Abstracts

CANOPT--Cascaded Network Optimization Package (Computer Program Description)

The program analyzes and optimizes certain cascaded linear time-invariant networks in the frequency domain made up of two-port elements such as resistors, inductors, capacitors, lossless transmission lines, lossless short-circuited, and open-circuited transmission line stubs, series and parallel RLC resonant circuits and microwave allpass C- and D-sections.

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