

# **The Distributed Fibre Optic Sensing Handbook By John Dakin**

**By John Dakin**

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Signal processing for a high-spatial-resolution distributed sensor. Distributed and Multiplexed Fiber Optic Sensors IV, J. P. Dakin and in Laser Handbook,  
<http://opticalengineering.spiedigitallibrary.org/article.aspx?articleid=1076181>

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<http://www.barnesandnoble.com/c/dakin-john>

**Distributed temperature sensing - Wikipedia, the -**

Distributed temperature sensing systems (DTS) are optoelectronic devices which measure temperatures by means of optical fibres functioning as linear sensors.

[http://en.wikipedia.org/wiki/Distributed\\_temperature\\_sensing](http://en.wikipedia.org/wiki/Distributed_temperature_sensing)

**Distributed acoustic sensing - Wikipedia, the -**

Rayleigh scattering based distributed acoustic sensing (DAS) systems use fiber optic cables to provide distributed strain sensing. In DAS, the optical fiber cable

[http://en.wikipedia.org/wiki/Distributed\\_acoustic\\_sensing](http://en.wikipedia.org/wiki/Distributed_acoustic_sensing)

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<http://www.barnesandnoble.com/c/john-dakin>

**Overview of Fiber Optic Sensing Technologies - -**

Distributed Fiber-Optic Sensors. Dakin, J., and Culshaw, B Dakin, J., The Distributed Fibre Optic Sensing Handbook, Springer-Verlag, 1990.

<http://www.ni.com/white-paper/12953/en/>

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We propose a novel concept for hybrid networks that combine point and distributed Brillouin sensors in a Handbook of fibre optic sensing Dakin and B. Culshaw

<https://www.osapublishing.org/oe/abstract.cfm?uri=oe-18-9-9531>

**Distributed and Multiplexed Fiber Optic Sensors -**

Distributed and Multiplexed Fiber Optic Sensors II: Authors: Dakin, John P.; Kersey, Alan D. Publication: Proc. SPIE Vol. 1797 (SPIE Homepage) Publication Date:

<http://adsabs.harvard.edu/abs/1993SPIE.1797.....D>

**John Dakin (Author of Axa 9) -**

John Dakin is the author of Axa 9 (1.00 avg rating, 1 rating, 0 reviews, published 1988), Optical Fiber Sensors (0.0 avg rating, 0 ratings, 0 reviews, pu

[http://www.goodreads.com/author/show/937133.John\\_Dakin](http://www.goodreads.com/author/show/937133.John_Dakin)

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<http://www.pub-books.net/epub/optical-fiber-sensor-technology>

**Distributed and Multiplexed Fiber Optic Sensors V -**

Proceedings of SPIE Volume 2507 Distributed and Multiplexed Fiber John P. Dakin; Alan D. Kersey. Format Member Fiber optic sensors in the measurement of a

[http://spie.org/Publications/Proceedings/Volume/2507?end\\_volume\\_number=2599](http://spie.org/Publications/Proceedings/Volume/2507?end_volume_number=2599)

**Fiber optic and laser sensors and applications : -**

Fiber optic and laser sensors and applications : including Distributed Distributed and multiplexed fiber optic sensors VII: Responsibility: John # John Dakin

<http://www.worldcat.org/title/fiber-optic-and-laser-sensors-and-applications-including-distributed-and-multiplexed-fiber-optic-sensors-vii-3-5-november-1998-boston-massachusetts/oclc/40845709>

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Sensors: Signal Processing: Solid State Technology: Transportation/ITS: General: Methods in Bioengineering: Medical Device Engineering: Engineering: ICT Market Reports:

<http://www.artechhouse.com/Main/Books/Optical-Fiber-Sensors-Volume-III-IPF-571.aspx>

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**Distributed & Multiplexed Fiber Optic Sensors VI -**

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<http://www.alibris.com/Distributed-Multiplexed-Fiber-Optic-Sensors-VI/book/1757548>

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Fibre optic sensors for 15-Distributed Optical Fiber Sensor Systems Optical Fiber Sensors: Systems and Applications vol Two ed Brian Culshaw & John Dakin

<http://iopscience.iop.org/1742-6596/178/1/012004/refs>

**John Dakin - B cker - Bokus bokhandel -**

B cker av John Dakin i Bokus bokhandel: Handbook of Optoelectronics; Distributed and Multiplexed Fiber Optic Sensors II; Distributed and Multiplexed Fiber Optic

<http://www.bokus.com/cgi->

[bin/product\\_search.cgi?authors=John%20Dakin](http://www.bokus.com/cgi-bin/product_search.cgi?authors=John%20Dakin)

**Optical Fiber Sensors: Applications, Analysis and -**

Optical Fiber Sensors: Hardback Optical Fiber Sensors Edited by John Dakin, Sensors in Industrial Systems. Distributed Sensors

<http://www.bookdepository.com/Optical-Fiber-Sensors-Applications-Analysis-Future-Trends-v-4/9780890069400>

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**Omnisens - Fiber Optic Distributed Sensing - -**

Omnisens provides solutions based on fiber optic distributed monitoring of strain and temperature, fiber optic monitoring system, fibre optic sensing, pipeline

<http://www.omnisens.com/ditest/361-fods.php>

**Optical Fiber Sensors: Principles and Components -**

Optical Fiber Sensors: Books by John Dakin . Distributed & Multiplexed Fiber Optic Sensors VI. by John Dakin . Starting at \$98.39.

<http://www.alibris.com/Optical-Fiber-Sensors-Principles-and-Components/book/4873176>

**Optical Fiber Sensors IV: Applications, Analysis, -**

Sensors: Signal Processing: Solid State Technology: Transportation/ITS: General: Methods in Bioengineering: Medical Device Engineering: Engineering: ICT Market Reports:

<http://www.artechhouse.com/Main/Books/Optical-Fiber-Sensors->

[IV-Applications-Analysis-and-575.aspx](#)

**Walford Dakin 1845-1889 Selby : Books,Author -**

Gender: Unkown Hometown: Unkown Number of works: 8 John P. Dakin is the author of following books: - The Distributed Fibre Optic Sensing Handbook

[http://m.www.openisbn.com/author/Walford\\_Dakin\\_1845-1889\\_Selby/](http://m.www.openisbn.com/author/Walford_Dakin_1845-1889_Selby/)

**John P. Dakin (Editor of Optical Fiber Sensors) -**

John P. Dakin is the author of Handbook of Optoelectronics (0.0 avg rating, 0 ratings, 0 reviews, published 2006), Distributed and Multiplexed Fiber Opti

[http://www.goodreads.com/author/show/103793.John\\_P\\_Dakin](http://www.goodreads.com/author/show/103793.John_P_Dakin)

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Distributed & Multiplexed Fiber Optic Sensors VI [Alan D. Kersey, John P. Dakin] on Amazon.com. \*FREE\* shipping on qualifying offers.

<http://www.amazon.com/Distributed-Multiplexed-Fiber-Optic-Sensors/dp/0819422266>

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John P. Dakin. Univ. of Southampton John P. Dakin "Distributed optical fiber sensors", Proc. SPIE 1797, Distributed and Multiplexed Fiber Optic Sensors II, 76

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