

List of publications A.A. Prikhodko

1 Published in 2006

1. E.H. El Abdalaoui, F.Parreau, A.A.Prihod'ko. A new class of Ornstein transformations with singular spectrum. Ann. Inst. Henri Poincare, Probab. Stat. 42, No.6, 671–681 (2006) [MathSciNet](#) .

2 Published in 2001

1. A.A.Prihod'ko, Stochastic constructions of flows of rank 1. (Russian) Mat. Sb. 192 (2001), no. 12, 61–92 [Math-Net.Ru](#) [MathSciNet](#) [Zentralblatt MATH](#) [crossref](#) [ISI Web of Knowledge](#).
2. A.A.Prihod'ko, Stochastic constructions of mixing systems of positive local rank. (Russian) Mat. Zametki 69 (2001), no. 2, 316–319 [Math-Net.Ru](#) [MathSciNet](#) [Zentralblatt MATH](#) [crossref](#) [ISI Web of Knowledge](#).

3 Published in 2000

1. A.A.Prihod'ko, V.V.Ryzhikov, Disjointness of the convolutions for Chacon's automorphism. Colloq. Math., 84/85 (1) (2000), 67–74 [MathSciNet](#) .

4 Published in 1999

1. Ergodic Joinings of $GL(n, \mathbf{Z})$ -Action on n -Torus. J. Dynam. Control Systems, vol.5 (1999), no.3, 385–396 [MathSciNet](#) .
2. Partitions of the phase space of a measure preserving \mathbf{Z}^d -action into towers. Russian Math. Notes, vol.65, no.5, 1999 [Math-Net.Ru](#) [MathSciNet](#) [Zentralblatt MATH](#) [crossref](#) [ISI Web of Knowledge](#).

5 Published in 1998

1. Joinings of the action of the group $GL(n, \mathbf{Z})$ on the n -dimensional torus. Russian Math. Notes, vol.63, no.2, 1998 [Math-Net.Ru](#) [MathSciNet](#) [Zentralblatt MATH](#) [crossref](#) [ISI Web of Knowledge](#).
2. A.A.Prihod'ko, A.V.Egorov. Arithmetic theory of brick tilings. (Russian) Mat. Sb. 189 (1998), no. 12, 29–58 [Math-Net.Ru](#) [MathSciNet](#) [Zentralblatt MATH](#) [crossref](#) [ISI Web of Knowledge](#).

6 Published in 1996

1. Special representations of Z^n -actions. J. Dynam. Control Systems, vol.2 (1996), no.2, 239–253 [MathSciNet](#) .
2. A.A.Prihod'ko, V.V.Ryzhikov. On maximal Rokhlin-Halmos-Alpern lemma. (Russian) Vestnik Moskov. Univ. Ser. I Mat. Mekh. 1996, no. 3, 37–41, 92 [MathSciNet](#) .

7 Published in 1995

1. Special representation of an aperiodic automorphism of a Lebesgue space. Russian Math. Notes, vol.58, no.2, 1995 [Math-Net.Ru](#) [MathSciNet](#) [Zentralblatt MATH](#) [crossref](#) [ISI Web of Knowledge](#).