

1.	Record Nr.	UNISOBE600200069636
	Autore	Maurois, André
	Titolo	Lélia : la vita di George Sand / André Maurois ; traduzione dal francese di Tom Antongini
	Pubbl/distr/stampa	Milano, : Rusconi Libri S.p.A., 1978
	Descrizione fisica	593 p. : ill. ; 22 cm
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910741168703321
	Titolo	Search theory : a game theoretic perspective / / Steve Alpern ... [et al.], editors
	Pubbl/distr/stampa	New York, : Springer, c2013
	ISBN	1-4614-6825-6
	Edizione	[1st ed. 2013.]
	Descrizione fisica	1 online resource (299 p.)
	Altri autori (Persone)	AlpernSteve
	Disciplina	519.3
	Soggetti	Search theory Game theory
	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.
	Nota di contenuto	Search Games: A review -- Search Games for an Immobile Hider -- Tools to manage Search Games on Lattices -- Network Coloring and Colored Coin Games -- Open Problems on Search Games -- Some Cinderella Ruckle Type Games -- The Cardinality of the Sets involved in Lattice Games -- Effective Search for a Naval Mine with Application to Distributed Failure Detection -- The Value of the Two Cable Ambush Game -- How to poison your mother-in-law and other caching problems -- Rendezvous Problem -- Deterministic Symmetric

Rendezvous in Arbitrary Graphs -- Gathering asynchronous and oblivious robots on basic graph topologies -- Ten Open Problems in Rendezvous Search -- Interactions between searching predators and hidden prey -- A discrete search-ambush game with a silent predator -- A Model of Partnership Formation with Friction and Multiple Criteria -- Applications of search in Biology: some open problems.

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## Sommario/riassunto

Search games and rendezvous problems have received growing attention in computer science within the past few years. Rendezvous problems emerge naturally, for instance, to optimize performance and convergence of mobile robots. This gives a new algorithmic point of view to the theory. Furthermore, modern topics such as the spreading of gossip or disease in social networks have lead to new challenging problems in search and rendezvous. Search Theory: A Game Theoretic Perspective introduces the first integrated approach to Search and Rendezvous from the perspectives of biologists, computer scientists and mathematicians. This contributed volume covers a wide range of topics including rendezvous problems and solutions, rendezvous on graphs, search games on biology, mobility in governed social networks, search and security, and more. Most chapters also include case studies or a survey, in addition to a chapter on the future direction of Search and Rendezvous research. This book targets researchers and practitioners working in computer science, mathematics and biology as a reference book. Advanced level students focused on these fields will also find this book valuable as a secondary text book or reference.

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