

1. Record Nr.	UNISALENTO991003705469707536
Titolo	Beyond given knowledge : investigation, quest and exploration in modernism and the avant-gardes / edited by Harri Veivo, Jean-Pierre Montier, Françoise Nicol, David Ayers, Benedikt Hjartarson and Sascha Bru ; with the editorial assistance of Þorsteinn Surmeli
ISBN	9783110561876
Descrizione fisica	XII, 412 p. : ill. ; 24 cm
Collana	European avant-garde and modernism studies ; 5 European avant-garde and modernism studies = Etudes sur l'avant-garde et le modernisme en Europe = Studien zur europäischen Avantgarde und Moderne ; 5
Altri autori (Persone)	Veivo, Harri Montier, Jean-Pierre Nicol, Françoise Ayers, David Hjartarson, Benedikt Bru, Sascha Surmeli, Þorsteinn
Disciplina	700.41
Soggetti	Modernismo <Arte> - Europa Modernismo <Letteratura> - Europa
Lingua di pubblicazione	Tedesco Inglese Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Contiene riferimenti bibliografici. Indice

2. Record Nr.	UNINA9910793614903321
Autore	Sanders Nada R.
Titolo	The humachine : humankind, machines, and the future of enterprise / / Nada R. Sanders, PhD. and John D. Wood, Esq
Pubbl/distr/stampa	New York, New York ; ; London : , : Routledge, , [2020] ©2020
ISBN	0-429-00117-7 0-429-67269-1
Descrizione fisica	1 online resource (299 pages)
Disciplina	306.361
Soggetti	Human-computer interaction Artificial intelligence - Economic aspects Automation - Economic aspects Labor supply - Effect of automation on
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	The fourth industrial revolution – Pathways to superintelligence – The limits of machine capabilities – The limits of machine capabilities – Integration of people and technology – Legal issues in the humachine era – Breaking the paradigm – Mutations – Reflections on the humachine.
Sommario/riassunto	"There is a lot of hype, hand-waving, and ink being spilled about artificial intelligence (AI) in business. The amount of coverage of this topic in the trade press and on shareholder calls is evidence of a large change currently underway. It is awesome and terrifying. You might think of AI as a major environmental factor that is creating an evolutionary pressure that will force enterprise to evolve or perish. For those companies that do survive the "silicon wave" sweeping through the global economy, the issue becomes how to keep their humanity amidst the tumult. What started as an inquiry into how executives can adopt AI to harness the best of human and machine capabilities turned into a much more profound rumination on the future of humanity and enterprise. This is a wake-up call for business leaders across all sectors of the economy. Not only should you implement AI regardless of your

industry, but once you do, you should fight to stay true to your purpose, your ethical convictions, indeed your humanity, even as our organizations continue to evolve. While not holding any punches about the dangers posed by overpowered AI, this book uniquely surveys where technology is limited, and gives reason for cautious optimism about the true opportunities that lie amidst all the disruptive change currently underway. As such, it is distinctively more optimistic than many of the competing titles on Big Technology. This compelling book weaves together business strategy and philosophy of mind, behavioral psychology and the limits of technology, leadership and law. The authors set out to identify where humans and machines can best complement one another to create an enterprise greater than the sum total of its parts: the Humachine. Combining the global business and forecasting acumen of Professor Nada R. Sanders, PhD, with the legal and philosophical insight of John D. Wood, Esq., the authors combine their strengths to bring us this profound yet accessible book. This is a "must read" for anyone interested in AI and the future of human enterprise." -- Publisher's description.

3. Record Nr.	UNINA9911019760703321
Autore	Valigura Richard A
Titolo	Nitrogen Loading in Coastal Water Bodies: An Atmospheric Perspective
Pubbl/distr/stampa	[Place of publication not identified], : American Geophysical Union, 2000
ISBN	1-118-66519-8
Altri autori (Persone)	ValiguraRichard A
Disciplina	551.46/01
Soggetti	Earth & Environmental Sciences Marine Science
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph

