

Predictive Models for the Characterization of Internal Defects in Additive Materials from...2020

Manuel Rodríguez-Martín, José G. Fueyo, Diego González-Aguilera, Francisco J. Madruga, Roberto García-Martín, Ángel Luis Muñoz, Javier Pisonero

Predictive Models for the Characterization of Internal Defects in Additive Materials from Active Thermography Sequences Supported by Machine Learning Methods

Sensors, Vol.2020, Nº 20, pp. 1-25; ISSN: 1424-8220; 20/07/2020; DOI: doi:10.3390/s20143982.

Índice de impacto: 3,576, Puesto 14 de 64 en Instrumentos e Instrumentación; Cuartil: 1, Tercil: 1, Decil: 3