

1. Record Nr.	UNISA996323449003316
Autore	CANUTI, Massimiliano
Titolo	La pluralizzazione verbale : evoluzione e tendenza all'interno di un'analisi tipologica : il caso toscano / Massimiliano Canuti
Pubbl/distr/stampa	Pisa ; Roma : Istituti editoriali e poligrafici internazionali, 2015
ISBN	978-88-8147-445-5
Descrizione fisica	134 p. ; 25 cm
Collana	Studia erudita ; 19
Disciplina	457.9455
Soggetti	Dialetti toscani - Verbi - Linguistica comparata
Collocazione	IV.2. 2886
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910969310703321
Titolo	Encyclopedia of artificial intelligence : the past, present, and future of AI / / edited by Philip L. Frana, Michael J. Klein
Pubbl/distr/stampa	Westport, CT : , : Praeger, , 2009 London : , : Bloomsbury Publishing (UK), , 2023
ISBN	9798400614842 9798216049814 9781440853272 1440853274
Edizione	[1st ed.]
Descrizione fisica	1 online resource (xxvi, 378 pages)
Collana	Gale eBooks
Disciplina	006.303
Soggetti	Engineering: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	AARON -- Accidents and risk assessment -- Advanced Soldier Sensor Information Systems and Technology (ASSIST) -- AI winter -- Air traffic control, AI and -- Alchemy and artificial intelligence -- Algorithmic bias and error -- Animal consciousness -- Asimov, Isaac -- Automated machine learning -- Automated multiphasic health testing -- Automatic film editing -- Autonomous and semiautonomous systems -- Autonomous weapons systems, Ethics of -- Autonomy and complacency -- Battlefield AI and robotics -- Bayesian inference -- Beneficial AI, Asilomar meeting on -- Berger-Wolf, Tanya -- Berserkers -- Biometric privacy and security -- Biometric technology -- Blade runner -- Blue brain project -- Bostrom, Nick -- Brooks, Rodney -- Brynjolfsson, Erik -- Calo, Ryan -- Campaign to stop killer robots -- Caregiver robots -- Chatbots and Loebner prize -- Cheng, Lili -- Climate crisis, AI and -- Clinical decision support systems -- Cognitive architectures -- Cognitive computing -- Cognitive psychology, AI and -- Computational creativity -- Computational neuroscience -- Computer-assisted diagnosis -- Cybernetics and AI -- Dartmouth AI Conference -- de Garis, Hugo -- Deep blue -- Deep learning -- DENDRAL -- Dennett, Daniel -- Diamandis, Peter -- Digital immortality

-- Distributed and swarm intelligence -- Driverless cars and trucks -- Driverless vehicles and liability -- ELIZA -- Embodiment, AI and -- Emergent gameplay and non-player characters -- Emily Howell -- Ex Machina -- Expert systems -- Explainable AI -- Farmer, J. Doayne -- Foerst, Anne -- Ford, Martin -- Frame problem, The -- Gender and AI -- General and narrow AI -- General problem solver -- Generative design -- Generative music and algorithmic composition -- Giant brains -- Goertzel, Ben -- Group symbol associator -- Hassabis, Demis -- Human brain project -- Intelligent sensing agriculture -- Intelligent transportation -- Intelligent tutoring systems -- Interaction for cognitive agents -- INTERNIST-I and QMR -- Ishiguro, Hiroshi -- Knight, Heather -- Knowledge engineering -- Kurzweil, Ray -- Lethal autonomous weapons systems -- Mac Hack -- Machine learning regressions -- Machine translation -- Macy conferences -- McCarthy, John -- Medicine, Artificial intelligence in -- Minsky, Marvin -- Mobile recommendation assistants -- MOLGEN -- Monte Carlo -- Moral Turing test -- Moravec, Hans -- Musk, Elon -- MYCIN -- Natural language generation -- Natural language processing and speech understanding -- Newell, Allen -- Nissenbaum, Helen -- Nonhuman rights and personhood -- Omohundro, Steve -- PARRY -- Pathetic fallacy -- Person of interest -- Post-scarcity, AI and -- Precision medicine initiative -- Predictive policing -- Product liability and AI -- Quantum AI -- Reddy, Raj -- Robot ethics -- RoboThespian -- Rucker, Rudy -- Simon, Herbert A. -- Sloman, Aaron -- Smart cities and homes -- Smart hotel rooms -- "Software eating the world" -- Spiritual robots -- Superintelligence -- Symbol grounding problem, The -- Symbol manipulation -- Symbolic logic -- SyNAPSE -- Tambe, Milind -- Technological singularity -- The terminator -- Tilden, Mark -- Trolley problem -- Turing, Alan -- Turing test -- Turkle, Sherry -- 2001 : a space odyssey -- Unmanned ground and aerial vehicles -- Warwick, Kevin -- Workplace automation -- Yudkowsky, Eliezer.

Sommario/riassunto

This authoritative reference work will provide readers with a complete overview of artificial intelligence (AI), including its historic development and current status, existing and projected AI applications, and present and potential future impact on the United States and the world. Some people believe that artificial intelligence (AI) will revolutionize modern life in ways that improve human existence. Others say that the promise of AI is overblown. Still others contend that AI applications could pose a grave threat to the economic security of millions of people by taking their jobs and otherwise rendering them "obsolete"-or, even worse, that AI could actually spell the end of the human race. This volume will help users understand the reasons AI development has both spirited defenders and alarmed critics; explain theories and innovations like Moore's Law, mindcloning, and Technological Singularity that drive AI research and debate; and give readers the information they need to make their own informed judgment about the promise and peril of this technology. All of this coverage is presented using language and terminology accessible to a lay audience.