

# Electro-optical remote sensing II - 13-14 September, 2006, Stockholm, Sweden

## SPIE - Electro



Description: -

-

France -- Population.

France -- Economic conditions.

Legal Reference / Law Profession

Reference

Lasers -- Congresses

Electrooptics -- Congresses

Electrooptical devices -- Congresses  
Electro-optical remote sensing II  
- 13-14 September, 2006, Stockholm, Sweden

-

Dissertations

Proceedings of SPIE--the International Society for Optical  
Engineering -- v. 6396.

Proceedings of SPIE -- v. 6396  
Electro-optical remote sensing II -  
13-14 September, 2006, Stockholm, Sweden

Notes: Includes bibliographical references and author index.

This edition was published in 2006



Filesize: 50.57 MB

Tags: #Resource #Allocation #for #Multi

## Dr. Upendra N. Singh Profile

In Press Cristinzio, Gennaro and Testa, Antonino 2006 UNSPECIFIED. Distributed Testing of Cloud Computing Applications Using the TTCN-3-based Jata Test Framework.

## Dr. Gary W. Kamerman Profile

This program grew out of concern that there are no lasers as active sources for space-based remote sensing that have been space qualified for long-term science measurements. Reducing the device temperature increases the responsivity and shifts the cutoff wavelength to a shorter value. Workshop on actual Actions research problems.

## Fedorovich Publications 1

Preliminary findings from photophysical studies involving the CuPc tetramers and DNA-CTMA are also discussed in this paper. The basic free space optical communication network includes at least two satellites. Trudy GGO, 483, in Russ.

## Green space propulsion: Opportunities and prospects

The main goal of this research was to maintain the bulk charge carrier mobility of graphene, after deposition of the gate dielectric layer used for making transistor devices.

## Related Books

- [What would they say? - the founding fathers on current issues](#)
- [Anaesthesia for orthopaedic patients](#)
- [Bashō to gendai haiku](#)
- [Selected papers on remote sensing of environment](#)
- [Mastering the machine - poverty, aid, and technology](#)