

Comparative Experimental Study of a High-Temperature Raman-Based Distributed Optical Fiber...; 2019

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Sensors, Vol.19, N° 574, pp. 1-13; ISSN: 1424-8220; 30/01/2019; DOI: doi:10.3390/s19030574.

Índice de impacto: 3,031, Puesto 15 de 61 en Instrumentos e Instrumentación; Cuartil: 1, Tercil: 1, Decil: 3