



RF Systems, Components, and Circuits Handbook

By Ferril Losee

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For both high-tech and non-tech professionals, this work examines up-to-date developments and key applications of radio frequency (RF) engineering technology. It offers an introduction to a variety of RF systems, including radar, navigation and ECM, and looks at RF circuits and components.

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Editorial Review

About the Author

Currently a part-time consultant, Ferril Losee has more than 40 years electrical engineering experience, both as an industry professional and a university instructor. His recent research activity has included the design of a high performance air-to-ground military communication systems and a dynamic radar cross section measurement system.

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