

# Multipliers, Positive Functionals, Positive-definite Functions, And Fournier-Stieltjes Transforms

Kelly MacKennon

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The Fourier-Stieltjes algebra  $B(G)$  is the space of coefficient functionals of all ... A “multiplier” of  $A(G)$  is a (continuous) function  $F : G \rightarrow \mathbb{C}$  such. Multipliers, Positive Functionals, Positive-Definite Functions And . Multipliers, Positive Functionals, Positive-Definite Functions and . Multipliers, Positive Functionals, Positive-definite Functions, and Fourier-Stieltjes Transforms by K. McKennon, 9780821818114, available at Book Depository ... Trends in Banach Spaces and Operator Theory: A Conference on . - Google Books Result Encyclopaedia of Mathematics, Supplement III - Google Books Result Dec 31, 1971 . Multipliers, Positive Functionals, Positive-Definite Functions and Fourier-Stieltjes Transforms. by Kelly McKennon. See more details below ...