



Certificate of Attendance/Presentation

Issued by**Conference:** 2023 IEEE Symposium Series on Computational Intelligence**Date:** December 5-8, 2023**Location:** December 5-8, 2023, Sheraton Mexico City Maria Isabel Hotel, Mexico City, Mexico**Issued to****Attendee Name:** David Luviano-Cruz**Attendee Affiliation:** Universidad Autonoma de Ciudad Juarez**Date:** 2023-12-10

This is to certify that David Luviano-Cruz from Universidad Autonoma de Ciudad Juarez attended the 2023 IEEE Symposium Series on Computational Intelligence held in Mexico City, Mexico during December 5-8, 2023.

If you should need any further information, please contact the Local Arrangement Chair, Hiram Calvo via email at the following email address: hcalvo@cic.ipn.mx

Sincerely,



(Wen Yu)
(General Chair)
(SSCI 2023)

Accepted submissions in the Conference Technical Program:

Enhancing Solar Panel Efficiency through Deep Deterministic Policy Gradients (DDPG) Reinforcement Learning Control, Diana Ortiz-Munoz (92204), David Luviano-Cruz (92202), Luis Perez-Dominguez (92205), Alma Rodriguez-Ramirez (92206)

Performance Comparison of Augmented Reality Frameworks, Dafnis Cain Villagran-Vizcarra (92283), David Luviano-Cruz (92202), Luis Perez-Dominguez (92205)