



Comparison of multispectral remote-sensing techniques for monitoring subsurface drain conditions /

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National Aeronautics and Space Administration, Scientific and Technical Information Branch ;
[For sale by the National Technical Information Service],
1983

Monografía

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Título: Comparison of multispectral remote-sensing techniques for monitoring subsurface drain conditions Robert C. Goettelman [and others]

Editorial: Washington, D.C. National Aeronautics and Space Administration, Scientific and Technical Information Branch [Springfield, Va.] [For sale by the National Technical Information Service] 1983

Descripción física: 1 online resource (16 pages) illustrations

Mención de serie: NASA technical memorandum 84317

Nota general: Distributed to depository libraries in microfiche "May 1983"--Cover Subject category 43

Bibliografía: Includes bibliographical references

Materia: Multispectral imaging Remote sensing- United States Aerial photography in agriculture- United States Photographie multibande Télédétection- États-Unis Photographie aérienne en agriculture- États-Unis Drainage- États-Unis- Télédétection Aerial photography in agriculture. Multispectral imaging. Remote sensing.

Materia Geográfica: Estados Unidos

Autores: Goettelman, Robert C.

Entidades: Estados Unidos. National Aeronautics and Space Administration. Scientific and Technical Information Branch

Enlace a formato físico adicional: Print version Comparison of multispectral remote-sensing techniques for monitoring subsurface drain conditions. Washington, D.C. : National Aeronautics and Space Administration, Scientific and Technical Information Branch ; [Springfield, Va.] : [For sale by the National Technical Information Service], 1983 (OCoLC)10556065

Punto acceso adicional serie-Título: NASA technical memorandum 84317

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