

Interpreting RS Information

Remote Sensing for GIS Managers, a new book from ESRI Press, reveals the power of interpreting information gathered from aerial photography, radar, satellite, and other remote-sensing methods. According to ESRI (CA, USA) the book is designed for new and experienced users, and is interesting for GIS managers, professionals, and students who want to become more knowledgeable users of remote-sensing services and manage the development of innovative solutions suited to the needs and goals of their organisations. Case studies illustrate the use of remote sensing in national security, urban and regional planning, resource inventory and management, and scientific disciplines ranging from forestry and geology to archaeology and meteorology.

The author Stan Aronoff wrote the classic and still widely used GIS text *Geographic Information Systems: A Management Perspective* and coauthored the award-winning book *Total Workplace Performance: Rethinking the Office Environment*.

<https://www.gim-international.com/content/news/interpreting-rs-information>
