1. Record Nr. UNISA996466530403316

Autore	Osteyee David Bridston
Titolo	Information, weight of evidence, the singularity between probability measures and signal detection / / I. J. Good and D. B. Osteyee
Pubbl/distr/stampa	Berlin, Germany ; ; New York, New York : , : Springer-Verlag, , [1974] ©1974
ISBN	3-540-38294-1
Edizione	[1st ed. 1974.]
Descrizione fisica	1 online resource (XIV, 162 p.)
Collana	Lecture Notes in Mathematics, , 0075-8434 ; ; 376
Disciplina	510.8
Soggetti	Probability measures Measure theory Gaussian processes
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	List of symbols -- Information in events and weight of evidence -- Entropy -- Singularity between two probability measures -- Expected mutual information -- Expected weight of evidence -- Divergence -- Expected mutual information, expected weight of evidence, and divergence for random processes -- Relationships between certain random processes and the singularity between probability measures -- Other expressions for expected mutual information -- Expressing expected weight of evidence for gaussian generalized processes in terms of integral operators -- Comparison between I(RT:ST), WT (HN/HS+N), and JT(N, S+N) for gaussian signals and noise -- Expected mutual information rate -- Rate of expected weight of evidence -- Gaussian processes with equal covariance functions including nonrandom signals in gaussian noise -- Summary of the major results in this survey for gaussian processes, including gaussian signals and noise -- Conclusions and areas for additional research.

2. Record Nr. UNICAMPANIAVAN0263086

Titolo	Ancient Weapons : New Research Perspectives on Weapons and Warfare Proceedings of the International Conference – Mainz, September 20th21st 2019 / Giacomo Bardelli, Raimon Graells i Fabregat (eds)
Pubbl/distr/stampa	Mainz, : Verlag des Römisch-Germanischen Zentralmuseums, 2021
ISBN	978-38-8467-343-0
Descrizione fisica	VIII, 213 p. : ill. ; 30 cm
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr. UNIORUON00220656

Autore	TUROLLA, M. A.
Titolo	Grammatica moderna della lingua tedesca / per cura di M. A. Turolla
Pubbl/distr/stampa	Milano, : Hoepli, 1925
Descrizione fisica	VIII, 277 p. ; 16 cm.
Disciplina	435
Soggetti	GRAMMATICA TEDESCA Lingua tedesca - Grammatica Lingua tedesca - Manuali per italiani
Lingua di pubblicazione	Italiano Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia