

## SOMMAIRE

- I. Z. WOJTKOWIAK, *Periods of mixed Tate motives, examples,  $l$ -adic side.*
- II. D. DENIS, *Facteurs communs et torsion en caractéristique non nulle.*
- III. C. BIERNACKI, J. JACQUES, *A generative model for rank data based on sorting algorithm.*
- IV. D. COUPIER, P. HEINRICH, *Stochastic domination for the last passage percolation model.*
- V. A. RAČKAUSKAS, Ch. SUQUET, *Operator fractional Brownian motion as limit of polygonal line processes in Hilbert space.*
- VI. X. BROSSAT, G. OPPENHEIM, M.-C. VIANO, *Estimating and forecasting partially linear models with periodic covariances.*
- VII. A. LOURME, C. BIERNACKI, *Simultaneous Gaussian model-based clustering for samples of multiple origins.*
- VIII. Ch. BOUVEYRON, J. JACQUES, *Adaptive mixtures of regressions: improving predictive inference when population has changed.*
- IX. A. RAČKAUSKAS, Ch. SUQUET, *Functional central limit theorems for self-normalized partial sums of linear processes.*