

## Signal to noise ratio (SNR) comparison for lock-in thermographic data processing methods in CFRP...

Signal to noise ratio (SNR) comparison for lock-in thermographic data processing methods in CFRP specimen

F.J. Madruga, P. Albendea, C. Ibarra-Castanedo, J.M. Lopez-Higuera

Qirt10. Quantitative Infrared Thermography, Québec, Canada, pp. 1-6; ISBN: 978-2-9809199-1-6; 27/07/2010.