18th IEEE Latin American Robotics Symposium - LARS 2021 13th Brazilian Symposium of Robotics - SBR 2021



Article Presentation Certificate

This is to certify that the paper 219157 titled "A Visual Inspection Proposal to Identify Corrosion Levels in Marine Vessels Using a Deep Neural Network" authored by Luciane Baldassari Soares, Silvia Silva da Costa Botelho, Ricardo Rodrigues, Paulo Lilles Drews Jr has been presented at joint event Latin American Robotics Symposium (LARS), Brazilian Robotics Symposium (SBR), and Workshop of Robotics in Education (WRE) that was held in Natal, RN, Brazil, from 11th to 15th of October, 2021.

チャナト

Prof. Dr. Luiz Marcos Garcia Gonçalves - UFRN

Bur de Sil

Prof. Dr. Bruno Marques Ferreira da Silva - UFRN

Sponsors:





Promotion:





Realization:

