
Stefano Savino, PhD
Associate professor in Thermodynamics and Heat Transfer
Dipartimento Politecnico di Ingegneria e Architettura
Università degli Studi di Udine
stefano.savino@uniud.it
<https://people.uniud.it/page/stefano.savino>

Born in Udine, Italy (1974).

M.Sc. in Mechanical Engineering, Summa cum Laude at the University of Udine (July 2001); visitor researcher at the School of Engineering, University of Wales, Swansea (September 2002 – April 2003); Ph.D. in Energy Technologies at the University of Udine (October 2004); post doctoral fellowship at Department of Energy Technologies of the University of Udine (November 2004 – November 2008).

Assistant professor in Thermodynamics and Heat Transfer (SSD ING-IND/10), Faculty of Engineering, University of Udine (December 2008 – December 2016); associate professor in Thermodynamics and Heat Transfer (SSD ING-IND/10), Faculty of Engineering, University of Udine (December 2016 – present).

Co-author of over 60 scientific publications on computational thermal-fluid dynamics, including 28 articles in referred international journals, 20 communications to international conferences and 16 communications to national conferences.

His main field of activity is numerical modeling of heat transfer and fluid flow in engineering processes, with particular reference to convective heat and mass transfer in compact heat exchangers and conjugate heat transfer in micro channels and micro heat exchangers.

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STEFANO SAVINO