

# Radio-Frequency Microelectronic Circuits For Telecommunication Applications By Yannis Papananos

By Yannis Papananos

## Electrical Engineering | Bulletin | Columbia -

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## Microwave and Radio Frequency Radiation | -

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Radio-Frequency Microelectronic Circuits for Telecommunication Applications, Y. Papananos, Kluwer Academic Publishers, 1999, p. 188 et seq.,

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the good ability of the active load body-effect circuit to provide Y.E. Papananos; Radio-Frequency Microelectronic Circuits for Telecommunication Applications.

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nonvolatile memory and radio frequency Prof. Yannis Papananos Papananos is currently Associate Professor and head of the Microelectronic Circuit Design

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