

1. Record Nr.	UNINA9910827731503321
Titolo	Confesiones de una Mascara de Yukio Mishima (Guia de Lectura) : Resumen y analisis Completo
Pubbl/distr/stampa	Cork, Ireland : , : Lemaitre Publishing, , [2017] ©2017
ISBN	2-8062-9223-9
Descrizione fisica	1 online resource (32 pages)
Collana	Guia de Lectura
Disciplina	813.01083538086642
Soggetti	Gay men World War, 1939-1945
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Intro -- _2id3e8dycutl -- Yukio Mishima -- La espada y la pluma -- Confesiones de una mascara -- Enemigos enfrentados -- Resumen -- Estudio de los personajes -- Kochan -- La abuela -- Omi -- Sonoko -- Consideraciones formales -- Novela o autobiografia -- La voz de la mascara -- Tematicas y claves de lectura -- Imagen y belleza -- Ninez y memoria -- Muerte y sexualidad -- Pistas para la reflexion -- Algunas preguntas para profundizar en su reflexion... -- Para ir mas alla.

2. Record Nr.	UNINA9910966281503321
Autore	Oberth Hermann
Titolo	The Rocket into Planetary Space // Hermann Oberth
Pubbl/distr/stampa	München ; ; Wien : , : De Gruyter Oldenbourg, , [2014] ©2014
ISBN	9783486990676 3486990675 9783110367560 3110367564
Edizione	[1st ed.]
Descrizione fisica	1 online resource (106 p.)
Disciplina	629.47/52 629.4
Soggetti	Interplanetary voyages Space flight Rockets (Aeronautics)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Front matter -- Preface to English Edition -- Translation Notes -- Foreword to 2nd Edition / Oberth, Hermann -- Table of Contents -- List of the Most Important Formula Variables and Abbreviations -- § 1. Introduction -- Part I. Principle of Operation and Performance -- § 2. Most Favorable Velocity -- § 3. Relationships between Time, Mass, Force, Distance, Air Pressure and Most Favorable Velocity -- § 4. Propulsion Apparatus and Jet Velocity -- § 5. The Free Flight of the Rocket -- § 6. Andruck -- § 7. Discussion. Results of Our Investigations Thus Far -- Part II. Description of Model B: Discussion of Technical Implementation -- § 8. Introductory Remarks -- § 9. The Alcohol Rocket -- § 10. The Hydrogen Rocket -- § 11. Measurements with Model B -- § 12. About the Technical Devices -- Part III. Purpose and Prospects -- § 13. Physical Effects of Abnormal Andruck on Humans -- § 14. Psychological Effects of Abnormal Andruck Conditions -- § 15. Dangers during Ascent -- § 16. Equipment of the Rocket -- § 17. Outlook -- Addendum -- Postscript

Sommario/riassunto

For all being interested in astronautics, this translation of Hermann Oberth's classic work is a truly historic event. Readers will be impressed with this extraordinary pioneer and his incredible achievement. In a relatively short work of 1923, Hermann Oberth laid down the mathematical laws governing rocketry and spaceflight, and he offered practical design considerations based on those laws.
