9-14, 2006. The summit provided a venue for discussions on historical, business, political and educational perspectives of AI; scientific exchange on the state of the art; speculations about the future; contributions by researchers from different but related areas; presentations of the latest research by top scientists in the field; as well as many informal discussions among the participants and visitors. The selected papers reflect the breadth of the topics presented and discussed at the summit, covering subjects ranging from the history and prospects of AI, to speech recognition and processing, linguistics, bionics, and consciousness. The papers are organized in topical sections on Historical and Philosophical Issues; Information Theory and Quantification; Morphology and Dynamics; Neurorobotics; Machine Intelligence, Cognition, and Natural Language Processing; Human-Like Intelligence: Motivation, Emotions, and Consciousness; Robot Platforms; and Art and AI.

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