

1. Record Nr.	UNINA9910433238703321
Autore	Selderhuis Herman J
Titolo	Calvin - saint or sinner? // edited by Herman J. Selderhuis
Pubbl/distr/stampa	Mohr Siebeck, 2010 Tübingen : , : Mohr Siebeck Tübingen, , [2010] [Place of publication not identified] : , : Mohr Siebeck, , 2019 ©2010
ISBN	3-16-158588-7
Edizione	[1. Aufl.]
Descrizione fisica	1 online resource (vii, 330 pages) : illustrations (black and white); digital file(s)
Collana	Spatmittelalter, Humanismus, Reformation ; , 1865-2840
Disciplina	284.2092
Soggetti	Religion / Christianity / History Religion Conference papers and proceedings.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	International conference proceedings. Originally published: 2010. Unchanged ebook edition published: 2019.
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	The Calvin year 2009 began on October 31, 2008 with a conference organized by the Institute for Reformation Research (Apeldoorn) on the topic Calvin: Saint or Sinner? A number of scholars dealt with the question of whether and how Calvin brought a renewal to theology, the church and society. This volume contains the papers held at this conference, which demonstrate the detailed and growing research on the reformer of Geneva. Since the contributions reflect the latest research in Calvin studies, the conclusions reached in many of the papers are surprising. Calvin was not a reformer in all respects in the original sense, as some would have wanted him to be. However on other subjects he definitely distanced himself from tradition and from his fellow reformers. All in all, this volume gives an overview of the many facets of John Calvin and his theology.

2. Record Nr.	UNISALENTO991004284037007536
Autore	Society for developmental biology49>1990 ; Washington D.C., Wash. ;
Titolo	<Annual symposium Cell-cell interactions in early development : [49th annual symposium of the society for developmental biology, Washington, June 27-30, 1990] / editor John Gerhart
ISBN	0471561231
Descrizione fisica	xviii, 325 p. : ill. ; 24 cm
Collana	Symposium of the society for developmental biology ; 49
Disciplina	574.3
Soggetti	Morphogenesis - Congresses Cell Communication Embryology - Congresses Cell interaction - Congresses
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"The forty-ninth Annual Symposium of the Society for Developmental Biology Washington, D.C., June 27-30, 1990."
Nota di bibliografia	Includes bibliographical notes and index

3. Record Nr.	UNINA9911019721503321
Autore	Burk Frank
Titolo	Lebesgue measure and integration : an introduction // Frank Burk
Pubbl/distr/stampa	New York, : Wiley, c1998
ISBN	9786613306197 9781283306195 1283306190 9781118032732 111803273X 9781118030981 1118030982
Descrizione fisica	1 online resource (314 p.)
Collana	Pure and applied mathematics
Disciplina	515/.42
Soggetti	Lebesgue integral Measure theory
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 and index.
Sommario/riassunto	A superb text on the fundamentals of Lebesgue measure and integration. This book is designed to give the reader a solid understanding of Lebesgue measure and integration. It focuses on only the most fundamental concepts, namely Lebesgue measure for \mathbb{R} and Lebesgue integration for extended real-valued functions on \mathbb{R} . Starting with a thorough presentation of the preliminary concepts of undergraduate analysis, this book covers all the important topics, including measure theory, measurable functions, and integration. It offers an abundance of support materials, including helpful illustrations, examples, and problems. To further enhance the learning experience, the author provides a historical context that traces the struggle to define "area" and "area under a curve" that led eventually to Lebesgue measure and integration. Lebesgue Measure and Integration is the ideal text for an advanced undergraduate analysis course or for a first-year graduate course in mathematics, statistics, probability, and

other applied areas. It will also serve well as a supplement to courses in advanced measure theory and integration and as an invaluable reference long after course work has been completed.
