

# Electrónica

[https://archive.org/stream/electronics\\_-\\_Forrest\\_Mims-engineers\\_mini-notebook\\_basic\\_semiconductor\\_circuits\\_electronics%20-%20Forrest%20Mims-engineer%27s%20mini-notebook%20basic%20semiconductor%20circuits%20%28radio%20shack%20electronics%29#page/n22/mode/1up](https://archive.org/stream/electronics_-_Forrest_Mims-engineers_mini-notebook_basic_semiconductor_circuits_electronics%20-%20Forrest%20Mims-engineer%27s%20mini-notebook%20basic%20semiconductor%20circuits%20%28radio%20shack%20electronics%29#page/n22/mode/1up)

<https://www.forrestmims.org/biography.html>

<https://hackaday.com/2017/01/18/forrest-mims-radio-shack-and-the-notebooks-that-launched-a-thous-and-careers/>

## Op-Synth

<https://docs.google.com/viewer?url=http://www.tofstuff.com/uploads/Op-Synth/livret.pdf>

<http://op-synth.tofstuff.com/>

<http://tof.t-o-f.info/?/projects/op-synth/>

<https://github.com/thomasfredericks/Op-Synth>

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