

Strong Boundary Values, Analytic Functionals, And Nonlinear Paley-Wiener Theory

by Jean-Pierre Rosay ; Edgar Lee Stout

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Strong Boundary Values, Analytic Functionals, and Nonlinear Paley-Wiener ISBN 978-0821827123 ???????: nwu . edu Combinatorics and Lie theory to SERGEY FOMIN. Number theory to MICHAEL J. LARSEN more 7th International ISAAC Congress Volume of Abstracts - Imperial . His research interests lie in functional and complex analysis, including the . Title: Nonlinear Absorbing Boundary Conditions for Some Time-dependent . finite-sample improvements can be achieved using bootstrap critical values. . Teichmüller theory is the natural way to solve the complex analytic questions that arise. On the boundary values of continuous functions, respectively . Tilgang: Tilgang til metadata. Tittel: Strong boundary values, analytic functionals, and nonlinear Paley-Wiener theory. Forfatter: Rosay, Jean-Pierre. Medvirker:.. MAS: Seminars: Seminar 2009 14 Nov 2001 . Rosay, Jean-Pierre: Strong boundary values, analytic functionals, and nonlinear Paley-Wiener theory / Jean-Pierre Rosay, Edgar Lee Stout . 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