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Área de Maquinas y Motores Térmicos. UNIVERSIDAD DE CÓRDOBA

PONENCIA • EVOLUCIÓN DE LOS SISTEMAS DE CLIMATIZACIÓN EN EL CONTEXTO COVID19

SALA EESAP • 2 diciembre • 10:30h – 11:00h



LINKEDIN

D. MANUEL RUIZ DE ADANA SANTIAGO

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Associate Professor, Department of Applied Thermodynamics, Polytechnic School of Industrial Engineering at University of Cordoba (Spain), member of Ashrae and Atecyr-Rehva.

His present research is related to energy efficiency of HVAC systems and indoor air topics. Renewable HVAC systems, Ventilate Facades and Green Roofs in buildings; Indoor Air and airborne cross infection risk between persons.

Experience in laboratory and field experiments and thermal and fluid mechanics measurement techniques. Professor at undergraduate, graduate, Master and Ph.D. courses. Supervisor of Ph.D. and M.Sc. students. Has got leadership and management experience by leading international and national research projects, and by organizing national conferences and courses. Published in peer reviewed journals..

Head of Applied Thermal Engineering Research Group (RATE TEP-974).

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