

C O N T E N T S

<i>A. A. Dorogovtsev, A. V. Gnedin, M. B. Vovchanskii</i>	
Iterated Logarithm Law for Sizes of Clusters in Arratia flow	1
<i>E. V. Glinyanaya</i>	
Asymptotics of disordering in the discrete approximation of an Arratia flow	8
<i>D. Gusak, Ie. Karnaukh</i>	
The unified form of Pollaczek–Khinchine formula for Lévy processes with matrix-exponential negative jumps	15
<i>V. P. Knopova</i>	
On the speed of convergence in the local limit theorem for triangular arrays of random variables	24
<i>V. A. Kuznetsov</i>	
The variance of the number of windings of the random field along the planar curve	33
<i>M. P. Lagunova</i>	
Stochastic differential equations with interaction and the law of iterated logarithm	54
<i>A. Logachov</i>	
Large deviation principle for processes with Poisson noise term	59
<i>Andrey Yu. Pilipenko</i>	
On strong existence and continuous dependence for solutions of one-dimensional stochastic equations with additive Lévy noise	77
<i>A. A. Pogorui</i>	
System of interacting particles with Markovian switching	83
<i>W. I. Skrypnik</i>	
On lattice oscillator-type Gibbs systems with superstable many-body potentials	96
<i>Daryna D. Sobolieva</i>	
Large deviation principle for one-dimensional SDEs with discontinuous coefficients	102

