

Limit Theorems For Random Fields With Singular Spectrum (Mathematics And Its Applications) By Nikolai Leonenko

By Nikolai Leonenko

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Limit Theorems for Random Fields with of tensor random fields on the Theory, Encyclopedia of Mathematics and its Applications, <http://ebooks.cambridge.org/ref/id/CBO9780511751677>

Abstract. Motivated by the papers of Choi (2010) and Pereira (2010), in this work, we proved two limit theorems for the maxima of Gaussian fields. <http://www.sciencedirect.com/science/article/pii/S0167715212003975>

We study the representations of tensor random fields on the sphere basing on the theory Leonenko, Nikolai; Limit Theorems for Random Fields with Singular
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NON-CENTRAL LIMIT THEOREMS FOR RANDOM FIELDS SUBORDINATED TO GAMMA-CORRELATED RANDOM FIELDS N.N. Leonenko, Theorems for Random Fields with Singular Spectrum
<http://arxiv.org/pdf/1504.00813.pdf>

This book presents limit theorems for nonlinear functionals of random fields with singular spectrum on the basis of various asymptotic expansions.
<http://www.amazon.com/Theorems-Singular-Spectrum-Mathematics-Applications/dp/9401059470>

Author/Creator Leonenko, N. N. Language English. Imprint Dordrecht ; Boston : Kluwer Academic Publishers, c1999. Physical description viii, 401 p. ; 25 cm.
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http://pt.cyclopaedia.net/wiki/P-adically_closed_field

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Keywords: Random field, spatial process, central limit theorem, uniform law of large numbers, law of large numbers

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2683026/>

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