

## Liquid level sensor based on dynamic Fabry-Perot interferometers in processed capillary fiber...2021

Pablo Roldán-Varona, Rosa Ana Pérez-Herrera, Luis Rodríguez-Cobo, Luis Reyes-González, Manuel López-Amo, José Miguel López-Higuera

Liquid level sensor based on dynamic Fabry-Perot interferometers in processed capillary fiber

Scientific Reports, Vol., N° , pp. 1-10; ISSN: 2045-2322; 04/02/2021; DOI: doi.org/10.1038/s41598-021-82193-5.

Índice de impacto: 4,379, Puesto 17 de 73 en Multidisciplinary Sciences; Cuartil: 1, Tercil: 1, Decil: 3