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Mastering Radio Frequency Circuits Projects Experiments

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Students, electronics hobbyists, ham radio operators, shortwave listeners, and other interested in the field will find thorough coverage of a variety of RF-related topics, including selecting, using, caring for, and repairing variable capacitors; designing, applying, and building RF amplifiers and receiver preselectors; building radio receiver circuits; designing and winding inductor coils for radio circuits; and building and using RF bridges.

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Learn how to build your own radio receiver circuits, simple

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working antennas, and other useful projects - including a spectrum analyzer and time domain []

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Building these hands-on projects and performing the included experiments will help you master the important theory of RF electronics and gain practical experience at the same time. Students, electronics hobbyists, ham radio operators, shortwave listeners, and other interested in the field will find thorough coverage of a variety of RF-related topics, including selecting, using, caring for, and repairing variable capacitors; designing, applying, and building RF amplifiers and receiver ...

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~~Homemade Circuit Projects: Make this Simple FM Radio ...~~

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To make the above circuit self-contained, an additional transistor stage may be introduced for enabling the radio to play the music loudly over a small loudspeaker. The circuit is self explanatory, just the inclusion of a general purpose BC559 transistor along with a few inexpensive passive components can be witnessed in the design.

~~Simple FM Radio Circuit Using a Single Transistor ...~~

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~~Bluetooth LE radio - Mastering Arduino~~

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