1. Record Nr. UNICASRML0233851

Autore	Pasinetti, Luigi
Titolo	Dinamica economica strutturale : Un'indagine teorica sulle conseguenze economiche dell'apprendimento umano / Luigi Pasinetti
Pubbl/distr/stampa	Bologna, : Il Mulino, 1993
Descrizione fisica	294 p. ; 21 cm
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910337477403321

Autore	Howard Jonathan
Titolo	Cognitive Errors and Diagnostic Mistakes : A Case-Based Guide to Critical Thinking in Medicine / / by Jonathan Howard
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-319-93224-1
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (589 pages)
Disciplina	616.075
Soggetti	General practice (Medicine) Health promotion Pharmacy Neurology Diagnostic Errors - prevention & control Medical Errors - prevention & control Clinical Decision-Making Clinical Competence Attitude of Health Personnel General Practice / Family Medicine Health Promotion and Disease Prevention Drug Safety and Pharmacovigilance Case Reports.
Lingua di pubblicazione	Inglese

Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	An introduction to cognitive biases and how they led to errors and impact medical diagnoses -- Aggregate bias -- Anchoring -- Availability -- Base-rate neglect -- Commission bias -- Diagnosis momentum -- Feedback sanction -- Framing effect -- Fundamental attribution error -- Gambler’s fallacy -- Gender bias -- Hindsight bias -- Multiple alternatives bias -- Omission bias -- Order effects -- Outcome bias -- Overconfidence bias -- Playing the odds -- Posterior probability error -- Premature closure -- Psych-out error -- Representativeness restraint -- Search satisfying -- Sutton’s slip -- Triage cueing -- Unpacking principle -- Vertical line failure -- Visceral bias -- Yin Yang -- Strategies to improve critical thinking and minimize cognitive biases/diagnostic errors. .
Sommario/riassunto	This case-based book illustrates and explores common cognitive biases and their consequences in the practice of medicine. The book begins with an introduction that explains the concept of cognitive errors and their importance in clinical medicine and current controversies within healthcare. The core of the book features chapters dedicated to particular cognitive biases; cases are presented and followed by a discussion of the clinician's rationale and an overview of the particular cognitive bias. Engaging and easy to read, this text provides strategies on minimizing cognitive errors in various medical and professional settings.