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Remote sensing of marine pollution: A challenge -

It~92 Pergamon Press Ltd Remote Sensing of This paper gives a brief overview of remote sensing applications in For a review of laser remote sensing of

<http://www.sciencedirect.com/science/article/pii/0025326X9290186A>

Proceedings Paper - SPIE -

Proceedings Paper Recent results 14 pages Proc. SPIE 3059, Advances in Laser Remote Sensing for Terrestrial and Oceanographic Applications,

<http://spie.org/Publications/Proceedings/Paper/10.1117/12.277603>

ASTER Bibliography - Conference Proceedings -

(2004), Preparation of time series change relief applications, Proceedings of SPIE, Proceedings of SPIE: Remote Sensing for

http://asterweb.jpl.nasa.gov/bil_conf_proc.asp

Advances in Atmospheric Remote Sensing with -

Advances in Atmospheric Remote Sensing with Lidar: Selected Papers of the 18th International Laser Radar Conference (ILRC), Berlin, 22-26 July 1996

<http://www.amazon.com/Advances-Atmospheric-Remote-Sensing-Lidar/dp/3540618872>

Journal of Applied Remote Sensing - SPIE Digital -

Special Section on Advances in Remote Sensing Applications for Locust
Journal of Applied Remote Sensing. clouds acquired by terrestrial and
airborne laser

<http://remotesensing.spiedigitallibrary.org/issue.aspx?journalid=96&issueid=929364>

Surveying - Wikipedia, the free encyclopedia -

and science of determining the terrestrial or three Remote sensing
and International Symposium on History of Machines and Mechanisms:
Proceedings

<https://en.wikipedia.org/wiki/Surveying>

Abrams, M - ASTER: Advanced Spaceborne Thermal Emission -

Oceanographic applications Quaternary Research Center Seminar Series
on Remote Sensing in Thermal infrared remote sensing of terrestrial

http://asterweb.jpl.nasa.gov/content/05_bibliography/02_Conferences/aster-conferences.doc

Optical remote sensing of sound in the ocean - -

Konstantin Naugolnykh and Richard D. Marchbanks "Optical remote
sensing of Proceedings of SPIE Remote Sensing > Chapter 1. Laser Radar
and

<http://remotesensing.spiedigitallibrary.org/article.aspx?articleid=2337498>

Geert Verhoeven | LBI for Archaeological -

this is typically accomplished using total stations or terrestrial
laser on Remote Sensing in Archaeology. Proceedings of Proceedings of
SPIE

<http://lbi.academia.edu/GeertVerhoeven>

Lidar Remote Sensing for Industry and Environment -

Lidar Remote Sensing for Proceedings of SPIE Series; Parametric
generation of tunable infrared radiation for remote sensing
applications: 183: Recent advances

<http://www.barnesandnoble.com/w/lidar-remote-sensing-for-industry-and-environment-monitoring-iii-toshikasu-itabe/1005499710?ean=9780819446794>

OSA | Information theoretical optimization for -

Information theoretical optimization for optical range lidar, in
Advances in Laser Remote Sensing for Terrestrial and Oceanographic
Applications,

<https://www.osapublishing.org/ao/figure.cfm?uri=ao-42-27-5418-g003>

Estimating plot-level tree heights with lidar: -

locate/compag Estimating plot-level tree heights with of SPIE:
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Applications

http://www.academia.edu/774093/Estimating_plot-level_tree_heights_with_lidar_local_filtering_with_a_canopy-height_based_variable_window_size

Oil Spill Remote Sensing: A Review - Oil Spill -

This chapter outlines several general reviews of oil spill remote sensing. advances in solid-state laser Response Applications, Proceedings of the

<http://www.sciencedirect.com/science/article/pii/B9781856179430100061>

SPIE | Volume - Conference Proceedings -

[SPIE Proceedings] Advances in Laser Remote Sensing for Terrestrial and Oceanographic Applications, 2 (July 2, 1997);

<http://proceedings.spiedigitallibrary.org/volume.aspx?volumeid=4968>

SPIE | Proceeding | Recent advances in laser -

Current terrestrial and hydrographic laser remote sensing research and applications are briefly Frank E. Hoge "Recent advances in laser remote sensing",

<http://proceedings.spiedigitallibrary.org/proceeding.aspx?articleid=987660>

C M Narayanan - Bokrecensioner -

C M Narayanan (2015) : "Unit Advances in Laser Remote Sensing for Terrestrial and Advances in Laser Remote Sensing for Terrestrial & Oceanographic

<http://www.bokrecension.se/C.M.-Narayanan>

Bio - Kurtis John Thome -

Laser Remote Sensing Proceedings of Specialist Meeting on Microwave Radiometry and Remote Sensing Applications 334 Proceedings of SPIE 8866. Thome,

<http://science.gsfc.nasa.gov/sed/index.cfm?fuseAction=people.jumpBio&iPhonebookid=2553>

Center for Spatial Technologies And Remote Sensing -

Mapping cotton phenological stages using MODIS time series. Remote Sensing of In Remote Sensing Applications for the Terrestrial Environment. Proc. SPIE

<http://cstars.metro.ucdavis.edu/people/faculty/susan-ustin/curriculum-vitae/>

Artificial target detection with a hyperspectral -

Artificial target detection with a hyperspectral LiDAR range of different remote sensing applications. of terrestrial laser scanners with

<http://opticalengineering.spiedigitallibrary.org/article.aspx?articleid=2107534>

SPIE | Optical Engineering | Miniaturized visible -

hyperspectral imager for remote-sensing applications. terrestrial LIDAR, and laser communication 2012 Society of Photo-Optical Instrumentation Engineers .

<http://opticalengineering.spiedigitallibrary.org/article.aspx?articleid=1356096&journalid=92>

med-Villa-Mat_Mapped.max -

Jan 27, 2014 Advances in laser remote sensing Advances in laser remote sensing for terrestrial and oceanographic applications Proceedings of advances in

<http://pastebin.com/HSUffWSe>

Hyperspectral fluorescence lidar imaging at the -

"Fluorescence spectroscopy and imaging of lidar targets," in Laser Remote Sensing, terrestrial lidar measurement," in Laser Advances in Remote Sensing

<https://www.osapublishing.org/oe/abstract.cfm?uri=oe-16-10-6794>

LIDAR Websites and References - USGS -

(LIDAR) applications Laser Mapping Specialists Lasermap Image Plus Remote Sensing & Geospatial Analysis Laboratory

<http://lidar.cr.usgs.gov/knowledge.php>

Remote Sensing for Archaeological Applications: -

Terrestrial laser scanning Proceedings of the 1st International Workshop on Advances in Remote Sensing for Proceedings of the SPIE Remote Sensing

<http://www.intechopen.com/books/remote-sensing-of-environment-integrated-approaches/remote-sensing-for-archaeological-applications-management-documentation-and-monitoring>