

As part of the course
Symposium on Polymer Science
we invite you to attend a presentation by

Prof. Victor NETO

Universidade de Aveiro, Center for Mechanical Technology and Automation
Department of Mechanical Engineering, Portugal

”Development of Predictive Tools for Controlling Polymer Morphing Behavior in 4D Printing”

Tuesday, May 19, 2026, 16:00

Mezzanine, Center for Polymer Engineering & Science

Otto Gloeckel Straße 2, 8700 Leoben



Victor Neto is a researcher and teacher developing work on Product Development, Manufacturing Technologies, and Eco-design. His research focus is on plastic-related metastructures. Additionally, as a researcher and teacher, he is also very interested in matching scientific research, engineering education, and societal challenges. His main professional activity is at the Department of Mechanical Engineering of the University of Aveiro (Portugal), where he has an associate professor position. He is also researcher at the Centre for Mechanical Technology and Automation (TEMA).

He has over 100 papers published in international refereed journals and over 100 conferences communications. Acting areas & Interests: additive manufacturing; circular economy; eco-design & eco-efficiency; industry 4.0; manufacturing processes; nanotechnology; product development; teaching methodologies; thermoplastics processing (including recycled).

<http://sweet.ua.pt/vneto>