

AUTHOR INDEX (Vol. 14)

- | | |
|---|--|
| <p>Accardi, L., Ji, U. C. & Saitō, K., Exotic Laplacians and derivatives of white noise
14 (2011) 1</p> <p>Accardi, L., Mukhamedov, F. & Saburov, M., On quantum Markov chains on Cayley tree I: Uniqueness of the associated chain with XY-model on the Cayley tree of order two
14 (2011) 443</p> <p>Asai, N., Probability measures on \mathbb{C} arising from the Jacobi–Szegő parameters for continuous dual Hahn polynomials
14 (2011) 361</p> <p>Barbu, V. & Da Prato, G., Ergodicity for the phase-field equations perturbed by Gaussian noise
14 (2011) 35</p> <p>Beloshapka, O., Feynman formulas for an infinite-dimensional p-adic heat type equation
14 (2011) 137</p> <p>Boutouria, I., Hassairi, A. & Massam, H., Extension of the Olkin and Rubin characterization to the Wishart distribution on homogeneous cones
14 (2011) 591</p> <p>Cao, J., Alternative proofs of generating functions for Hahn polynomials and some applications
14 (2011) 571</p> <p>Catuogno, P. & Olivera, C., On stochastic generalized functions
14 (2011) 237</p> <p>Chen, J., Large deviations for inhomogeneous systems
14 (2011) 57</p> <p>Da Pelo, P., Lanconelli, A. & Stan, A. I., A Hölder–Young–Lieb inequality for norms of Gaussian Wick products
14 (2011) 375</p> <p>Da Prato, G., <i>see</i> Barbu</p> | <p>Di Nunno, G., Øksendal, B., Pamen, O. M. & Proske, F., Uniqueness of decompositions of Skorohod-semimartingales
14 (2011) 15</p> <p>Drożdżewicz, K. & Matysiak, W., Moments and q-commutators of noncommutative random vectors
14 (2011) 629</p> <p>Fattler, T. & Grothaus, M., Tagged particle process in continuum with singular interactions
14 (2011) 105</p> <p>Fidaleo, F., Guido, D. & Isola, T., Bose–Einstein condensation on inhomogeneous amenable graphs
14 (2011) 149</p> <p>Finkelshtein, D., Kondratiev, Y. & Kutoviy, O., Vlasov scaling for the Glauber dynamics in continuum
14 (2011) 537</p> <p>Fitouhi, A., <i>see</i> Nemri
14 (2011) 345</p> <p>Ganikhodzhaev, R., Mukhamedov, F. & Rozikov, U., Quadratic stochastic operators and processes: Results and open problems
14 (2011) 279</p> <p>García, J. C., Quezada, R. & Pantaleón-Martínez, L., Sufficient condition for the existence of invariant states for the asymmetric exclusion QMS
14 (2011) 337</p> <p>Grothaus, M., <i>see</i> Fattler
14 (2011) 105</p> <p>Guido, D., <i>see</i> Fidaleo
14 (2011) 149</p> <p>Hasebe, T., Conditionally monotone independence I: Independence, additive convolutions and related convolutions
14 (2011) 465</p> <p>Hassairi, A., <i>see</i> Boutouria
14 (2011) 591</p> <p>Hibino, Y., <i>see</i> Kurihara
14 (2011) 409</p> <p>Isola, T., <i>see</i> Fidaleo
14 (2011) 149</p> <p>Jain, M. & Shakya, M., An infinite element model to</p> |
|---|--|

- study temperature variations during wound healing process after plastic surgery 14 (2011) 209
- Ji, U. C., *see* Accardi 14 (2011) 1
- Jorgensen, P. E. T., Representations of Lie algebras built over Hilbert space 14 (2011) 419
- Kondratiev, Y., *see* Finkelshtein 14 (2011) 537
- Kurihara, J. & Hibino, Y., Asymptotic spectral analysis of a generalized N -cube by a quantum probabilistic method 14 (2011) 409
- Kutoviy, O., *see* Finkelshtein 14 (2011) 537
- Lanconelli, A., *see* Da Pelo 14 (2011) 375
- Massam, H., *see* Boutouria 14 (2011) 591
- Matskevich, S. E., Burgers equation and Kolmogorov–Petrovsky–Piskunov equation on manifolds 14 (2011) 199
- Matysiak, W., *see* Drożdżewicz 14 (2011) 629
- Mazzucchi, S., Functional-integral solution for the Schrödinger equation with polynomial potential: A white noise approach 14 (2011) 675
- Mukhamedov, F., *see* Accardi 14 (2011) 443
- Mukhamedov, F., *see* Ganikhodzhaev 14 (2011) 279
- Nemri, A. & Fitouhi, A., Polynomials expansions for solution of wave Bessel equation in quantum calculus 14 (2011) 345
- Nualart, D. & Quer-Sardanyons, L., Optimal Gaussian density estimates for a class of stochastic equations with additive noise 14 (2011) 25
- Obata, N. & Ouerdiane, H., A note on convolution operators in white noise calculus 14 (2011) 661
- Øksendal, B., *see* Di Nunno 14 (2011) 15
- Olivera, C., *see* Catuogno 14 (2011) 237
- Ouerdiane, H., *see* Obata 14 (2011) 661
- Ouyang, S.-X., Harnack inequalities and applications for multivalued stochastic evolution equations 14 (2011) 261
- Pamen, O. M., *see* Di Nunno 14 (2011) 15
- Pantaleón-Martínez, L., *see* García 14 (2011) 337
- Papageorgiou, I., Concentration inequalities for Gibbs measures 14 (2011) 79
- Peil, V. & Trutnau, G., Existence and approximation of Hunt processes associated with generalized Dirichlet forms 14 (2011) 613
- Proske, F., *see* Di Nunno 14 (2011) 15
- Quer-Sardanyons, L., *see* Nualart 14 (2011) 25
- Quezada, R., *see* García 14 (2011) 337
- Ran, Q., *see* Zhang 14 (2011) 517
- Rozikov, U., *see* Ganikhodzhaev 14 (2011) 279
- Saburov, M., *see* Accardi 14 (2011) 443
- Saitô, K., *see* Accardi 14 (2011) 1
- Shakya, M., *see* Jain 14 (2011) 209
- Stan, A. I., *see* Da Pelo 14 (2011) 375
- Takaesu, T., Ground state of the Yukawa model with cutoffs 14 (2011) 225
- Trutnau, G., *see* Peil 14 (2011) 613
- Yang, J., *see* Zhang 14 (2011) 647
- Zhang, T. & Ran, Q., Backward SDEs and Sobolev solutions for semilinear parabolic PDEs with singular coefficients 14 (2011) 517
- Zhang, T. & Yang, J., White noise driven SPDEs with two reflecting walls 14 (2011) 647