Saburou Saitoh, Curriculum Vitae

Present Position : Professor, Gunma University

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Date of Birth :

March 4th, 1944
Tochigi Prefecture, Japan

Education

Gunma University   1962-1966
Tokyo Institute of Technology   1966-1968 (Master Course)
Tokyo Institute of Technology   1968-1971 (Doctoral Course)
Tokyo Institute of Technology, Department of Mathematics
   Doctor of Science 1980
   Thesis : ⌈ The Bergman norm and the Szegö norm⌋

1986-1987 (Ten months)
Visited the United States of America for research in University of
California, Stanford University, University of Pittsburgh and University of
Delaware, which was supported by the Japanese Govenment.

Previous Positions:

Lecturer, Shibaura Institute of Technology, 1971-1976
Lecturer, Faculty of Engineering, Gunma University, 1976-1978
Associate Professor, Faculty of Engineering, Gunma University,

1978-1988

Professor, Faculty of Engineering, Gunma University, 1988-

Publications

(Books)

S.Saitoh, Theory of reproducing kernels and its applications, Pitman Res. Notes in Math. Series **189**, Longman Scientific & Technical, England, 1988.

S.Saitoh, Integral transforms, reproducing kernels and their applications, Pitman Res. Notes in Math. Series **369**, Addison Wesley Longman, UK, 1997.

S.Saitoh, D.Alpay, J.A.Ball and T.Ohsawa (edited), Reproducing kernels and their applications, Kluwer Academic Publishers. Boston/Dordrecht/London, International Society for Analysis, Applications and Computation, Vol **3** (1999).

G.Nakamura, S.Saitoh, J.K.Seo and M.Yamamoto (edited), Inverse problems and related topics, Chapman & Hall/CRC Research Notes in Mathematics **419** Chapman & Hall/CRC UK, 2000.

D.E.Edmunds, P.K.Jain, P.Jain, A.Kufner, L.E.Persson and S.Saitoh (edited), Function Spaces and Applications Narosa Publishing House, India, 2000.

S.Saitoh, N.Hayashi and M.Yamamoto (edited), Analytic Extension Formulas and their Applications Kluwer Academic Publishers. Boston/Dordrecht/London, International Society for Analysis, Applications and Computation, Vol. **9** (2001).

Editorial members
International Journal of Applied Mathematics,
Mathematical Inequalities and Applications,
Journal of Inequalities in Pure and Applied Mathematics,
Applicable Analysis,
International Journal of Mathematical Sciences,
Archives of Inequalities and Applications,
Journal of Analysis and Applications,
Far East Journal of Mathematical Science,
Journal of Computational Mathematics and Optimization,
and others.