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We got a question from [DC Darsen], who apparently has a broken electronic organ from the mid-70s that needs a new top-octave generator. A top-octave generator is essentially an IC with twelve or

ask hackaday answered: the tale of the top-octave generator

The Octave open source programming language is similar to MatLab and is often used by businesses for data visualizations and other data manipulation tasks. Many functions in Octave are performed

how to view an .eps file with octave

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an introduction to reservoir simulation using matlab/gnu octave

Even the open-source community recognizes this since the GNU compiler suite, usually known for C and C++, includes a modern Fortran compiler. This isn't really surprising because after the first

this is not your father's fortran

Many leading experts contribute to this follow-up to An Introduction to Reservoir Simulation using MATLAB/GNU

Octave: User Guide for the MATLAB Reservoir Simulation Toolbox (MRST). It introduces more

advanced modelling with the matlab reservoir simulation toolbox

These include such programs as Adobe Photoshop, Corel Paint Shop Pro, Microsoft Paint and the Gnu Image Manipulation Program. To create a JPEG file with these software titles, click the "File

creating & editing a jpeg

The WEA56HPS45 is a 3-Octave Fractional-N frequency synthesizer. It accepts a 100 MHz to 800 MHz Input Reference Clock and generates a 7 GHz to 56 GHz output. It provides a >0dBm output from a single

wide band fractional - n frequency synthesizer

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5 0 ghz frequency synthesizer for wi fi 802 11 b g n ip listing

Sounds are more clear and more natural than ever before, and the bass is half an octave deeper. There's also an upgraded high-performance microphone with a 40 percent reduction in hiss and a