1. Record Nr. UNISA996387098603316

Autore	Ranger Philip <fl. 1615-1631.>
Titolo	Ranger 1617 [[electronic resource]] : an almanacke seruing for the yeare of our Lord MDCXVII, being the yeare from the worlds creation 5579, & the first from the leap yeare : calculated and properly referred to the paralell and meridian of the honourable citty of Yorke, where the pole is mounted aboue the horizon 54. deg. 20. mi., and may serue without sensible error all the parts of Great Brittaine which lie betwixt the riuers of Trent and Tweed / / by Phillip Ranger .
Pubbl/distr/stampa	Printed at London, : For the Company of Stationers, [1617]
Descrizione fisica	[39] p. : ill
Soggetti	Almanacs, English Ephemerides Astrology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Second part has special t.p. with title: Ranger 1617, a prognostication for the yeare of our Redemption 1617. Signatures: A-B C. Title within ornamental border. Imperfect: tightly bound and slightly faded. Reproduction of original in the Lambeth Palace Library.
Sommario/riassunto	eebo-0076

2. Record Nr. UNINA9910483783203321

Autore	Sun Jingrui
Titolo	Stochastic Linear-Quadratic Optimal Control Theory: Differential Games and Mean-Field Problems / / by Jingrui Sun, Jiongmin Yong
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	3-030-48306-1
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (138 pages) : illustrations
Collana	SpringerBriefs in Mathematics, , 2191-8201
Disciplina	519.6
Soggetti	Mathematical optimization Calculus of variations Probabilities System theory Control theory Mathematics - Philosophy Calculus of Variations and Optimization Probability Theory Systems Theory, Control Philosophy of Mathematics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	1 -- Some Elements of Linear-Quadratic Optimal Controls -- 2. Linear-Quadratic Two-Person Dierential Games -- 3. Mean-Field Linear-Quadratic Optimal Controls. .
Sommario/riassunto	This book gathers the most essential results, including recent ones, on linear-quadratic optimal control problems, which represent an important aspect of stochastic control. It presents results for two-player differential games and mean-field optimal control problems in the context of finite and infinite horizon problems, and discusses a number of new and interesting issues. Further, the book identifies, for the first time, the interconnections between the existence of open-loop and closed-loop Nash equilibria, solvability of the optimality system, and solvability of the associated Riccati equation, and also explores the open-loop solvability of mean-filed linear-quadratic optimal control

problems. Although the content is largely self-contained, readers should have a basic grasp of linear algebra, functional analysis and stochastic ordinary differential equations. The book is mainly intended for senior undergraduate and graduate students majoring in applied mathematics who are interested in stochastic control theory. However, it will also appeal to researchers in other related areas, such as engineering, management, finance/economics and the social sciences.