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By Anna G. Mignani

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Optical fiber - Wikipedia, the free encyclopedia -

An optical fiber (or optical fibre) is a flexible, transparent fiber made by drawing glass (silica) or plastic to a diameter slightly thicker than that of a human hair.

http://en.wikipedia.org/wiki/Optical_fiber

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Vrije Universiteit Brussel -

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Dr. Anna Mignani : SPIE.org Profile -

Dr. Anna Mignani Istituto di Fisica (Conference Proceedings) Authors:
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Mignani (5)

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Anna Mignani | ZoomInfo.com -

Courses and Education from SPIE: SPIE Anna G. Mignani is working at
the CNR She has 23 years of experience in optical fiber sensor
technology and passive

<http://www.zoominfo.com/p/Anna-Mignani/942355068>

Review of fiber- optic pressure sensors for -

Fiber-optic sensing technology is about forty years old and presents substantial FISO Technologies is recommending the fiber optic pressure Mignani A. G. ,

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THE applications of fiber optic sensors approving it for publication was Dr. Anna G. Mignani. from the K. N. Toosi University of Technology

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Professor David Webb - Aston University -

Professor David Webb . OFS2012 22nd International Conference on Optical Fiber Sensor. SPIE proceedings, Culshaw, Brian; Mignani, Anna G. and Riesenber

<http://www.aston.ac.uk/eas/staff/a-z/david-webb/>

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