

1. Record Nr.	UNINA990004326430403321
Titolo	Zur Intonation von Modus und Fokus im Deutschen / hrsg. von Hans Altmann, Anton Batliner und Wilhelm Oppenrieder
Pubbl/distr/stampa	Tübingen : Niemeyer, 1989
ISBN	3-484-30234-8
Descrizione fisica	X, 330 p. ; 24 cm
Collana	Linguistische Arbeiten ; 234
Disciplina	431.6
Locazione	FLFBC
Collocazione	431.6 ALT 2
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNISALENTO991001129859707536
Autore	Grandy, Walter T. <1933- >
Titolo	Maximum-entropy and Bayesian methods in inverse problems / eds. Ray Smith, W. T. Grandy, Jr
Pubbl/distr/stampa	Boston ; Dordrecht ; Hingham, MA : D. Reidel Publ. Co., c1985
ISBN	9027720746
Descrizione fisica	ix, 492 p. : ill. ; 25 cm.
Collana	Fundamental theories of physics
Classificazione	AMS 94A17
Altri autori (Persone)	Smith, C. Ray <1933- >
Disciplina	001.539
Soggetti	Bayesian statistical decision theory - Congresses Inverse problems - Congresses Maximum entropy method - Congresses Spectral theory - Congresses
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes bibliographies and index. Papers presented at two workshops held at the University of Wyoming from June 8 to 10, 1981 and from August 9 to 11, 1982

3. Record Nr.	UNINA9910780989803321
Autore	Lauwereyns Jan <1969->
Titolo	The anatomy of bias : how neural circuits weigh the options // Jan Lauwereyns
Pubbl/distr/stampa	Cambridge, Mass., : MIT Press, ©2010 ©2010
ISBN	0-262-29160-6 1-282-54193-5 9786612541933 0-262-27799-9
Descrizione fisica	1 online resource (xviii, 262 p.) : ill
Disciplina	153.8/3
Soggetti	Neural circuitry - Mathematical models Decision making - Physiological aspects Bayesian statistical decision theory Neural networks (Neurobiology) - Mathematical models
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	Prelude: a double inheritance, a single question -- Bayes and bias -- Wish come true -- Fear materialized -- The familiarity fallacy -- The proximity trap -- Less is more -- Utopia--a world without bias -- Coda: the pleasure of prediction error.
Sommario/riassunto	In this engaging, even lyrical, book, Jan Lauwereyns examines the neural underpinnings of decision-making, using 'bias' as his core concept rather than the more common but noncommittal terms 'selection' and 'attention'.