

## ANALYSIS OF POTENCIAL APPLICATIONS OF RAMAN-BASED FIBER SENSOR FOR TEMPERATURE MAPPING MONITORING...

ANALYSIS OF POTENCIAL APPLICATIONS OF RAMAN-BASED FIBER SENSOR FOR TEMPERATURE MAPPING MONITORING IN STEELMAKING PROCESS (RAFITEM)

Artículo 83, Arcelormittal; 01/12/2017 – 30/11/2018; José Miguel López-Higuera; Grupo de Ingeniería Fotónica (GIF); Universidad de Cantabria. 38.505,83€.