# 論文リスト

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## 学術論文(査読有)

- [1] K. Hoshino, T. Kazumi, On the Ogawa integrability of noncausal Wiener functionals, Stochastics, vol. 91. 5, 773-796, (2019).
- [2] K. Hoshino, T. Kazumi, On the Identification of Noncausal Wiener Functionals from the Stochastic Fourier Coefficients, Journal of Theoretical Probability, vol. 32. 4, 1973-1989, (2019).
- [3] K. Hoshino, Derivation formulas of noncausal finite variation processes from the stochastic Fourier coefficients, Japan Journal of Industrial and Applied Mathematics, vol. 37. 2, 527-564, (2020).
- [4] K. Hoshino, On the stochastic differentiability of noncausal processes with respect to the process with quadratic variation, Stochastics, vol. 95. 8, 1446-1473, (2023).

## 会議録(査読無)

[1] K. Hoshino, Identification of random functions from the SFCs defined by the Ogawa integral regarding regular CONSs (Probability Symposium), RIMS Kôkyûroku. **2116**, 95-104, (2019).

### 博士論文

[1] K. Hoshino, Stochastic differentiability, Ogawa integrability and identification from SFCs of random functions, doctoral thesis, Osaka prefecture university, (2020)