

1. Record Nr.	UNINA9910424951503321
Autore	Schiller Friedrich
Titolo	Maria Stuart / Friedrich Schiller
Pubbl/distr/stampa	Cambridge, : Open Book Publishers, 2021
ISBN	979-1-03-656693-6
Descrizione fisica	1 online resource (xvi-124 p.)
Altri autori (Persone)	KimmichFlora PaulinRoger
Soggetti	Literature (General) translation Germany succession Friedrich Schiller play Roger Paulin Maria Stuart classical tragedy historic drama Flora Kimmich
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Maria Stuart, described as Schiller's most perfect play, is a finely balanced, inventive account of the last day of the captive Queen of Scotland, caught up in a great contest for the throne of England after the death of Henry VIII and over the question of England's religious confession. Hope for and doubt about Mary's deliverance grow in the first two acts, given to the Scottish and the English queen respectively, reach crisis at the center of the play, where the two queens meet in a famous scene in a castle park, and die away in acts four and five, as the action advances to its inevitable end. The play is at once classical tragedy of great fineness, costume drama of the highest order-a spectacle on the stage-and one of the great moments in the long

tradition of classical rhetoric, as Elizabeth's ministers argue for and against execution of a royal prisoner. Flora Kimmich's new translation carefully preserves the spirit of the original: the pathos and passion of Mary in captivity, the high seriousness of Elizabeth's ministers in council, and the robust comedy of that queen's untidy private life. Notes to the text identify the many historical figures who appear in the text, describe the political setting of the action, and draw attention to the structure of the play. Roger Paulin's introduction discusses the many threads of the conflict in Maria Stuart and enriches our understanding of this much-loved, much-produced play. Maria Stuart is the last of a series of five new translations of Schiller's major plays, accompanied by notes to the text and an authoritative introduction, and made freely available to read and download for free on the publisher's website. Printed and digital editions, together with supplementary digital material, can also be found at www.openbookpublishers.com

2. Record Nr.	UNISA996511863203316
Autore	Zacher Serge
Titolo	Closed Loop Control and Management : Introduction to Feedback Control Theory with Data Stream Managers // Serge Zacher
Pubbl/distr/stampa	Cham, Switzerland : , : Springer, , [2022] ©2022
ISBN	9783031134838 9783031134821
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (396 pages)
Disciplina	629.8
Soggetti	Automatic control Automation Control theory Control automàtic Teoria de control Teoria de sistemes Automatització Llibres electrònics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa

Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Classic closed loop control from Heron till now:- Basics of the closed loop management -- Engineering of closed loops -- Mathematical Backgrounds.
Sommario/riassunto	<p>The block diagrams as engineering means for closed loop control, which have been established by classic control theory for decades, are replaced in the above mentioned book by networks, the signals are replaced by data. It corresponds to the „Industry 4.0“ and to the structure of today’s automatic control systems. Thereby a classic closed loop is treated not isolated from other elements of nowadays automation like bus communication and process logical control, and is completed in proposed book with new control elements, so called data stream managers (DSM). The proposed book treats the control theory systematically like it is done in classical books considering the new concept of data management. The theory is accompanied in the book with examples, exercises with solutions and MATLAB®-simulations.</p> <p>About the Author: Dr. Serge Zacher is retired university professor of automation and author of many patents, papers and books, including „Regelungstechnik für Ingenieure“ (with M. Reuter), which counts to standard works for German universities of applied sciences. His further books in the Springer-Vieweg are „Automatisierungstechnik kompakt“, „Übungsbuch Regelungstechnik“, „Drei-Bode-Plots-Verfahren“ and “Regelungstechnik mit Data Stream Management”. He is actually a lecturer of automation at the universities of applied sciences Darmstadt and Stuttgart.</p>

3. Record Nr.	UNINA9910339526703321
Titolo	Siliconindia : the business technology magazine for professionals of Asian Indian origin
Pubbl/distr/stampa	New York, NY, : Siliconindia, Inc., 1997-
Descrizione fisica	1 online resource
Disciplina	004/.0954/05
Soggetti	High technology industries High technology industries - India Computer industry Computer industry - India Information technology Information technology - India East Indian American businesspeople Periodicals. India
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Title from cover. Subtitle varies.