

1. Record Nr.	UNISA990005900640203316
Autore	ORBICCIANI, Bonaggiunta
Titolo	Rime / Bonaggiunta Orbicciani da Lucca ; edizione critica e commento a cura di Aldo Menichetti
Pubbl/distr/stampa	Firenze : Edizioni del Galluzzo per la Fondazione Ezio Franceschini, 2012
ISBN	978-88-8450-452-4
Descrizione fisica	XCVIII, 366 p. ; 25 cm
Collana	Archivio romanzo ; 24
Disciplina	851.1
Collocazione	VI.1. Coll. 9/ 20
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2.	Record Nr.	UNISA990003554250203316
	Titolo	Traité de poétique et de rhétorique de la Renaissance / Sebillet ... [et al.] ; introduction, notices et notes de Francis Goyet
	Pubbl/distr/stampa	[Paris] : Librairie Generale Francaise, 1990
	ISBN	2-253-05220-5
	Descrizione fisica	476 p. ; 18 cm
	Collana	Le livre de poche , Classique ; 6720
	Disciplina	841.309
	Soggetti	Sec. 16
	Collocazione	II.4.B.307
	Lingua di pubblicazione	Francese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
3.	Record Nr.	UNINA9910701515703321
	Titolo	X-ray satellite (ROSAT) [[electronic resource]] : status report, 4th quarter 1985 / / Deutsche Forschungs- und Versuchsanstalt für Luft- und Raumfahrt DFVLR (German Aerospace Research Establishment)
	Pubbl/distr/stampa	Washington D.C. : , : National Aeronautics and Space Administration, , [1986]
	Descrizione fisica	1 online resource (52 pages)
	Collana	NASA technical memorandum ; ; NASA TM-88481 NASA-TM ; ; 88481
	Soggetti	Astronomical satellites Progress ROSAT mission X ray astronomy
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

Note generali	Title from title screen (viewed on March 28, 2012). "April 1986." Translation of:"Roentgensatellit Statusbericht; 4. quartal 1985", DFVLRi. report -no. RF-TN 4, Porz-Wahn West Germany, December 31, '1985, - pp. 1-68.
4. Record Nr.	UNINA9910299667103321
Autore	Gratton Guy
Titolo	Initial Airworthiness : Determining the Acceptability of New Airborne Systems / / by Guy Gratton
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015
ISBN	3-319-11409-3
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (323 p.)
Disciplina	532 533.62 620 629.1
Soggetti	Aerospace engineering Astronautics Fluids Aerospace Technology and Astronautics Fluid- and Aerodynamics
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 and index.
Nota di contenuto	What is airworthiness.? -- The atmosphere -- The pitot static system -- The flight envelope -- First principles of structural approval -- Approving an aircraft's main flight structure -- Undercarriage structural approval -- Control surfaces and circuits -- Powerplant airworthiness -- Crashworthiness -- Introduction to flying qualities evaluation.- Longitudinal stability and control -- Lateral and directional stability and control -- Aeroplane Asymmetry -- Stalling characteristics -- Systems assessment -- Facilitating continued airworthiness.

Designed as an introduction for both advanced students in aerospace engineering and existing aerospace engineers, this book covers both engineering theory and professional practice in establishing the airworthiness of new and modified aircraft. Initial Airworthiness includes information on: · how structural, handling, and systems evaluations are carried out; · the processes by which safety and fitness for purpose are determined; and · the use of both US and European unit systems. Covering both civil and military practice and the current regulations and standards across Europe and North America, Initial Airworthiness will give the reader an understanding of how all the major aspects of an aircraft are certified, as well as providing a valuable source of reference for existing practitioners.
