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## **High Performance Crystal Radios Ottawa**

High Performance Crystal Radios Don Asquin, Gord Rabjohn (Presented by Gord at the Ottawa Electronics Club, April 2012) Childhood History • Like many kids, I had frustrating childhood experiences with crystal radios! • Simple crystal sets couldn't separate multiple AM radio

## **High Performance Crystal Radios - Ottawa Electronics Club**

High Performance Crystal Radio. 12 Comments . by: Al Williams. September 16, 2016. When you

think of a crystal radio, you probably think of something simple maybe built out of household scraps ...

## **High Performance Crystal Radio | Hackaday**

Crystal Radio web site. Crystal radio plans, crystal radio circuits, crystal radio schematics are all right here. Sound powered headphones and how to use them on crystal radios. Crystal Radios, Crystal Set, Crystal Sets, Catswiskers, Science Fair Crystal Radio, and much more!

## **Crystal Radios: Stay Tuned Crystal Sets**

High Performance Crystal Radios Ottawa Electronics Club While crystal radios are simple and fun to build, the majority of crystal sets built today are ugly in appearance, with a bunch of wires, pins, and other components all exposed on a piece of wood.

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## **High Performance Crystal Radios Ottawa Electronics Club**

The Geezerola Senior radio I have also built a tiny crystal radio based on some of the good design features of the CR1. My homemade high performance crystal radio. Please note that this radio performs poorly compared to the Armstrong "Crystal" Radio.

## A very selective and high performance crystal radio

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## **High Performance Crystal Radios Ottawa Electronics Club**

While crystal radios are simple and fun to build, the majority of crystal sets built today are ugly in appearance, with a bunch of wires, pins, and other components all exposed on a piece of wood. In this challenge, I have decided to take it a step further to try to build a crystal radio that (1) does not look like a kid's science fair projects and (2) looks beautiful on a display shelf.

## **Build a High End Multiband Crystal Radio - Alvenh Channe**

New! High Performance Crystal Radio Suggestions. Antenna Suggestions for Crystal Radios. My Crystal Radio Page. As a youngster I made several crystal radios 1 and one-tube radios, and various amplifiers and many transmitters (mostly illegal!). I even made a special five-tube radio designed to mount in the steering column of a 60 Series scooter.

## **Crystal Radio Page - Hobby Tech**

In a crystal radio, a single semiconductor gem or mineral (galena being a common choice) is used to transform the radio signals your radio can pick up into audio signals you can listen to. The earliest models of these devices utilized a fine wire just touching the surface of the gem, a setup known as a cats-whisker detector, a title from which some of these early radios took their names.

## **Collectible Crystal Radios for sale | eBay**

High Performance Crystal Radios Yes!! Favourites; Dave's Homemade Radios Must visit! The Digital Deli. Golden Age Radio..... Get comfortable. You'll be here for a while. Radio ... Ottawa Vintage Radio Club - Auction, May 2015; Mr Carlson's Lab..... Plan to stay a while.

#### **Ottawa Vintage Radio Club**

Excellent performance from this unique and classic spider-web , high="Q" coil design. A nice addition for the advancing experimenter would be the the "Radios That Work for Free" book. Size: 3-3/4x3-34/3-7/8 (antenna not included) Before you buy, download the manual (5mb pdf) #PO-003, Crystal Radio Kit for Advancing Builders, \$37.50

#### Peebles Originals ~ Crystal Radio Kits, Tube Radio Kits ...

Additionally, a higher Q coil means higher sensitivity and stronger signals. For best performance a crystal set should have a detector coil with a minimum Q of 500 or more. The Q of the coil can be measured by a laboratory device called a Q meter. Litz wire is best to wind high Q coils with.

## Jim's Crystal Radio Page - Hobby Tech

There's a lot that goes into making a nice crystal radio set, so this is going to have to be broken down into two parts. The first part is the actual making of a functional radio, and the second part is making the whole arrangement look nice. In this part, I'm actually going to tell you more than just how to make a crystal radio, but I'm also going to explain how and why they work.

#### The Complete Guide on How to Build a Crystal Radio—Plus ...

A "crystal set" is a radio receiver that operates using a crystal (diode) to extract the audible sound from the power that the radio station is transmitting. It requires no additional electric current or

batteries to operate. This page describes my re-connection to the hobby of Crystal Sets or Crystal Radios.

## Documentation of my high performance Crystal Set - Thelen ...

THE DUNWOODY HIGH PERFORMANCE CRYSTAL RADIO KIT!! \$69.95. Add To Cart. 4. 2P3 AM Radio Receiver Kit - Homebrew DIY for Enthusiasts. \$27.99. Add To Cart. Most Popular . Outside Longwire Antenna Kit for Crystal & Shortwave Radio. \$29.95. Add To Cart. New Products.

## **Crystal Radio Kits - Main Trading Company**

Here's a pint-sized crystal radio with enough oomph to drive a 2 1/2" speaker. This units selectivity is far better than you would expect to find in a crystal receiver and volume is equal to that obtained with a transistor. No external power source is required. The unusual selectivity of this radio is due to its special double-tuned circuit.

#### **High-Power Crystal Radio**

A working prototype of a simple yet high performance and selective crystal radio intended for advanced science students and hobbyists. A note before getting into the crystal radio story. After I experimented with the Heathkit CR1 crystal radio and built the radio described below, I got out my old regenerative radio I made in 1958 and was once again astounded by how much better it performed ...

## **CRYSTAL RADIO KIT - geojohn.org**

Crystal radios can feel magical, given their ability to tune in audio from distant stations with nothing but the energy from the radio signal itself. However, to achieve this feat, they typically ...

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