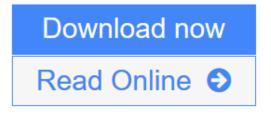


Remote Sensing Analysis in an ArcMap Environment

Tammy Parece, James B. Campbell, John McGee



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Remote Sensing Analysis in an ArcMap Environment Tammy Parece, James B. Campbell, John McGee Remotely sensed images are widely available and have countless potential applications. However, analyzing these images used to be a difficult and expensive process. Now, Esri's ArcGIS 10.x with Image Analysis extension provides tools that can be used by novice and experienced ArcGIS users alike. In this manual, we provide a series of easy-to-understand tutorials to guide you through image analysis processes. By completing our series of tutorials, you will be able to:

- Manipulate data in ArcGIS
- Obtain and display Landsat imagery
- Enhance and analyze Landsat imagery

With links to online videos and additional resources, this manual will help you develop the skills to apply remote sensing image analysis to your own research questions.

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