

1. Record Nr.	UNISA996395911503316
Autore	Pym John <1584-1643.>
Titolo	Master Pym's letter to Sir John Hotham [[electronic resource] ] : To my honourable friend Sir John Hotham Knight, governour of Hull, these in Yorkshire
Pubbl/distr/stampa	Printed at York, : By Stephen Bulkley, 1643
Descrizione fisica	1 sheet ([1] p.)
Soggetti	Broadsides17th century.England Great Britain Politics and government 1642-1649 Early works to 1800 Great Britain History Civil War, 1642-1649 Early works to 1800
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Signed: John Pym. Reproduction of original in: British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNINA9910779881603321
Autore	Zimmerman Robert
Titolo	The Universe in a Mirror : The Saga of the Hubble Space Telescope and the Visionaries Who Built It / / Robert Zimmerman
Pubbl/distr/stampa	Princeton, NJ : , : Princeton University Press, , [2010] ©2010
ISBN	1-4008-3476-7
Edizione	[With a New afterword by the author]
Descrizione fisica	1 online resource (331 p.)
Disciplina	522/.2919
Soggetti	Orbiting astronomical observatories Space astronomy - History - 20th century SCIENCE / Physics / Astrophysics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Frontmatter -- CONTENTS -- ILLUSTRATIONS -- PREFACE -- 1. Foggy Vision -- 2. Slow Start -- 3. Getting Money -- 4. Building It -- 5. Saving It -- 6. "New Phenomena Not Yet Imagined" -- 7. Abandonment -- 8. The Lure of the Unknown -- Afterword to the Paperback Edition -- NOTES -- BIBLIOGRAPHY -- INDEX
Sommario/riassunto	The Hubble Space Telescope has produced the most stunning images of the cosmos humanity has ever seen. It has transformed our understanding of the universe around us, revealing new information about its age and evolution, the life cycle of stars, and the very existence of black holes, among other startling discoveries. But it took an amazing amount of work and perseverance to get the first space telescope up and running. The Universe in a Mirror tells the story of this telescope and the visionaries responsible for its extraordinary accomplishments. Robert Zimmerman takes readers behind the scenes of one of the most ambitious scientific instruments ever sent into space. After World War II, astronomer Lyman Spitzer and a handful of scientists waged a fifty-year struggle to build the first space telescope capable of seeing beyond Earth's atmospheric veil. Zimmerman shows how many of the telescope's advocates sacrificed careers and family to get it launched, and how others devoted their lives to Hubble only to

have their hopes and reputations shattered when its mirror was found to be flawed. This is the story of an idea that would not die--and of the dauntless human spirit. Illustrated with striking color images, *The Universe in a Mirror* describes the heated battles between scientists and bureaucrats, the perseverance of astronauts to repair and maintain the telescope, and much more. Hubble, and the men and women behind it, opened a rare window onto the universe, dazzling humanity with sights never before seen. This book tells their remarkable story. A new afterword updates the reader on the May 2009 Hubble service mission and looks to the future of astronomy, including the prospect of a new space telescope to replace Hubble.

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