1. Record Nr. UNINA9910821493803321

Autore	Minetor Randi
Titolo	Cursed in New York : stories of the damned in the Empire State / / Randi Minetor
Pubbl/distr/stampa	Guilford, Connecticut : , : Globe Pequot Press, , [2015] ©2015
ISBN	1-4930-1377-7
Descrizione fisica	1 online resource (225 p.)
Collana	Cursed
Disciplina	398.209747
Soggetti	Evil eye - New York (State) Blessing and cursing - New York (State) Revenge - New York (State) New York (State) Social life and customs Anecdotes New York (State) Biography Anecdotes
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Contents; Preface; Introduction; 1: Ancient, Unsportsmanlike Souls; 2: The Indian Princess of Lake Ronkonkoma; 3: The Truth About Shakespeare's Scottish Play; 4: The Curse of Mamie O'Rourke; 5: The Lost Souls of Seneca County; 6: The Black Dog of the Great Lakes; 7: The Rangers, the Stanley Cup, and the Curse of 1940; 8: The Death of a President and the Teams that Fail to Thrive; 9: Gustav Mahler and the Curse of the Ninth Symphony; 10: Devil's Hole: The Cave of the Evil Spirit; 11: The Hex Murder at the Stone Arch Bridge; 12: Murder in the Well: Hamilton, Burr, and the Quaker Curse 13: The Power of a Maleficent Gem14: The Curse of the Black Orlov; 15: The Widow's Curse on Hyde Hall; 16: The Castle in the Catskills; 17: Bringing Malocchio to America; 18: The Scandalous Case of the Witch of Easthampton; 19: "Wicked and Detestable Arts" in Seatallcott; 20: The Knicks, the Red Bulls, and the Worst Luck in Sports; 21: The Farmer, the Beggar, and the Peach Orchard; 22: The Legend of Thirteen Curves; 23: Phantom Ships on the Hudson; 24: The Cursed Ghost of Alice Van der Veer; 25: Politics and Painted Poultry; Sources; Acknowledgments; Index; About the Author

Sommario/riassunto	A collection of riveting stories about preternatural revenge. Some stories will be regionally well known. Others are nearly forgotten. All are cursed.

2. Record Nr. UNINA9910770242503321

Autore	Yu Ziquan
Titolo	Fault-Tolerant Cooperative Control of Unmanned Aerial Vehicles / / by Ziquan Yu, Youmin Zhang, Bin Jiang, Chun-Yi Su
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2024
ISBN	9789819976614 9819976618
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (226 pages)
Altri autori (Persone)	ZhangYoumin JiangBin SuChun-Yi
Disciplina	629.8
Soggetti	Automatic control Robotics Automation Aerospace engineering Astronautics Control, Robotics, Automation Aerospace Technology and Astronautics Control and Systems Theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1. Introduction -- Chapter 2. Fixed-Wing UAV Model -- Chapter 3. Distributed FTCC of Multi-UAVs With Prescribed Performance -- Chapter 4. Distributed FTCC of Multi-UAVs Under Actuator Fault and Input Saturation -- Chapter 5. Distributed FTCC of Multi-UAVs With Multiple Leader UAVs -- Chapter 6. Distributed Finite-Time FTCC of Multi-UAVs With Multiple Leader UAVs -- Chapter 7. Decentralized Finite-Time Attitude FTCC of Multi-UAVs With Prescribed

	Performance -- Chapter 8. Decentralized Attitude FTCC of Multi-UAVs Under Directed Communication Topology -- Chapter 9. Decentralized FTCC of Multi-UAVs for Cooperative Forest Fire Monitoring -- Chapter 10. Conclusions and Future Directions.
Sommario/riassunto	This book focuses on the fault-tolerant cooperative control (FTCC) of multiple unmanned aerial vehicles (multi-UAVs). It provides systematic and comprehensive descriptions of FTCC issues in multi-UAVs concerning faults, external disturbances, strongly unknown nonlinearities, and input saturation. Further, it addresses FTCC design from longitudinal motions to attitude motions, and outer-loop position motions of multi-UAVs. The book’s detailed control schemes can be used to enhance the flight safety of multi-UAVs. As such, the book offers readers an in-depth understanding of UAV safety in cooperative/formation flight and corresponding design methods. The FTCC methods presented here can also provide guidelines for engineers to improve the safety of aerospace engineering systems. The book offers a valuable asset for scientists and researchers, aerospace engineers, control engineers, lecturers and teachers, and graduates and undergraduates in the system and control community, especially those working in the field of UAV cooperation and multi-agent systems.