

1. Record Nr.	UNISA996397055303316
Titolo	An information concerning the present state of the Jewish nation in Europe and Judea [[electronic resource] ] : wherein the footsteps of Providence preparing a way for their conversion to Christ, and for their deliverance from captivity are discovered
Pubbl/distr/stampa	London, : Printed by R.W. for Thomas Brewster ..., 1658
Descrizione fisica	[4], 19, [4] p
Altri autori (Persone)	DuryJohn <1596-1680.> JesseyHenry <1603-1663.> SerrurierPetrus
Soggetti	Jews - Conversion to Christianity Jews
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Variously attributed to John Dury and Henry Jessey -- cf. Wing and NUC pre-1956 imprints. Includes excerpts from letter of Petrus Serrurier, p. 11-16. This item appears at reel 1258:6 as Wing D2863 (number cancelled in Wing 2nd ed.), and at reel 1741:21 as Wing J692C. Imperfect: copy at reel 1258:6 lacks "An Appendix...", p. [1]-[4] at end; copy at reel 1741:21 lacks prefatory "To the Christian reader". Reproduction of originals in the Huntington Library and Harvard University Library.
Sommario/riassunto	eebo-0062

2. Record Nr.	UNINA9910639896503321
Titolo	Dynamic Control and Optimization : DCO 2021, Aveiro, Portugal, February 3–5, Selected, Revised Contributions // edited by Tatiana V. Tchemisova, Delfim F. M. Torres, Alexander Yu. Plakhov
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2022
ISBN	3-031-17558-1
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (244 pages)
Collana	Springer Proceedings in Mathematics & Statistics, , 2194-1017 ; ; 407
Disciplina	629.8312
Soggetti	Mathematical optimization System theory Control theory Calculus of variations Differential equations Optimization Systems Theory, Control Calculus of Variations and Optimization Differential Equations
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Optimal Control and Optimization: S. Kruzhevich, E. Stepanov, Constructive global controllability for incompressible vector fields -- A. P. Lemos-Paião, S. Lopes, Maria do Rosário de Pinho, Note on optimal control problem applied to irrigation with sectioned soil -- N. V. Tran, Imme van den Verg, On non-linear optimization with perturbed objective function -- O. Tsekhan, Approximation of the solution based on the decoupling transformation of linear time-varying singularly perturbed system with delay -- Dynamic Systems: A. Davydov, E. Vinnikov, Optimal cyclic dynamic of distributed population under permanent and impulse harvesting -- M. Abdelhak Kara, B. Belaïdi, On the growth and oscillation of fixed points of solutions of linear differential equations with meromorphic coefficients -- M. R. Molaei, E. Pawluszewicz, Hesitant fuzzy sets are observers -- C. A. Naligama, O.

Tsekhan, On the stability of three-time-scale linear time-invariant singularly perturbed systems with state delay -- Applications of Dynamic systems and Optimal control: Y. Can, The Boolean determinant calculus -- E. Eloy, V. Bushenkov, S. Abreu, Constraint modeling for forest management -- M. Lemos-Silva, Delfim F. M. Torres, A note on a prey-predator model with constant-effort harvesting -- S. Vaz, Delfim F. M. Torres, Discrete-time system of an intracellular delayed HIV model with CTL immune response -- H. Zine, J. Danane, Delfim F. M. Torres, A stochastic capital-labour model with logistic growth function -- Index.

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## Sommario/riassunto

This book contains the revised selected papers of the International Conference on Dynamic Monitoring and Optimization, DCO 2021, held in Aveiro, Portugal, February 3-5, 2021. The papers present achievements in the most challenging areas of dynamic control, optimization and related topics, including recent results in nonlinear dynamic control systems, calculus of variations, sub-Riemannian geometry, conventional differential equations, control of PDE evolution, stochastic differential equations, the spread of acoustic waves in elastic media, dynamics in space-time, Nondegenerate abnormality, controllability, and the infimum gap phenomena in optimization and optimal control with state constraints.

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