1. Record Nr. UNINA9910818929603321

Autore	Carretta Vincent
Titolo	Phillis Wheatley : biography of a genius in bondage / / Vincent Carretta ; April Leidig-Higgins, design
Pubbl/distr/stampa	Athens, Georgia : , : The University of Georgia Press, , 2011 ©2011
ISBN	0-8203-4704-3
Descrizione fisica	1 online resource
Collana	Sarah Mills Hodge Fund Publication
Altri autori (Persone)	Leidig-HigginsApril
Disciplina	811/.1
Soggetti	African American women poets Poets, American - Colonial period, ca. 1600-1775 Enslaved persons - United States
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	"On being brought from Africa to America" -- "Thoughts on the works of Providence" -- "I prefer the verse" -- "A wonder of the age indeed!" -- "A farewell to America" -- "Now upon my own footing" -- "An elegy on leaving".
Sommario/riassunto	Reveals the fascinating life of Phillis Wheatley, the first English-speaking person of African descent to publish a book, and only the second woman to do so in America, and also to do so while she was a slave and a teenager.

2. Record Nr. UNINA9910346949203321

Autore	Paulus Sebastian
Titolo	Ein neues Konzept fur die geberlose Regelung von Permanentmagnet-Synchronmaschinen fur Hybrid- und Elektrofahrzeuge
Pubbl/distr/stampa	KIT Scientific Publishing, 2019
ISBN	1000087356
Descrizione fisica	1 online resource (VII, 160 p. p.)
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	With the current state of the art angle sensors are used for the operation of permanent magnet synchronous machines in electric and hybrid vehicles. In the present work, a new concept for sensorless control is proposed. The robust operation could be proven with new and further developed sensorless procedures on the machine test bench. The operating range of sensorless control could be significantly increased with the presented methods.