



Online Journal of Space Communication

An International Electronic Journal

[About Us](#) | [Editorial Board](#) | [Submission Guidelines](#) | [Author Index](#) | [Student Assistants](#) | [Sponsors](#) | [Contact](#) | [Home](#)

Upcoming Issues

Issue No. 20:
Space Debris

Issue No. 19:
Satellites and Indian Media

Current Issues

Issue No. 18:
SunSat Design Competition

Issue No. 17:
Visualizing Space Solar Power

Past Issues

Issue No. 16:
Solar Power Satellites

Issue No. 15:
Women in Space

Issue No. 14:
Satellites and Health

Issue No. 13:
Commercialization of Space

Issue No. 12:
Role of Satellites in Distance Education

Issue No. 11:
Space Systems Tutorial

Issue No. 10:
Emergency Communications

Issue No. 9:
Global Navigation Satellite System

Issue No. 8:
Regional Development Indonesia

Issue No. 7:
VSAT Communication

Issue No. 6:
Satellite Security

Issue No. 5:
Satellites Address the Digital Divide

Issue No. 4:
Satellite Communication in Canada

Issue No. 3:
Remote Sensing of Earth via Satellite

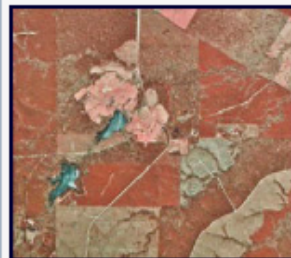
Issue No. 2:
NASA's Advanced Communication Satellite (ACTS)

Issue 3



Satellite Remote Sensing is now established as a professional segment in space communication and is widely viewed as an attractive career path for those with technical, management, legal and other backgrounds. It has also become a viable field of study and research crossing more than one scholarly discipline.

This issue of the Online Journal of Space Communication focuses on the historic development of satellite remote sensing to include its history, current status, principal space platforms and applications, and future directions.



The Journal aspires to be a go-to site for those who wish to learn more about the art and practice of sensing of earth from the perspective of space. Visitors with technological, business, regulation and policy and social impact interests will find much to capture their attention.

Please note that this Journal is not a static publication, and its contents are not forever fixed. The advantage of being online is that content of considerable breadth and depth can be posted from which a thread of discussion can be initiated. Content can be updated. Others can be invited to contribute.

If you have a piece of research, a course of study, a critical perspective you wish to share, please do so by sending an email to the Guest Editor at:

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Or send your communication directly to the Editor:

Don M. Flournoy, Professor of Telecommunications
General Editor, Online Journal of Space Communication
School of Media Arts and Studies

Contents

Issue No. 3:
Remote Sensing of Earth via Satellite

Winter 2003

General Editor Introduction

From the Guest Editors

Introduction to Remote Sensing

[A Tutorial:](#)
[p. 1](#), [p. 2](#)

[Science for Society:](#)
[p. 1](#), [p. 2](#), [p. 3](#)

[AmericaView Consortium](#)

[Remote Sensing Satellites:](#)
[p. 1](#), [p. 2](#)

Online Resources

Research and Applications

Critical Perspectives

Media Players & Readers

Free Downloads:

[Acrobat Reader](#)
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[Quicktime Player / iTunes](#)
[Real Player](#)
[Windows Media Player](#)

Issue No. 1:
Education and
Manpower Training

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Left: picture from [Satellite images show massive Californian fires](#) by Damian Carrington.

Caption: "Major fires were

Consulte:

<https://spacejournal.ohio.edu/issue3/main.html>

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