

1. Accardi, L. and Boukas, A.: On the characteristic function of random variables associated with Boson Lie algebras, *Communications on Stochastic Analysis* 4 (2010), no. 4 , 493{504.
2. Accardi, L. and Boukas, A.: Normally ordered disentanglement of multi-dimensional Schrödinger algebra exponentials, *Communications on Stochastic Analysis* 12 (2018), no. 3, 283{328.
3. Accardi, L. and Boukas, A.: Fock representation of the renormalized higher powers of white noise and the centerless Virasoro (or Witt) Zamolodchikov Accardi, L. and Boukas, A.: w1 Lie algebra, *J. Phys. A: Math. Theor.* 41 (2008), 1{12.
4. Blasiak, P., Horzela, A., Penson, K. A., Solomon, A. I., and Duchamp, G. H. E.: Combinatorics and Boson normal ordering: A gentle introduction, *American Journal of Physics* 75 (2007), no. 7, 639{646 .
5. Dunford, N. and Schwartz, J. T.: *Linear Operator, Part II: Spectral Theory, Self Adjoint Operators in Hilbert Space*, J. Wiley & Sons, New York, 1963.
6. Feinsilver, P. J.: Krawtchouk-Griffiths systems I: matrix approach, *Communications on Stochastic Analysis* 10 (2016), no. 3 , 297{320 .
7. Feinsilver, P. J. and Schott, R.: *Algebraic structures and operator calculus. Volumes I and III*, Kluwer, 1993.
8. Galindo, A. and Pascual, P.: *Quantum Mechanics I*, Springer-Verlag, Texts and Monographs in Physics, 1990.
9. Gould, H. W. and Quaintance, J.: *Combinatorial Identities for Stirling Numbers*, World Scientific, 2016.
10. Gustafson, S. J. and Sigal, I. M.: *Mathematical Concepts of Quantum Mechanics*, Springer-Verlag, Universitext, 2003.
11. Hall, B. C. : *Lie groups, Lie algebras, and Representations: An Elementary Introduction*,

Springer, Graduate Texts in Mathematics no. 222, 2003. Second Edition, 2015.

12. Humphreys, J. E.: Introduction to Lie Algebras and Representation Theory, Springer-Verlag, Graduate Texts in Mathematics, vol. 9, 1972.

13. Novaes, M.: Some basics of $su(1; 1)$, Revista Brasileira de Ensino de Fisica 26 (2004), no. 4, <https://doi.org/10.1590/S0102-47442004000400008>

351{357.

14. Parthasarathy, K. R.: An Introduction to Quantum Stochastic Calculus, Birkhauser Boston Inc., 1992.

15. Richtmyer, R. D.: Principles of Advanced Mathematical Physics, vol.1, Texts and Monographs in Physics, Springer-Verlag, 1978.

16. Roach, G. F.: Wave Scattering by Time{Dependent Perturbations, Princeton Series in Applied Mathematics, Princeton University Press, 2007.

17. Taylor, A. E. and Lay, D. C.: Introduction to Functional Analysis, Robert E. Krieger Publishing Company, 1986.

18. Yosida, K.: Functional Analysis, Springer-Verlag, 6th ed., 1980.