

1. Record Nr.	UNISA996393123903316
Autore	Hedges Charles, Sir, <1649 or 50-1714.>
Titolo	Reasons for settling [sic] admiralty-jurisdiction, and giving encouragement to merchants, owners, commanders, masters of ships, material-men and mariners [[electronic resource]] : humbly offered to the consideration of His Majesty, and the two Houses of Parliament
Pubbl/distr/stampa	[London, : s.n.], 1690
Descrizione fisica	[2], 21 p
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes bibliographical references. Reproduction of original in Huntington Library.
Sommario/riassunto	eebo-0113

2. Record Nr.	UNINA9910299269103321
Autore	Bainbridge William Sims
Titolo	Computer Simulations of Space Societies / / by William Sims Bainbridge
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
ISBN	3-319-90560-0
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (VII, 254 p. 45 illus. in color.)
Collana	Space and Society, , 2199-3882
Disciplina	004
Soggetti	Application software Aerospace engineering Astronautics Sociology Space sciences Computer simulation User interfaces (Computer systems) Computer Appl. in Social and Behavioral Sciences Aerospace Technology and Astronautics Sociological Theory Space Sciences (including Extraterrestrial Physics, Space Exploration and Astronautics) Simulation and Modeling User Interfaces and Human Computer Interaction
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1. A Virtual Launch into a Computational Cosmos -- 2. Simulated Martian Social Science Laboratories -- 3. The Effect of Cultural Drift on Interstellar Colonization -- 4. Educational Simulations of the Evolution of Spaceflight -- 5. Computer Simulation for Space-Oriented Strategic Thinking -- 6. Interstellar Travel across Virtual Galaxies -- 7. Convergence of Real and Simulated Spaceflight -- 8. A Virtual Human-Centered Galaxy -- 9. Social Life on Distant Alien Worlds.
Sommario/riassunto	At the intersection of astronautics, computer science, and social science, this book introduces the challenges and insights associated

with computer simulation of human society in outer space, and of the dynamics of terrestrial enthusiasm for space exploration. Never before have so many dynamic representations of space-related social systems existed, some deeply analyzing the logical implications of social-scientific theories, and others open for experience by the general public as computer-generated virtual worlds. Fascinating software ranges from multi-agent artificial intelligence models of civilization, to space-oriented massively multiplayer online games, to educational programs suitable for schools or even for the world's space exploration agencies. At the present time, physical spaceflight endures a problematic intermission, when computer simulations of space societies are an excellent way to prepare for a renaissance of exploration beyond the bounds of Earth.
