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Stirring two grains of sand. Burdzy, K. Multidimensional Brownian excursions and potential theory. Pitman Research Notes in Mathematics Series,

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Mathematics authors/titles 2005 (970 skipped)

Potential theory and forcing Authors: Discrete Mathematics and Theoretical Computer Science London Mathematical Society Lecture Note Series, Vol. 343

Bibliography

Potential Theory," Academic Press, K. Burdzy, "Multidimensional Brownian excursions and potential theory," Pitman Research Notes in Mathematics 164,

Extreme value statistics from the real space

physics of a single particle in a logarithmically correlated random potential [3], for the case of multidimensional processes, Brownian excursion,

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krzysztof burdzy home teaching Multidimensional Brownian Excursions and Potential Theory, 172pp. Longman,
London 1987 Math review 89d:60146. Research articles .

References - jstor

Mathematical Society Conformal Restriction: The Chordal Case Gregory of a Brownian excursion. 1987),
Multidimensional Brownian Excursions and

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1/31/1981 2/21/2014 9789814503006 458. 1/1/1982 3/20/2013 9789814412698 410. 1/1/1982 3/12/2013
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