

1. Accardi, L., Barhoumi, A. and Ouerdiane, H.: A quantum approach to Laplace operators, *Infin. Dimens. Anal. Quantum Probab. Relat. Top.* 9 (2006), No. 2, 215-248.
<https://doi.org/10.1142/S0219025706002329>
2. Accardi, L., Gibilisco, P. and Volovich, I. V.: The Levy Laplacian and the Yang-Mills equations, *Russ. J. Math. Phys.* 2 (1994), 235-250.
3. Accardi, L., Hasegawa, A., Ji, U. C. and Saito, K.: White noise delta functions and infinite dimensional Laplacians, *Infin. Dimens. Anal. Quantum Probab. Relat. Top.* 23 (2020), No. 4, 2050028.
<https://doi.org/10.1142/S0219025720500289>
4. Accardi, L., Ji, U. C. and Saito, K.: The exotic Laplacians and associated stochastic processes, *Infin. Dimen. Anal. Quantum Probab. Rel. Top.* 12 (2009), No. 1, 1-19.
<https://doi.org/10.1142/S0219025709003513>
5. Accardi, L., Ji, U. C. and Saito, K.: The exotic Laplacians and derivatives of white noise, *Infin. Dimen. Anal. Quantum Probab. Rel. Top.* 14 (2011), No. 1, 1-14.
<https://doi.org/10.1142/S0219025711004262>
6. Accardi, L., Ji, U. C. and Saito, K.: The exotic (higher order Levy) Laplacians generate the Markov processes given by distribution derivatives of white noise, *Infin. Dimen. Anal. Quantum Probab. Rel. Top.* 16 (2013), No. 3, 1-26. 7. Accardi, L. and Smolyanov, O. G. On Laplacians and traces, *Conferenze del Seminario di Matematica dell'Universit'a di Bari*, N. 250, (1993).
<https://doi.org/10.1142/S0219025713500203>
8. Chung, D. M., Chung, T. S. and Ji, U. C.: A simple proof of analytic characterization theorem for operator symbols, *Bull. Korean Math. Soc.* 34 (1997), 421-436.
9. Chung, D. M., Ji, U. C. and Saito, K.: Cauchy problems associated with the Levy Laplacian in white noise analysis, *Infin. Dimen. Anal. Quantum Probab. Rel. Top.* 2 (1999), 131-153.
<https://doi.org/10.1142/S0219025799000072>
10. Chung, D. M., Ji, U. C. and Saito, K.: Notes on a C_0 -group generated by the Levy Laplacian, *Proc. Amer. Math. Soc.* 130 (2001), 1197-1206.
<https://doi.org/10.1090/S0002-9939-01-06147-0>
11. Grothaus, M. and Riemann, F.: A fundamental solution to the Schrödinger equation with Doss potentials and its smoothness, *J. Math. Phys.* 58 (2017), 053506.
<https://doi.org/10.1063/1.4983132>
12. Hida, T.: *Analysis of Brownian Functionals*, Carleton Math. Lect. Notes no. 13, Carleton University, Ottawa, 1975.
13. Hida, T.: *Generalized Brownian functionals*, Lect. Notes Control Inf. Sci. 49, Springer, Berlin, (1983), 89-95.
<https://doi.org/10.1007/BFb0044683>
14. Hida, T., Kuo, H.-H., Potthoff, J. and Streit, L.: *White Noise: An Infinite Dimensional Calculus*, Kluwer Academic Publishers, 1993.
<https://doi.org/10.1007/978-94-017-3680-0>
15. Ji, U. C. and Obata, N.: Quantum white noise calculus, in *Non-Commutativity, Infinite-Dimensionality and Probability at the Crossroads* (N. Obata, T. Matsui, and A. Hora, Eds.), World Scientific (2002), 143-191.

