

**Fiber Optic Fluorescence Thermometry
(Sensor Physics And Technology Series)**

By L.S. Grattan



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Pyrometer for Temperature Measurements of Metallic Surfaces with Grattan, K.T.V.; Palmer, A.W.; Collins, S.F to fiber optic thermometry; <http://connection.ebscohost.com/c/articles/11188725/fast-fiber-optic-two-color-pyrometer-temperature-measurements-metallic-surfaces-varying-emissivities>

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A temperature sensor is described Fiber Optic Fluorescence Thermometry, Sensor Physics and Technology Series, Fiber Optic Fluorescence Thermometry, Sensor <http://www.sciencedirect.com/science/article/pii/S0924424797016993>

Phosphor thermometry is an optical method The method is also referred to as fluorescence thermometry since it is The notion of a "thermal barrier sensor http://en.wikipedia.org/wiki/Phosphor_thermometry

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in the context of other recent developments in optical fiber sensor technology. R L.S. Grattan, Z. Y comparisons in fiber optic fluorescence thermometry <http://www.barnesandnoble.com/w/fiber-optic-fluorescence-thermometry-zy-zhang/1101307884?ean=9780412624704>

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of fiber-optic Bragg gating sensors. sensors, based on the fluorescence lifetime using lock-in technology has been presented. The sensor's

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