

1. Record Nr.	UNISALENTO991000660839707536
Autore	Plato
Titolo	Timaeus; Critias ; Cleitophon ; Menexenus ; Epistles / Plato ; with an english translation by R.G. Bury
Pubbl/distr/stampa	Cambridge, Mass. ; London : Harvard University Press, 1929 (ristampa 1989)
ISBN	0674992571
Descrizione fisica	VIII, 635 p. ; 17 cm.
Collana	The Loeb classical library [Autori greci] ; 234
Altri autori (Persone)	Bury, Robert Gregg
Lingua di pubblicazione	Inglese Greco antico
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Testo greco a fronte

2. Record Nr.	UNINA9910403768203321
Titolo	Advances in Small Satellite Technologies : Proceedings of 1st International Conference on Small Satellites // edited by PSR Srinivasa Sastry, Jiji CV, D.V.A. Raghavamurthy, Samba Siva Rao
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2020
ISBN	981-15-1724-X
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (XIII, 544 p. 319 illus., 245 illus. in color.)
Collana	Lecture Notes in Mechanical Engineering, , 2195-4364
Disciplina	629.46
Soggetti	Aerospace engineering Astronautics Automatic control Robotics Automation Multiagent systems Solar system Aerospace Technology and Astronautics Control, Robotics, Automation Multiagent Systems Space Physics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Channels Multi-Sensors Interface CMOS IC for Telemetry Application -- Study of concurrent piezo actuation and sensing on drift stability of CVGs -- A quantitative comparator of heuristic methods for optimal route in hilly terrain -- Simulation of the Dynamics and Control of Tethered Small Satellite Deployment -- Design and development of mass optimised Isolation Latch Valve for Chandrayaan 2 Lander Propulsion -- De-Tumbling Controller of NIUSAT -- The Configurable Attitude Control System(ACS) Test System Design for RSAT Test System -- Optimal Nonlinear Dynamic Inversion Based Flight Control System Design for an Aerospace Vehicle -- Closed Loop Simulation for Attitude Control of Nano-satellite -- Real-Time Autonomous Navigation Scheme

for Pointing -- Mission and control configuration for spin to 3-axis stabilization for small satellite.

Sommario/riassunto

This volume contains select papers presented during the 1st International Conference on Small Satellites, discussing the latest research and developments relating to small satellite technology. The papers cover various issues relating to design and engineering, ranging from the control, mechanical and thermal systems to the sensors, antennas and RF systems used. The volume will be of interest to scientists and engineers working on or utilizing satellite and space technologies. .
