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Regis J. Van Steenkiste;George S. Springer .pdf**

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Theory of fiber optic strain and temperature

Theory of fiber optic strain and temperature sensors. Van Steenkiste, R gis J. Language English. Imprint 1995.

Physical description 2 v. (lviii, 415 leaves), bound.

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The proceedings of a symposium held in Berlin in March 1996

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AF06-119 High Temperature Sensors for In Situ Inertial Measurement including transmission of data over fiber optic lines. REFERENCES: 1. S.G

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compensated strain measurement using fiber Bragg grating sensors embedded in composite laminates. References from the article Temperature-compensated strain

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a deformation field results from a stress field induced by applied forces or is due to changes in the temperature A strain is measure of deformation

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Abstract. Simultaneous strain and temperature measurement for advanced 3-D braided composite materials using fibre-optic sensor technology is demonstrated, for the

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Strain gauge - wikipedia, the free encyclopedia

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