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About the Editor Venceslav F. Kroupa has been affiliated with the Institute of Radio Engineering and Electronics of the Academy of Sciences in the Czech Republic [the marine's e-mail order bride.pdf](#)

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Introduction detailing what frequency synthesizers are, and the different types or technologies available: indirect / direct, analogue / digital.

Direct digital synthesizers: theory, design and

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Abstract: Based on the parabolic approximation, which was recently introduced by the authors, a new architecture for sine-output direct digital frequency synthesizers

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Direct Digital Synthesis (DDS) Direct digital synthesis is a common technique for generating waveforms digitally. The principles of the technique are simple and

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Direct digital frequency synthesizers exploiting

The paper introduces a new approach to design a Digital Direct Frequency Synthesizer (DDFS) using a piecewise linear, minimum maximum error, polynomial approximation