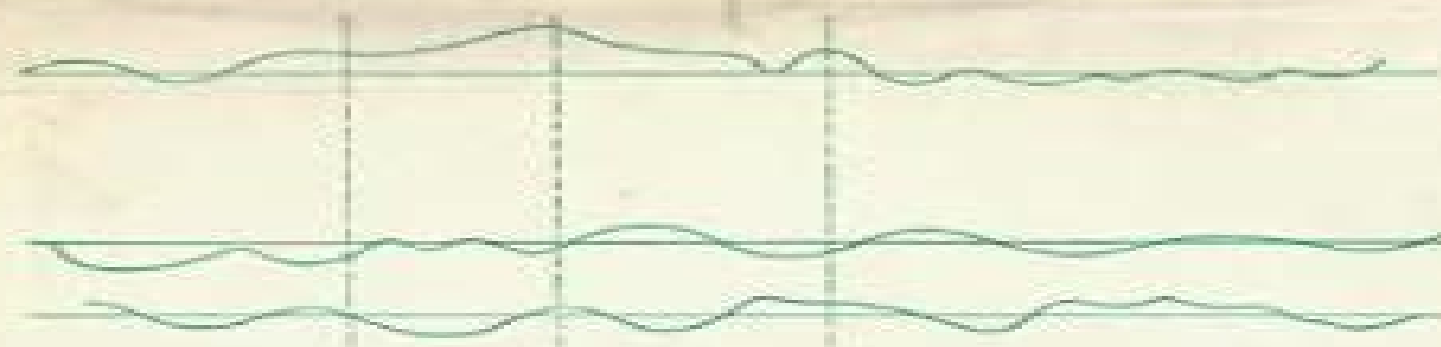




Julius S. Bendat

PRINCIPLES and APPLICATIONS of RANDOM NOISE THEORY

Deals with the problems of evaluating
properties of random noise as it may affect
understanding of physical phenomena
and performance of electronic control systems

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