



Reciprocity Inequalities, Coherence Time and Bandwidth in Signal Analysis and Optics (Classic Reprint) (Paperback)

By E Wolf

Forgotten Books, United States, 2016. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****. Excerpt from Reciprocity Inequalities, Coherence Time and Bandwidth in Signal Analysis and Optics The second unsatisfactory aspect, of significance for Optics rather than for communication theory in general arises from the fact that the signal $V(t)$ is never measured in an optical experiment. Only certain averages over time intervals that are very large compared to the basic period $1/f$ are measurable*. Hence an inequality involving quantities that are defined directly in terms of $V(t)$ cannot, at optical frequencies at any rate, be tested experimentally. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair the vast majority of imperfections successfully; any imperfections that remain are intentionally left to preserve the state of such historical works.



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