

Crystal Oscillator Circuits

By Robert J. Matthys

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<http://citeseerx.ist.psu.edu/showciting?cid=5832632>

A programmable crystal oscillator is provided having a memory for storing frequency-defining parameters. Typically, one of these parameters is used to program an

<http://www.google.com/patents/US5952890>

Making a Clean Crystal Oscillator Most of the circuits on Google I have found a good source of information in Crystal Oscillator Circuits by Robert J. Matthys.

<http://www.eevblog.com/forum/beginners/making-a-clean-crystal-oscillator/>

Conditions for Start-Up in Crystal Oscillators Robert G Meyer and frequency stability of the crystal oscillator, an amplitude regulation circuit was employed

<http://citeseerx.ist.psu.edu/showciting?cid=5281510>

Robert J. Matthys is the author of Crystal Oscillator Circuits (0.0 avg rating, 0 ratings, 0 reviews, published 1983)

http://www.goodreads.com/author/show/1477819.Robert_J_Matthys

A one-pin integrated crystal oscillator in a Colpitts configuration employs a differential amplifier, provided with a feedback network, as an input gain stage.

<http://www.google.com.tr/patents/US5621361>

Crystal Oscillator Circuits by Robert J. Matthys. 1991-04-01, Krieger Pub Co. ISBN-13: Crystal Oscillator Circuits by Matthys, Robert J. 1991, Krieger Pub Co.

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<http://www.sciencedirect.com/science/article/pii/B9780080499079500386>

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I've been trying to understand how crystals work in crystal oscillator circuits. CRYSTAL OSCILLATOR CIRCUITS. Revised Edition, 1992, by Robert J R J Matthys

<https://www.physicsforums.com/threads/emitter-coupled-oscillator.734929/>

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Crystal oscillator circuits: Authors: Matthys, R. J. Crystal Oscillators, Frequency Stability, Network Synthesis, Quartz Crystals, Rlc Circuits,

<http://adsabs.harvard.edu/abs/1983wi...book.....M>

Butler Oscillator Design. "Crystal Oscillator Circuits" Robert J Matthys, Kreiger Publishing, 1992. RadioRon. RadioRon, Aug 17, 2006 #4.

<http://www.electro-tech-online.com/threads/butler-oscillator-design.23489/>

Nov 24, 2013 The Wolfram Demonstrations Project contains thousands of free interactive visualizations, with new entries added

<http://www.youtube.com/watch?v=7cS2Zcz605Y>

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Colpitts Crystal Oscillator. Discussion in 'Circuit Help oscillators One critical design Oscillator Circuits' ISBN 0-471-87401-9 by Robert J. Matthys has to <http://www.electronicpoint.com/threads/colpitts-crystal-oscillator.223282/>

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> How exactly does a crystal oscillator work? In a circuit, the crystal is generally used as a large Crystal Oscillator Circuits: Robert J. Matthys: <http://www.quora.com/How-excatly-does-a-crystal-oscillator-work>

Soc. 139 (1992) 453 6 Robert J. Matthys "Crystal Oscillator Circuits" John Wiley & sons (Wiley-Interscience Publication). Robert J. Matthys <http://www.sciencedirect.com/science/article/pii/037967799390246S>

INTEGRATED CIRCUITS. AN1983 Crystal oscillators and frequency multipliers using the NE602 and NE5212. Crystal oscillator circuits often require demanding tolerances. <http://www.readbag.com/stanford-ling84-ee133-appnotes-an1983>

This book is a very useful collection of many working crystal oscillator circuits, in the range from some kHz to 100 MHz. The author emphasizes, however, for every

<http://www.amazon.it/Crystal-Oscillator-Circuits-Robert-Matthys/dp/0894645528>

found: His Crystal oscillator circuits, 1983: CIP t.p. (Robert J. Matthys) author's questionnaire (b. 6/6/29)

<http://id.loc.gov/authorities/names/n82117262>

Description Reference; Oscillator circuit design and crystal loaded Q analysis: Crystal Oscillator Circuits, Robert J. Matthys, Chapters 5.8, 6.1, 10.9 <http://www.analogzoo.com/2015/07/crystal-oscillator-design/>

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Crystal Oscillator Circuits, Robert J. Matthys, Crystal Oscillator Design and Temperature Compensation, Marvin E. Frerking, Van Nostrand Reinhold, New York, 1978.

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