

# Frequency Synthesizers: Theory And Design By Vadim Manassewitsch

**By Vadim Manassewitsch**

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The overall pulse-swallowing system is used as part of a fractional-N frequency divider.  $N+1$ , or  $N-1$  in a fractional-N synthesizer. References Edit

PLL frequency synthesizers are widely used in telecommunication receivers and transmitters, as part of the frequency conversion block. They consist of a tunable

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Further reading \* Manassewitsch, Vadim. 1987. Frequency Synthesizers: Theory and Design, 3rd Ed., John Wiley & Sons, ISBN 0-471-01116-9 \* Popiel-Gorski, Jerzy. 1975.

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