

1. Record Nr.	UNINA9910971765003321
Autore	Beverley John
Titolo	Aspects of Gongora's "Soledades" // John R. Beverley
Pubbl/distr/stampa	Amsterdam : , : Benjamins, , 1980
ISBN	1-283-35978-2 9786613359780 90-272-8105-X
Edizione	[1st ed.]
Descrizione fisica	1 online resource (153 pages)
Collana	Purdue University monographs in Romance languages ; ; v. 1
Disciplina	861/.3
Soggetti	LITERARY CRITICISM / General
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Excerpts in Spanish.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	pt. 1. Towards a poetics of the Soledades -- pt. 2. Two modes of contradiction in the Soledades -- pt. 3. The architecture of time.
Sommario/riassunto	This study of Góngora's Soledades is intended to summarize and discuss some of the problems which seemed important for a better understanding of these poems. Special attention is paid to the two opposing 'camps' that developed over time; one mainly focussing on the form and the other on the content of Soledades. In this volume the authors tries to integrate the methods and results of both of the 'camps'.

2. Record Nr.	UNINA9910720073803321
Autore	Raghavendra D. R.
Titolo	Electrohydraulic Servo Systems : Applications, Design and Control / / by D. R. Raghavendra
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2023
ISBN	9789811980657 9789811980640
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (277 pages)
Collana	Springer Tracts in Mechanical Engineering, , 2195-9870
Disciplina	629.8323
Soggetti	Vehicles Electric power production Fluid mechanics Hydraulic engineering Vehicle Engineering Mechanical Power Engineering Engineering Fluid Dynamics Hydraulic Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Chapter 1. Systems and Congurations -- Chapter 2. EH Servo System Components -- Chapter 3. Applications -- Chapter 4. Design SISO -- Chapter 5. Control Options SISO -- Chapter 6. Design MIMO -- Chapter 7. Control Options MIMO -- Chapter 8. Tracking in Constrained Space -- Chapter 9. Centralised vs Decentralised MIMO controls.
Sommario/riassunto	This book covers the fundamental concepts of electrohydraulic (EH) servo systems in detail and also presents the developments about power, quadratic response, and control flexibility of EH servo systems with applications in aircraft/aerospace engineering, mobile equipment, material/structure testing, motion simulators, and strategic defense sectors. Various topics covered in this books are systems and configurations of servo systems, components, applications, design of SISO and MIMO and control options of SISO and MIMO systems. It further includes a chapter on contamination control, fault detection and diagnosis (FDD) of these systems. The detailed working procedures and

advice on implementation routines presented in this book will help readers to apply the control models and systems presented so as to make their own servo systems more efficient. The book will be useful for mechanical engineers and professionals involved in the analysis and design of electrohydraulic control systems, especially in advanced hydraulic industries, the aeronautical and space, and automotive industries. It would also be a useful reference for advanced courses in EH systems. .
