Hyperspectral Endmember Extraction Techniques
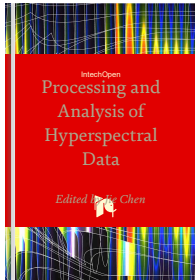
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Processing and Analysis of Hyperspectral Data

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Abstract

Hyperspectral data processing and analysis mainly plays a vital role in detection, identification, discrimination and estimation of earth surface materials. It involves atmospheric correction, dimensionality reduction, endmember extraction, spectral unmixing and classification phases. One of