

Integral Transforms, Reproducing Kernels And Their Applications

by Saburou Saitoh

S.Saitoh, Theory of reproducing kernels and its applications, Pitman Res. Notes in S.Saitoh, Integral transforms, reproducing kernels and their applications., A fundamental theorem on initial value problems by using the theory . Integral transforms, reproducing kernels and their. by S Saitoh · Integral transforms, reproducing kernels and their applications. by S Saitoh. Print book. English. Integral Transforms, Reproducing Kernels and Their Applications . integral transforms and - Research Institute for Mathematical Sciences Publication » Integral Transforms, Reproducing Kernels and their Applications, Longman. tions of the theory of reproducing kernels to inverse problems. At the same time integral transforms, operator, analytic extension, real inversion formula of the Laplace transform. (13) Analytic extension formulas and their applications ([24]). Integral Transforms, Reproducing Kernels and Their Applications . Mar 2, 2010 . Laplace transform;; Real inversion formula;; Reproducing kernel; . Integral Transforms, Reproducing Kernels and their Applications. Pitman

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