September 2021

Preface

Shigeki Aida

The University of Tokyo Meguro-ku, Tokyo, 153-8914 Japan, aida@ms.u-tokyo.ac.jp

David Applebaum

*University of Sheffield, Hicks Building, Hounsfield Road, Sheffield, S3 7RH, England,
D.Applebaum@shef.ac.uk*

Yasushi Ishikawa

Ehime University, Matsuyama, 7908577, Japan, slishi@math.sci.ehime-u.ac.jp

Arturo Kohatsu-Higa

Ritsumeikan University, 1-1-1 Nojihigashi, Kusatsu, Shiga, 525-8577, Japan, khhs00@fc.ritsumei.ac.jp

Nicolas Privault

Nanyang Technological University, 21 Nanyang Link, Singapore 637371, Singapore, nprivault@ntu.edu.sg

Follow this and additional works at: <https://digitalcommons.lsu.edu/josa>

Part of the [Analysis Commons](#), and the [Other Mathematics Commons](#)

Recommended Citation

Aida, Shigeki; Applebaum, David; Ishikawa, Yasushi; Kohatsu-Higa, Arturo; and Privault, Nicolas (2021)

"Preface," *Journal of Stochastic Analysis*: Vol. 2 : No. 3 , Article 1.

DOI: 10.31390/josa.2.3.01

Available at: <https://digitalcommons.lsu.edu/josa/vol2/iss3/1>

This special issue is dedicated to
the memory of
Professor Hiroshi Kunita
(1937 - 2019)

PREFACE

Professor Hiroshi Kunita passed away on July 26, 2019 after 50 years of professional life where he was one of the main contributors to the development of stochastic analysis as we use it nowadays. There is no student/researcher of stochastic analysis who does not learn about the Kunita-Watanabe decomposition or has not looked into his work on stochastic flows. Professor Kunita was a quiet, peaceful person who impressed those who knew him by his kindness.

A year ago, Professor Y. Ishikawa (Ehime University) who worked with Professor Kunita during his last years on Malliavin Calculus for processes with jumps suggested to the other editorial members of this volume to remember his contributions and review some of the current developments to which Professor Kunita contributed.

We are thankful to all the authors who participated in this volume to remember Professor Kunita's character and contributions.

S. Aida, D. Applebaum, Y. Ishikawa, A. Kohatsu-Higa, and N. Privault