

1. Record Nr.	UNINA9910450365003321
Autore	Hammermeister Kai
Titolo	The German aesthetic tradition // Kai Hammermeister [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2002
ISBN	1-107-12911-7 1-280-41791-9 1-139-14642-4 0-511-17811-5 0-511-06685-6 0-511-06054-8 0-511-30543-5 0-511-61388-1 0-511-06898-0
Descrizione fisica	1 online resource (xv, 259 pages) : digital, PDF file(s)
Disciplina	111/.85/0943
Soggetti	Aesthetics, German
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references (p. 245-255) and index.
Nota di contenuto	Cover; Half-title; Title; Copyright; Dedication; Contents; Preface; 1 Baumgarten, Mendelssohn; 2 Kant; 3 Schiller; 4 Schelling; 5 Hegel; 6 Schopenhauer; 7 Kierkegaard, Nietzsche; 8 Cassirer, Lukacs; 9 Heidegger, Gadamer; 10 Adorno; Conclusion; Notes; Index
Sommario/riassunto	This book, first published in 2002, is a systematic critical overview of German aesthetics from 1750 to the present. It begins with the work of Baumgarten and covers all the major writers on German aesthetics that follow, including Kant, Schiller, Schelling, Hegel, Nietzsche, Heidegger, Gadamer and Adorno. The book offers a clear and non-technical exposition of ideas, placing these in a wider philosophical context where necessary. Such is the importance of German aesthetics that the market for this book will extend far beyond the domain of philosophy to such fields as literary studies, fine art and music.

2. Record Nr.	UNINA9910150324103321
Autore	Manning Jon
Titolo	The Kerbal player's guide : the easiest way to launch a space program / / Jon Manning [et al.]
Pubbl/distr/stampa	Beijing : , : O'Reilly, , 2017 ©2017
ISBN	1-4919-1348-7 1-4919-1347-9 1-4919-1346-0
Edizione	[First edition.]
Descrizione fisica	1 online resource (427 pages) : illustrations
Disciplina	794.8753
Soggetti	Computer flight games Flight simulators - Computer programs Space flight - Computer simulation Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Copyright; Table of Contents; Preface; Audience; Organization of This Book; Part I; Part II; Part III; Conventions Used in This Book; Supplementary Material; O'Reilly Safari; How to Contact Us; Acknowledgments; Jon, Paris, and Tim; Alasdair Allan; Paul Fenwick; Part I. Getting Started; Chapter 1. You Will Go to Space Today; Getting Kerbal Space Program; Going to Space; Getting Started; Accepting a Mission; Building the World's Simplest Rocket; Launching the World's Simplest Rocket; What to Do Next; Chapter 2. Rockets!; Rocket Design; Design for Your Mission; Forces on Your Rockets; Shape Building a Rocket Vehicle Assembly Building; Rocket Parts; Connecting the Rocket; Remember the Mission; Getting Back Down; Summary; Chapter 3. Maneuvers; Launching into Orbit; The Launch Pad; Test Rocket: TKB-01 "Let's Hope This Works"; Launching the Rocket; Launching; Establishing an Orbit; Circularizing; Maneuver Nodes; Doing an EVA; Reentry; Landing (and Walking Away from It); Docking; Test Rocket TKB-DK-2: "In-Orbit Construction Is Totally in Now"; Rendezvous; Approach; Docking; Resource Management; Undocking; Summary; Chapter 4.

Planes in Space; Heading Out for a Joyride Designing for Flight Aerodynamic Forces; Building a Plane; Designing Good Planes; Optimizing the Center of Lift; NiftyPlane 9000; Design; Taking It to Orbit; Summary; Chapter 5. The Worlds of Kerbal Space Program; Meet the Kerbals; A Space Tourist's Guide to the Kerbol System; Kerbol; Moho; Eve; Kerbin; Duna; Dres; Jool; Eeloo; Summary; Part II. Adventures in Space; Chapter 6. Running a Space Program; Resources in Career Mode; Upgrading Your Space Center; Science, Technology, and Research; Doing Science; Science and Situations; Mobile Processing Labs; Hiring Kerbonauts Kerbonaut Skills and Experience Taking Contracts; Managing Your Funds; Reputation; Strategies; Customizing Your Experience; Tips for Success; Chapter 7. Historical Reenactment; Sputnik 1 (First Satellite in Orbit); Design; Launch; Aftermath; Vostok 1 (First Human Space Flight); Design; Launch; Aftermath; Luna 9 (First Soft Landing of Probe on Moon); Design; Launch; Aftermath; Apollo 11 (First Crewed Moon Landing); Design; Launch; Rearranging the Ship; Landing on Mun; Returning Home; Aftermath; Apollo 15 (First Lunar Rover); Design; Launch; Aftermath; Summary; Chapter 8. Getting to the Planets Transferring Between Celestial Objects Destination: Duna; The Duna Exploration Rover; Getting the Rover onto the Surface; Getting the Rover to Duna; Flying the Mission; A Flight over Laythe; The Laythe Glider; Flying to Laythe; A Probe to Eve; The Eve Probe; Flying to Eve; Summary; Chapter 9. Rocket Science; The Law of Conservation of Momentum; Thrust-to-Weight Ratio; Specific Impulse; Delta-v; The Rocket Equation; Derivation of the Rocket Equation; Center of Mass, Thrust, and Drag; Orbits; Getting to Orbit; The Gravity Turn; Gravity Losses; Atmospheric Drag; The Karman Line; Basic Orbiting

Sommario/riassunto

Kerbal Space Program (KSP) is a critically acclaimed, bestselling space flight simulator game. It's making waves everywhere from mainstream media to the actual space flight industry, but it has a bit of a learning curve. In this book, five KSP nerds—including an astrophysicist—teach you everything you need to know to get a nation of tiny green people into space. Perfect for video game players, simulation game players, Minecrafters, and amateur astronomers.

3. Record Nr.	UNINA9910489551103321
Autore	Verga, Marcello
Titolo	Alla morte del re : sovranità e leggi di successione nell'Europa dei secoli 17.-18. / Marcello Verga
Pubbl/distr/stampa	Roma, : Salerno, c2020
ISBN	978-88-6973-396-3
Descrizione fisica	180 p. ; 21 cm
Collana	Piccoli saggi ; 70
Disciplina	940.252 940.25
Locazione	FLFBC FSPBC FGBC
Collocazione	940.25 VER 1 940.25 VER 1 bis COLLEZ. 2238 (70) XIV M 570 V E 370
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia