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The market for fiber optic sensor technology may be divided into two broad categories of sensors: intrinsic and extrinsic. Intrinsic sensors are used in medicine, defense, and aerospace applications, and they can be used to measure temperature, pressure, humidity, acceleration, and strain.

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He is the co-editor of the book "Fiber Optics Sensors: Second Edition," CRC Press, 2007. Ruffin's precision sensing and treatment delivery device for promoting healing in living tissue patent revealed a minimal invasive technique for treating cancer patients. Honors and distinctions [edit]

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Alan S. Morris, Reza Langari, in Measurement and Instrumentation (Second Edition), 2016. Extrinsic sensors. Extrinsic fiber optic sensors use a fiber optic cable, normally a multimode one, to transmit modulated light from a conventional sensor such as a resistance thermometer.

Fiber Optic Sensors - CRC Press Book

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Fiber Optic Sensors : Shizhuo Yin : 9781420053654

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