

1.	Record Nr.	UNISALENTO991001623519707536
	Autore	Brun, Bernard
	Titolo	Nouvelles directions de la recherche proustienne 1 / Textes réunis et présentés par Bernard Brun ; rencontres de Cerisy-la-Salle (2-) juillet 1997)
	Pubbl/distr/stampa	Paris : Lettres modernes Minard, 2000
	ISBN	2256910067
	Descrizione fisica	350 p. ; 19 cm.
	Collana	La Revue des Lettres Modernes. Marcel Proust ; v. 2
	Soggetti	Proust, Marcel - Critica e interpretazione - Congressi
	Lingua di pubblicazione	Francese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910708069003321
	Autore	Ballin Mark G.
	Titolo	An analysis of landing rates and separations at the Dallas/Fort Worth International Airport / / Mark G. Ballin and Heinz Erzberger
	Pubbl/distr/stampa	Moffett Field, California : , : National Aeronautics and Space Administration, Ames Research Center, , July 1996
	Descrizione fisica	1 online resource (64 pages) : illustrations
	Collana	NASA technical memorandum ; ; 110397
	Soggetti	Air traffic control Aircraft landing Airports Approach control Aircraft approach spacing Instrument approach Landing radar Flight management systems Air traffic controllers (personnel) Runways

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"July 1996." "Performing organization: Ames Research Center" Report documentation page.
Nota di bibliografia	Includes bibliographical references (page 50).

3. Record Nr.	UNINA9910825853003321
Autore	Chen Kwang-Cheng
Titolo	Artificial intelligence in wireless robotics / / Kwang-Cheng Chen
Pubbl/distr/stampa	Gistrup, Denmark : , : River Publishers, , [2020] ©2020
ISBN	1-000-79656-6 1-00-333725-2 1-003-33725-2 1-000-79304-4 1-5231-3895-5 87-7022-117-0
Edizione	[1st ed.]
Descrizione fisica	1 online resource (356 pages)
Collana	River Publishers Series in Information Science and Technology
Disciplina	629.892
Soggetti	Autonomous robots Wireless communication systems Artificial intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Robots, autonomous vehicles, unmanned aerial vehicles, and smart factories will significantly change human living style in digital society. Artificial Intelligence in Wireless Robotics introduces how wireless communications and networking technology enhances facilitation of

artificial intelligence in robotics, which bridges basic multi-disciplinary knowledge among artificial intelligence, wireless communications, computing, and control in robotics. A unique aspect of the book is to introduce applying communication and signal processing techniques to enhance traditional artificial intelligence in robotics and multi-agent systems.
