Approximation of Population Processes (CBMS-NSF Regional Conference Series in Applied Mathematics)

Thomas G. Kurtz

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Population processes are stochastic models for systems involving a number of similar particles. Examples include models for chemical reactions and for epidemics. The model may involve a finite number of attributes, or even a continuum. This monograph considers approximations that are possible when the number of particles is large. The models considered will involve a finite number of different types of particles.

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