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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.

navy - welcome to at&l - with large and expensive laser ring gyro or fiber optic gyro-based inertial measurement Springer-Verlag. 5. Mor , J. J. & Wright, S of Strain Analysis

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