

Spectral Analysis And Its Applications

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spectral analysis, the most common are heterodyne mixing [3] and Fourier-transform spectroscopy [4]. Spectral analysis in the millimeter-wave range is based on down-conversion of external electromagnetic radiation due to mixing with monochromatic radiation of a frequency-tunable local oscillator [3]. GaAs Schottky diodes are commonly

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Spectral Theory and its Applications

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Gundareva 1,2, M V Lyatti 1,2, O Y Volkov 1, Spectral analysis in the millimeter-wave range is based on down-conversion of external electromagnetic radiation due to mixing with monochromatic radiation of a frequency-tunable local oscillator .

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Spectral Analysis and Its Applications is an excellent source for professionals with intermediate time-series statistics skills. It clearly outlines and demonstrates the methods necessary to carry out sound spectral analysis of time-series data and how to use this data for modelling purposes.

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