

1. Record Nr.	UNICAMPANIAVAN0274722
Autore	Helland, Inge S.
Titolo	Epistemic Processes : A Basis for Statistics and Quantum Theory / Inge S. Helland
Pubbl/distr/stampa	Cham, : Springer, 2021
Titolo uniforme	Epistemic Processes
Edizione	[2. ed]
Descrizione fisica	xviii, 245 p. : ill. ; 24 cm
Soggetti	81-XX - Quantum theory [MSC 2020] 81P05 - General and philosophical questions in quantum theory [MSC 2020] 81P20 - Stochastic mechanics (including stochastic electrodynamics) [MSC 2020] 62F15 - Bayesian inference [MSC 2020] 81P16 - Quantum state spaces, operational and probabilistic concepts [MSC 2020] 62P35 - Applications of statistics to physics [MSC 2020] 81Q65 - Alternative quantum mechanics (including hidden variables, etc.) [MSC 2020]
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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2. Record Nr.	UNICAMPANIAVAN0275518
Autore	Hanagal, David D.
Titolo	Software Reliability Growth Models / David D. Hanagal, Nileema N. Bhalerao
Pubbl/distr/stampa	Singapore, : Springer, 2021
Descrizione fisica	xxi, 104 p. : ill. ; 24 cm
Altri autori (Persone)	Bhalerao, Nileema N.
Soggetti	68-XX - Computer science [MSC 2020] 68M15 - Reliability, testing and fault tolerance of networks and computer systems [MSC 2020] 68T05 - Learning and adaptive systems in artificial intelligence [MSC 2020] 60G55 - Point processes (e.g., Poisson, Cox, Hawkes processes) [MSC 2020] 68Q87 - Probability in computer science (algorithm analysis, random structures, phase transitions, etc.) [MSC 2020] 68N01 - General topics in the theory of software [MSC 2020]
Lingua di pubblicazione	Inglese
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