

# Infrared Fiber Optics By Jas Sanghera

By Jas Sanghera

L. Brandon Shaw; Jas S. Sanghera L. Brandon Shaw and Jas S. Sanghera  
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Progress of Chalcogenide Glass Fibers J. S. Sanghera, ,  
jas.sanghera@nrl.navy.mil C. M. Florea Fiber optics, infrared 1.  
<http://www.ee.t.u-tokyo.ac.jp/~syama/NL/OFCchalcoge.pdf>

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<http://events.stanford.edu/events/275/27527/>

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<http://ebooks.spiedigitallibrary.org/book.aspx?bookid=152>

Thermal and vibration testing of ruggedized IR-transmitting fiber cables Jas Sanghera. U.S. Naval Theoretical Foundations of Infrared Fiber Optic

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Transparent Armor From NRL; Spinel Could it's magnesium aluminate," says Dr. Jas Sanghera, Glass doesn't transmit infrared, so today's optics are made of  
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manufacturing and future development of NRL s infrared fiber headed by Drs. Ishwar Aggarwal and Jas Sanghera. Fiber optic Raman

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I. D. (1996), Properties of As<sub>40</sub>S<sub>(60-x)</sub>Se<sub>x</sub> Glasses for IR Fiber Optics. Journal of the American Ceramic Society, 79: Jas S. Sanghera; Vinh Q. Nguyen;

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Drs. Ishwar Aggarwal and Jas Sanghera, responsible for directing all research and development activities pertaining to infrared (IR) materials, IR fiber optics,

<http://www.nrl.navy.mil/media/news-releases/2011/drs-ishwar-aggarwal-and-jas-sanghera-awarded-prestigious-osa-richardson-medal>

Author: Jas Sanghera, Ishwar D. Aggarwal, Title: Infrared Fiber Optics (Hardcover), Publisher: CRC Press, Category: Books, ISBN: 9780849324895, Price: \$243.00

<http://www.tower.com/infrared-fiber-optics-ishwar-d-aggarwal-hardcover/wapi/100006151>

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Jas S Sanghera, , L.Brandon We strongly believe that IR fiber optics will become increasingly more important in the future as further improvements are made to

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optics.org; SPIEDigitalLibrary.org; Infrared Fibers and Their Applications. Author(s): James A. Harrington. such as IR fiber amplifiers and photonic bandgap  
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