

Fernando Tavares de Pinho¹

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Brief CV:

Fernando Pinho is currently Professor at the Department of Mechanical Engineering at Faculty of Engineering, University of Porto, Portugal and develops his research at CEFT, the Transport Phenomena Research Center. He previously held positions at University of Porto, University of Minho and at INEGI. His PhD in Mech. Eng. is from Imperial College (London).

His research is on complex (non-Newtonian) fluids initially focused on experiments at high Reynolds number flows, but over the years his interests moved also into computational rheology, turbulence and its modeling and more recently microfluidics. Between 2013-2018 he was Co-Editor-in-Chief of the Journal of Non-Newtonian Fluid Mechanics and is currently a council member of Euromech.

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