

1. Record Nr.	UNINA990002583330403321
Autore	COMITATO VENETO PER IL POTENZIAMENTO DEGLI STUDI ECONOMICI E PER LA PROGRAMMAZIONE
Titolo	Rendiconti del Comitato Veneto per il potenziamento degli studi e della programmazione economica / a cura di G. Franco
Pubbl/distr/stampa	Treviso : Canova, 1972
Descrizione fisica	280 p. ; 23 cm
Disciplina	519
Locazione	MAS
Collocazione	MXXXI-A-261
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Vol 5.

2. Record Nr.	UNINA9910793498303321
Autore	Bisney John <1954->
Titolo	The space-age presidency of John F. Kennedy : a rare photographic history / / John Bisney and J.L. Pickering ; foreword by Christopher C. Kraft Jr
Pubbl/distr/stampa	Albuquerque : , : University of New Mexico Press, , 2019
ISBN	0-8263-5810-1
Descrizione fisica	1 online resource (225 pages)
Disciplina	973.922092
Soggetti	Space race - United States Astronautics and state - United States - History - 20th century
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	1961: here we are behind -- February 1962: the kind of American of whom we are the most proud -- March-August 1962 : we are glad to see you again -- September 11, 1962 : do you think we have bitten off more than we can chew? -- September 12, 1962 : but why, some say, the moon? -- October-December 1962 : I'm not that interested in space -- January-August 1963 : there are great frontiers still to be crossed -- September-November 1963 : space has lost a lot of its glamour -- November 21, 1963 : this space effort must go on -- In remembrance : for the eyes of the world now look into space.
Sommario/riassunto	"In this engaging and inspiring work, John Bisney and J.L. Pickering have written and illustrated a thorough history of John F. Kennedy's role in developing the United States' space program. Ironically, despite his close association with the race to space, Kennedy initially thought the space program was too expensive and did not support a manned space flight until the Russians sent Yuri Gagarin into orbit just a few months after Kennedy's inauguration. Now, a century after Kennedy's birth, the United States has reached the moon, sent probes into deep space, and had its astronauts spend extended time in space, all of which are a legacy of Kennedy's presidency. Surprising, though, there hasn't been a photographic history of Kennedy's involvement in the space race despite the visual glamour associated with the space race and Kennedy's presidency until this engaging book by two widely respected

chroniclers of the race to space"--