16. Ji, U. C. and Obata, N.: Implementation problem for the canonical commutation relation in terms of quantum white noise derivatives, J. Math. Phys. 51 (2010), 123507.
<https://doi.org/10.1063/1.3516477>
17. Ji, U. C. and Obata, N.: An implementation problem for boson fields and quantum Girsanov transform, J. Math. Phys. 57 (2016), 083502.
<https://doi.org/10.1063/1.4960454>
18. Ji, U. C. and Saito, K.: A similarity between the Gross Laplacian and the Levy Laplacian, Infin. Dimen. Anal. Quantum Probab. Rel. Top. 10 (2007), 261-276.
<https://doi.org/10.1142/S0219025707002713>
19. Kallianpur, G. and Kuo, H.-H.: Regularity property of Donsker's delta function, Appl. Math. Optim. 12 (1984), 89-95.
<https://doi.org/10.1007/BF01449036>
20. Kubo, I. and Takenaka, S.: Calculus on Gaussian white noise I-IV, Proc. Japan Acad. 56A (1980), 376-380; 56A (1980), 411-416; 57A (1981), 433-436; 58A (1982), 186-189.
21. Kubo, I. and Yokoi, Y.: A remark on the space of testing random variables in the white noise calculus, Nagoya Math. J. 115 (1989), 139-149.
<https://doi.org/10.1017/S0027763000001586>
22. Kuo, H.-H.: Brownian functionals and applications, Acta Appl. Math. 1 (1983), 175-188.
<https://doi.org/10.1007/BF00046834>
23. Kuo, H.-H.: White Noise Distribution Theory, CRC Press, 1996.
24. Kuo, H.-H., Obata, N. and Saito, K.: Levy Laplacian of generalized functions on a nuclear space, J. Funct. Anal. 94 (1990), 74-92.
[https://doi.org/10.1016/0022-1236\(90\)90028-J](https://doi.org/10.1016/0022-1236(90)90028-J)
25. Kuo, H.-H., Obata, N. and Saito, K.: Diagonalization of the Levy Laplacian and related stable processes, Infin. Dimen. Anal. Quantum Probab. Rel. Top. 5 (2002), 317-331.
<https://doi.org/10.1142/S0219025702000882>
26. Lee, Y.-J. and Shih, H.-H.: Donsker's delta function of Levy process, Acta Appl. Math. 63 (2000), 219-231.
<https://doi.org/10.1023/A:1010734611017>
27. Levy, P.: Lecons d'analyse fonctionnelle, Gauthier-Villars, Paris, 1922.
28. Levy, P.: Probl'ems concrets d'analyse fonctionnelle, Gauthier-Villars, Paris, 1951.
29. Mataramvura, S., Øksendal, B. and Proske, F.: The Donsker delta function of a Levy process with application to chaos expansion of local time, Ann. Inst. H. Poincare Probab. Statist. 40 (2004), 553-567.
<https://doi.org/10.1016/j.anihpb.2004.01.002>
30. Obata, N.: A characterization of the Levy Laplacian in terms of infinite dimensional rotation groups, Nagoya Math. J. 118 (1990), 111-132.
<https://doi.org/10.1017/S0027763000003020>

31. Obata, N.: An analytic characterization of symbols of operators on white noise functionals, J. Math. Soc. Japan 45 (1993), 421-445.
<https://doi.org/10.2969/jmsj/04530421>
32. Obata, N.: White Noise Calculus and Fock Space, Lect. Notes in Math. Vol. 1577, Springer-Verlag, 1994.
<https://doi.org/10.1007/BFb0073952>
33. Potthoff, J. and Streit, L. A characterization of Hida distributions, J. Funct. Anal. 101 (1991), 212-229.
[https://doi.org/10.1016/0022-1236\(91\)90156-Y](https://doi.org/10.1016/0022-1236(91)90156-Y)
34. Saito, K.: Ito's formula and Levy Laplacian I and II, Nagoya Math. J. 108 (1987), 67-76; 123 (1991), 153-169.
<https://doi.org/10.1017/S0027763000003706>
35. Saito, K.: A stochastic process generated by the Levy Laplacian, Acta Appl. Math. 63 (2000), 363-373.
<https://doi.org/10.1023/A:1010790812834>
36. Suryawan, H.P.: Donsker's delta functional of stochastic processes with memory, J. Math. Fund. Sci. 51 (2019), 265-277.
<https://doi.org/10.5614/j.math.fund.sci.2019.51.3.5>
37. Watanabe, H.: The local time of self-intersection of Brownian motions as generalized Brownian functionals, Letters in Math. Phys. 23 (1991), 1-9.
<https://doi.org/10.1007/BF01811288>
38. Watanabe, S.: Fractional order Sobolev spaces on Wiener space, Probab. Theory Related Fields 95 (1993), 175-198.
<https://doi.org/10.1007/BF01192269>