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Signal Processing for 5G: Algorithms and Implementations. Fa-Long Luo, Charlie (Jianzhong) Zhang. A comprehensive and invaluable guide to 5G technology, implementation and practice in one single volume. For all things 5G, this book is a must-read. Signal processing techniques have played the most important role in

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wireless communications since the second generation of cellular systems.

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improve peak service rates significantly,
but also enhance capacity, coverage,
reliability , low-latency, efficiency, ...

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Page 22/31

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5G wireless technology is developing at an explosive rate and is one of the biggest areas of research within academia and industry. In this rapid development, signal processing techniques are playing the most important role. In 2G, 3G and 4G, the peak service rate was the dominant metric

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for performance. Each of these previous generations was defined by a standout signal processing technology that represented the most important advance made.

Preface - Signal Processing for 5G:

Page 26/31

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Time: 00:55:58. Large-scale antenna
arrays, also known as massive MIMO, are
key enablers for 5G and beyond networks,

Page 29/31

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which, however, bring tremendous pressures on hardware cost and energy consumption. Hybrid beamforming architectures have been recently proposed as a promising solution for the cost-effective implementation of massive MIMO, but they also bring formidable challenges to beamforming algorithm

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design, which differs fundamentally from
that of the fully digital one.

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Page 31/31