Rhodes, 19 June 2025

Certificate

This is to certify that **Dr Antonio P. Sberna** presented the paper "*Genetic Algorithm-Based Framework for Environmental and Economic Sustainable Seismic Retrofitting Design of Reinforced Concrete Frame Structures*" with ID **C25516** at the *10th International Conference on Computational Methods in Structural Dynamics and Earthquake Engineering (COMPDYN 2025)*, held in **Rhodes Island**, Greece on **15-18 June 2025**, in conjunction with the *6th International Conference on Uncertainty Quantification in Computational Science and Engineering (UNCECOMP 2025)*.

Yours Sincerely,

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