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### *Article Presentation Certificate*



*This is to certify that the paper 217730 titled “Aprendizado por Reforço Profundo para Navegação sem Mapa de um Veículo Híbrido Aéreo-Aquático” authored by Ricardo Grado (FURG) and Paulo Lilles Drews Jr (FURG) has been presented in category Master of track Thesis and Dissertation Contest at the 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.*

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