

# Analog Circuit Design: Fractional-N Synthesizers, Design For Robustness, Line And Bus Drivers

The first fractional-n synthesizers concerning the topic of this thesis used Analysis and Design of Analog Integrated Circuits: John Wiley & Sons, 2009

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Willy Sansen, Title: Analog Circuit Design: Mixed Signal Design; PLLs and Synthesizers Special attention is paid to fractional N synthesizers using

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Sam Palermo Analog & Mixed-Signal Center Texas A&M University ECEN620: Network Theory Broadband Circuit Design Fall 2014 Lecture 14: Fractional-N Frequency Synthesizers

[http://www.ece.tamu.edu/~spalermo/ecen620/lecture14\\_ee620\\_fracn\\_freq\\_synth.pdf](http://www.ece.tamu.edu/~spalermo/ecen620/lecture14_ee620_fracn_freq_synth.pdf)

A Novel All-Digital Fractional-N Frequency Synthesizer Architecture Digital implementation of analog function is becoming The proposed circuit architecture

[http://ece.neu.edu/faculty/ybk/publication/isqed00\\_Jun.pdf](http://ece.neu.edu/faculty/ybk/publication/isqed00_Jun.pdf)

Meeting Workshop of Advances in Analog Circuit Design (12th : 2003 : Graz, Austria) Language English. Imprint Boston : Kluwer Academic Publishers, c2003.

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Analog Circuit Design: Fractional-N Synthesizers, Design for Robustness, Line and Bus Drivers eBook: Arthur H.M. van Roermund, Michiel Steyaert, Johan Huijsing

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