

1. Record Nr.	UNINA9910452951903321
Autore	Horace
Titolo	The satires of Horace [[electronic resource] /] / translated by A.M. Juster ; introduction by Susanna Braund
Pubbl/distr/stampa	Philadelphia, : University of Pennsylvania Press, c2008
ISBN	1-283-89900-0 0-8122-0769-6
Descrizione fisica	1 online resource (160 p.)
Altri autori (Persone)	JusterA. M. <1956->
Disciplina	871/.01
Soggetti	Verse satire, Latin Electronic books. Rome Poetry
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 (p. 117-145).
Nota di contenuto	Frontmatter -- Contents -- Translator's Note -- Introduction / Braund, Susanna -- Book I -- Book II -- Notes -- Sources -- Acknowledgments
Sommario/riassunto	The Roman philosopher and dramatic critic Quintus Horatius Flaccus (65-3 B.C.), known in English as Horace, was also the most famous lyric poet of his age. Written in the troubled decade ending with the establishment of Augustus's regime, his Satires provide trenchant social commentary on men's perennial enslavement to money, power, fame, and sex. Not as frequently translated as his Odes, in recent decades the Satires have been rendered into prose or bland verse. Horace continues to influence modern lyric poetry, and our greatest poets continue to translate and marvel at his command of formal style, his economy of expression, his variety, and his mature humanism. Horace's comic genius has also had a profound influence on the Western literary tradition through such authors as Swift, Pope, and Boileau, but interest in the Satires has dwindled due to the difficulty of capturing Horace's wit and formality with the techniques of contemporary free verse.A. M. Juster's striking new translation relies on the tools and spirit of the English light verse tradition while taking care to render the original text as accurately as possible.

2. Record Nr.	UNINA9910145300403321
Autore	Iniewski Krzysztof <1960->
Titolo	Network infrastructure and architecture : designing high-availability networks / / Krzysztof Iniewski, Carl McCrosky, Daniel Minoli
Pubbl/distr/stampa	Hoboken, New Jersey : , : Wiley-Interscience, , c2008 [Piscataway, New Jersey] : , : IEEE Xplore, , [2007]
ISBN	1-281-28469-6 9786611284695 0-470-25352-5 0-470-25351-7
Edizione	[1st edition]
Descrizione fisica	1 online resource (563 p.)
Altri autori (Persone)	McCroskyCarl <1948-> MinoliDaniel <1952->
Disciplina	621.382/7 621.3821 621.3827
Soggetti	Optical communications Integrated circuits - Very large scale integration Data transmission systems - Design and construction
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	Preface. -- Part I: Optical Transmission. -- 1. Introduction to Networking. -- 2. Fiber-Optic Transmission. -- 3. Wavelength-Division Multiplexing. -- Part II: Networking Protocols. -- 4. Sonet. -- 5. TCP/IP Protocol Suite. -- 6. Protocol Stacks. -- Part III: VLSI Chips. -- 7. VLSI Integrated Circuits. -- 8. Circuits for Optical-to-Electrical Conversion. -- Part IV: Data Switching. -- 9. Physical Circuits Switching. -- 10. Time-Division-Multiplexed Switching. -- 11. Packet and Cell Switching and Queuing. -- Part V: Networking. -- 12. Network Elements. -- 13. Network Design: Efficient, Survivable Networks. -- Index.
Sommario/riassunto	A Comprehensive, Thorough Introduction to High-Speed Networking Technologies and Protocols Network Infrastructure and Architecture: Designing High-Availability Networks takes a unique approach to the subject by covering the ideas underlying networks, the architecture of

the network elements, and the implementation of these elements in optical and VLSI technologies. Additionally, it focuses on areas not widely covered in existing books: physical transport and switching, the process and technique of building networking hardware, and new technologies being deployed in the marketplace, such as Metro Wave Division Multiplexing (MWDM), Resilient Packet Rings (RPR), Optical Ethernet, and more. Divided into five succinct parts, the book covers: . Optical transmission . Networking protocols . VLSI chips . Data switching . Networking elements and design Complete with case studies, examples, and exercises throughout, the book is complemented with chapter goals, summaries, and lists of key points to aid readers in grasping the material presented. Network Infrastructure and Architecture offers professionals, advanced undergraduates, and graduate students a fresh view on high-speed networking from the physical layer perspective.
