

INTRODUCTION TO THE THEORY OF NONSYMMETRIC DIRICHLET FORMS



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Dirichlet form Wikipedia

Technically, a Dirichlet form is a Markovian closed symmetric form on an L^2 -space. Such objects are studied in abstract potential theory, based on the classical Dirichlet's principle. The theory of Dirichlet forms originated in

the work of Beurling and Deny (1958 , 1959) on Dirichlet spaces.

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A Dirichlet form primer. Byron Schmuland Department of Statistics and Applied Probability University of Alberta Edmonton, Alberta, Canada T6G 2G1 A Dirichlet form $(E;D(E))$, like a Feller semigroup, is an analytic object that can be

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