

1.	Record Nr.	UNINA9910850852103321
	Titolo	The Cheyenne daily leader
	Pubbl/distr/stampa	Cheyenne, Wyoming : , : Jno. F. Carroll, , 1887-1895
	Descrizione fisica	1 online resource
	Disciplina	071.3
	Soggetti	Newspapers. Cheyenne (Wyo.) Newspapers Wyoming Cheyenne
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Periodico
	Note generali	"Democratic."
2.	Record Nr.	UNINA9910484226603321
	Autore	Abrardo Andrea
	Titolo	Information fusion in distributed sensor networks with Byzantines / / Andrea Abrardo [et al.]
	Pubbl/distr/stampa	Singapore : , : Springer Singapore : , : Imprint : Springer, , 2021
	ISBN	981-329-001-3
	Edizione	[1st edition 2021.]
	Descrizione fisica	1 online resource (XIX, 109 p. 26 illus., 15 illus. in color.)
	Collana	Signals and Communication Technology, , 1860-4862
	Disciplina	006.25
	Soggetti	Signal processing Image processing Speech processing systems Computer security System safety
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references and index.

Nota di contenuto

Introduction -- Preliminaries -- Security attacks and defenses in distributed sensor networks -- A Heuristic defense: A soft isolation algorithm for adversarial decision fusion -- Optimum decision fusion in the presence of Byzantines -- Nearly optimum decision fusion via message passing -- Decision fusion of hidden-Markov observations with synchronized attacks -- Decision fusion with unbalanced priors -- Decision fusion game with incomplete knowledge in a Bayesian setup -- Conclusions.

Sommario/riassunto

This book reviews the most powerful attack strategies and potential defense mechanisms, always approaching the interplay between the Fusion Center and the Byzantines from a game-theoretic perspective. For each of the settings considered, the equilibria of the game and the corresponding payoffs are derived, shedding new light on the achievable performance level and the impact that the presence of the Byzantines has on the accuracy of decisions made by the Fusion Center. Accordingly, the book offers a simple yet effective introduction to the emerging field of adversarial information fusion, providing a wealth of intuitive take-home lessons for practitioners interested in applying the most basic notions to the design of practical systems, while at the same time introducing researchers and other readers to the mathematical details behind the theory.

3. Record Nr.	UNINA9910146587003321
Titolo	Cell adhesion & migration
Pubbl/distr/stampa	Austin, Tex., : Landes Bioscience, 2007-
ISSN	1933-6926
Disciplina	574.876
Soggetti	Cell adhesion Cell migration Cell interaction Cell Adhesion Cell Movement Cellules - Adhesivite Cellules - Migration Cellules - Interaction Periodical Periodicals.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed