



Advances in Analog and RF IC Design for Wireless Communication Systems: Chapter 3. Low-Noise Amplifiers for Cellular Wireless Infrastructure

Domine Leenaerts

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Radios for cellular wireless infrastructure require low-noise amplifiers (LNAs) with very demanding requirements on noise and linearity performance. So far these amplifiers have been realized in III-V technologies, but for various reasons silicon-based LNAs are needed too. This chapter will explain the challenges in LNA design for this application field.

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