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technologies and  
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which allow for  
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aggregation  
while achieving  
high spectral  
efficiency and  
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layers. These

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include non-

contiguous

orthogonal

frequency

division

multiplexing (NC-

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enhanced

version, non-

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FBMC), and

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current

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that allow for more efficient usage within key directions of 5G. They examine the principles of NC-OFDM and discuss efficient transmitter and receiver design. They present the principles of FBMC modulation



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and discuss key  
challenges for  
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traditional  
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on from there to  
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they clearly demonstrate how that technology encompasses all of the advantages of previously discussed techniques, as well as all imaginable multi- and single-carrier waveforms.

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for non-contiguous multicarrier technologies as regards their greater

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