1. Record Nr. UNINA9910461061503321

Titolo	Novel drug delivery approaches in dry eye syndrome therapy [[electronic resource] /] / Eliana B. Souto ... [et al.]
Pubbl/distr/stampa	New York, : Nova Science Publishers, Inc., c2010
ISBN	1-61728-449-1
Descrizione fisica	1 online resource (69 p.)
Collana	Eye and vision research developments
Altri autori (Persone)	SoutoEliana B
Disciplina	617.7/15
Soggetti	Dry eye syndromes - Chemotherapy Ophthalmic drugs Drugs - Dosage forms Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. [47]-60) and index.
Nota di contenuto	Lachrymal functional unit and dry eye syndrome -- Therapeutic approaches of the dry eye syndrome -- Conclusions and future trends.

2. Record Nr. UNINA9910346752103321

Autore	St
Titolo	Evolvability, Environments, Embodiment & Emergence in Robotics
Pubbl/distr/stampa	Frontiers Media SA, 2018
Descrizione fisica	1 online resource (109 p.)
Collana	Frontiers Research Topics
Soggetti	History of engineering and technology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Embodied and evolving systems - biological or robotic - are interacting networks of structure, function, information, and behavior. Understanding these complex systems is the goal of the research presented in this book. We address different questions and hypotheses about four essential topics in complex systems: evolvability, environments, embodiment, and emergence. Using a variety of approaches, we provide different perspectives on an overarching, unifying question: How can embodied and evolutionary robotics illuminate (1) principles underlying biological evolving systems and (2) general analytical frameworks for studying embodied evolving systems? The answer - model biological processes to operate, develop, and evolve situated, embodied robots.