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fundamental for designing and understanding many RF circuits. Although this concept is mandatory in basic circuit theory curriculums, it is repeated for convenience in an appendix. Also the method of illustrating and solving network equations by the signal flow graph method is summarized in an appendix.

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matching network
circuit for a 1-port
network which match
the impedance of given
source to the
impedance of given
load at a specified
center frequency.

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Create matching network for 1-port network and generate ...

The fundamental RF design concept is impedance matching.

When proper impedance is not maintained, forward power will be reflected, causing poor performance of the RF circuit. As in DC circuits, maximum power transfer is achieved by having the

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Newton expanded on
Galileo's theory by
showing that an object

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does not require a force to remain in motion. Without friction serving as a force working against the object, motion would continue with ...

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