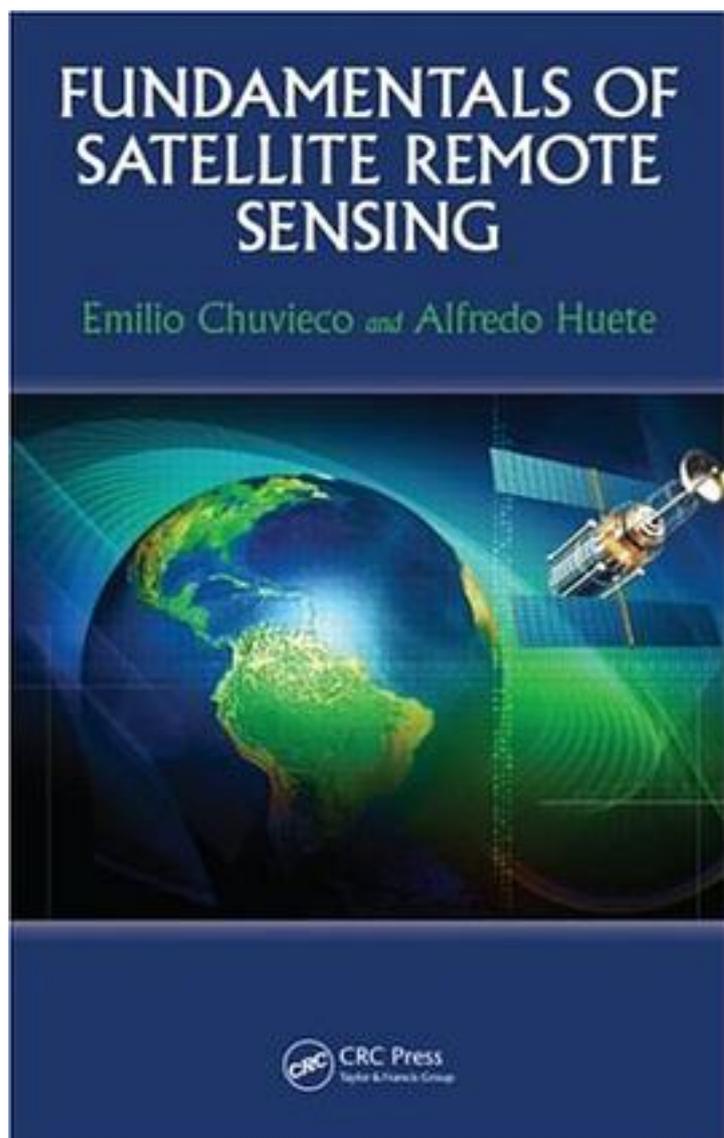


Fundamentals of Satellite Remote Sensing



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An extensive review of remote sensing principles with emphasis on environmental applications, "Fundamentals of Satellite Remote Sensing" discusses a wide range of topics, from physical principles to data acquisition systems and visual and digital interpretation techniques. The authors present new interpretation approaches such as hyperspectral analysis, high-spatial resolution data, fusion techniques, and radiative transfer models. They analyze accuracy assessment methods and demonstrate how to integrate remote sensing results with geographic information systems. With more than 200 figures and graphs, this text is ideal for students and professionals alike.

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