

1. Record Nr.	UNICAMPANIASUN0019157
Autore	Fachinelli, Elvio
Titolo	La mente estatica / Elvio Fachinelli
Pubbl/distr/stampa	Milano : Adelphi, [1989]
ISBN	88-459-0678-7
Edizione	[2. ed]
Descrizione fisica	201 p. ; 22 cm.
Disciplina	154.4
Soggetti	Estasi - Psicologia
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910300423903321
Autore	Burgess Colin <1947->
Titolo	Friendship 7 : The Epic Orbital Flight of John H. Glenn, Jr. // by Colin Burgess
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015
ISBN	3-319-15654-3
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (293 p.)
Collana	Space Exploration
Disciplina	500.5 509 520 629.1
Soggetti	Astronomy Aerospace engineering Astronautics Space sciences History Popular Science in Astronomy Aerospace Technology and Astronautics Space Sciences (including Extraterrestrial Physics, Space Exploration and Astronautics) History of Science

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 at the end of each chapters and index.
Nota di contenuto	Developing the Mercury-Atlas program -- The orbital flight of chimpanzee Enos -- A Marine on a mission -- Delays, and more delays -- "Godspeed, John Glenn." -- A drama-filled mission -- A safe splashdown -- Epilogue: Beyond the Mercury program.
Sommario/riassunto	In this spellbinding account of an historic but troubled orbital mission, noted space historian Colin Burgess takes us back to an electrifying time in American history, when intrepid pioneers were launched atop notoriously unreliable rockets at the very dawn of human space exploration. A nation proudly and collectively came to a standstill on the day this mission flew; a day that will be forever enshrined in American spaceflight history. On the morning of February 20, 1962, following months of frustrating delays, a Marine Corps war hero and test pilot named John Glenn finally blazed a path into orbit aboard a compact capsule named Friendship 7. The book's tension-filled narrative faithfully unfolds through contemporary reports and the personal recollections of astronaut John Glenn, along with those closest to the Friendship 7 story, revealing previously unknown facts behind one of America's most ambitious and memorable pioneering space missions.