1. Record Nr. UNINA9910972856203321

Autore	Rosenstock-Huessy Eugen <1888-1973.>
Titolo	Judaism despite Christianity : the 1916 wartime correspondence between Eugen Rosenstock-Huessy and Franz Rosenzweig / / edited by Eugen Rosenstock-Huessy ; with a new foreword by Paul Mendes-Flohr, a new preface by Harold Stahmer, and a new chronology by Michael Gormann-Thelen
Pubbl/distr/stampa	Chicago ; ; London, : University of Chicago Press, 2011
ISBN	9786613250377 9781283250375 1283250373 9780226728025 0226728021
Descrizione fisica	1 online resource (230 p.)
Altri autori (Persone)	Rosenstock-HuessyEugen <1888-1973.> RosenzweigFranz <1886-1929.> Mendes-FlohrPaul R StahmerHarold Gormann-ThelenMichael
Disciplina	296.3/960922 B
Soggetti	Judaism - Relations - Christianity Christianity and other religions - Judaism
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Originally published: University, Ala. : University of Alabama Press, 1969.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	About the correspondence : essays by Alexander Altmann and Dorothy M. Emmet -- Prologue/epilogue to the letters -- Years later -- The dialogue on Christianity and Judaism -- The epilogue -- Hitler and Israel, or On prayer.
Sommario/riassunto	Before they were both internationally renowned philosophers, Eugen Rosenstock-Huessy and Franz Rosenzweig were young German soldiers fighting in World War I corresponding by letter and forming the foundation of their deep intellectual friendship. Collected here, this

	correspondence provides an intimate portrait of their views on history, philosophy, rhetoric, and religion as well as on their writings and professors. Most centrally, Rosenstock-Huessy and Rosenzweig discuss, frankly but respectfully, the differences between Judaism and Chiristianity and the reasons they have chosen their respective faiths. This edition includes a new foreword by Paul Mendes-Flohr, a new preface by Harold Stahmer along with his original introduction, and essays by Dorothy Emmet and Alexander Altmann, who calls this correspondence "one of the most important religious documents of our age" and "the most perfect example of a human approach to the Jewish-Christian problem."

2.	Record Nr.	UNINA9910146309303321
	Autore	Pytlak Radosaw <1956->
	Titolo	Numerical Methods for Optimal Control Problems with State Constraints / / by Radoslaw Pytlak
	Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 1999
	ISBN	3-540-48662-3
	Edizione	[1st ed. 1999.]
	Descrizione fisica	1 online resource (XV, 218 p.)
	Collana	Lecture Notes in Mathematics, , 1617-9692 ; ; 1707
	Disciplina	510
	Soggetti	System theory Control theory Mathematical optimization Calculus of variations Numerical analysis Econometrics Systems Theory, Control Calculus of Variations and Optimization Numerical Analysis Quantitative Economics
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Bibliographic Level Mode of Issuance: Monograph

Nota di contenuto	Estimates on solutions to differential equations and their approximations -- First order method -- Implementation -- Second order method -- Runge-Kutta based procedure for optimal control of differential— Algebraic Equations.
Sommario/riassunto	While optimality conditions for optimal control problems with state constraints have been extensively investigated in the literature the results pertaining to numerical methods are relatively scarce. This book fills the gap by providing a family of new methods. Among others, a novel convergence analysis of optimal control algorithms is introduced. The analysis refers to the topology of relaxed controls only to a limited degree and makes little use of Lagrange multipliers corresponding to state constraints. This approach enables the author to provide global convergence analysis of first order and superlinearly convergent second order methods. Further, the implementation aspects of the methods developed in the book are presented and discussed. The results concerning ordinary differential equations are then extended to control problems described by differential-algebraic equations in a comprehensive way for the first time in the literature.