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	Titolo	Approximation theorems of mathematical statistics [[electronic resource] /] / Robert J. Serfling
	Pubbl/distr/stampa	New York, : Wiley, c1980
	ISBN	1-282-30747-9
		9786612307478
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	Descrizione fisica	1 online resource (400 p.)
	Collana	Wiley series in probability and mathematical statistics
	Disciplina	519.5
	Soggetti	Limit theorems (Probability theory)
		Mathematical statistics
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Bibliographic Level Mode of Issuance: Monograph
	Nota di bibliografia	Includes bibliography and indexes.
	Nota di contenuto	Preliminary Tools and Foundations. The Basic Sample Statistics. Transformations of Given Statistics. Asymptotic Theory in Parametric Inference. U-Statistics. Von Mises Differentiable Statistical Functions. M-Estimates. L-Estimates. R-Estimates. Asymptotic Relative Efficiency. Appendix. References. Author Index. Subject Index.
	Sommario/riassunto	This paperback reprint of one of the best in the field covers a broad range of limit theorems useful in mathematical statistics, along with methods of proof and techniques of application. The manipulation of "probability" theorems to obtain "statistical" theorems is emphasized.