

1. Record Nr.	UNISALENTO991003467299707536
Autore	Büchner, Karl
Titolo	Virgilio : il poeta dei Romani / Karl Büchner ; edizione italiana a cura di Mario Bonaria
Pubbl/distr/stampa	Brescia : Paideia, c1986
Titolo uniforme	P. Vergilius Maro 16244
ISBN	8839403809
Edizione	[2. ed. a cura di Elisabetta Riganti]
Descrizione fisica	619 p. ; 24 cm
Collana	Biblioteca di studi classici ; 2
Altri autori (Persone)	Bonaria, Mario Riganti, Elisabetta
Soggetti	Virgilio Marone, Publio Virgilio Marone, Publio
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Contiene riferimentimenti bibliografici

2. Record Nr.	UNINA9910777057203321
Autore	McGrath Kevin
Titolo	The Sanskrit hero [[electronic resource]] : Karna in epic Mahabharata / / by Kevin McGrath
Pubbl/distr/stampa	Leiden ; ; Boston, : Brill, 2004
ISBN	1-280-91490-4 9786610914906 90-474-0492-0 1-4294-1477-4
Descrizione fisica	1 online resource (273 p.)
Collana	Brill's Indological library, , 0925-2916 ; ; v. 20
Disciplina	294.5/923046
Soggetti	Karma in art Epic literature, Sanskrit - History and criticism
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references (p. [247]-258) and index.

3. Record Nr.	UNINA9910783519703321
Autore	Ivanov V. V (Vadim Vasilevich)
Titolo	Operational amplifier speed and accuracy improvement [[electronic resource]] : analog circuit design with structural methodology / / by Vadim V. Ivanov and Igor M. Filanovsky
Pubbl/distr/stampa	Boston, : Kluwer Academic, c2004
Edizione	[1st ed. 2004.]
Descrizione fisica	1 online resource (XIV, 194 p.)
Collana	Kluwer international series in engineering and computer science. Analog circuits and signal processing
Altri autori (Persone)	FilanovskyIgor M
Disciplina	621.39/5
Soggetti	Operational amplifiers - Design and construction Linear integrated circuits - Design and construction Electronic circuit design
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Structural Design Methodology -- Biasing -- OpAmp Gain Structure, Frequency Compensation and Stability -- Input Stage -- Intermediate Amplification Stages -- Class AB Output Stage -- Special Functions -- From Structure to Circuit.
Sommario/riassunto	Operational Amplifier Speed and Accuracy Improvement proposes a new methodology for the design of analog integrated circuits. The usefulness of this methodology is demonstrated through the design of an operational amplifier. This methodology consists of the following iterative steps: description of the circuit functionality at a high level of abstraction using signal flow graphs; equivalent transformations and modifications of the graph to the form where all important parameters are controlled by dedicated feedback loops; and implementation of the structure using a library of elementary cells. Operational Amplifier Speed and Accuracy Improvement shows how to choose structures and design circuits which improve an operational amplifier's important parameters such as speed to power ratio, open loop gain, common-mode voltage rejection ratio, and power supply rejection ratio. The same approach is used to design clamps and limiting circuits which improve the performance of the amplifier outside of its linear operating region, such as slew rate enhancement, output short circuit current

limitation, and input overload recovery.
