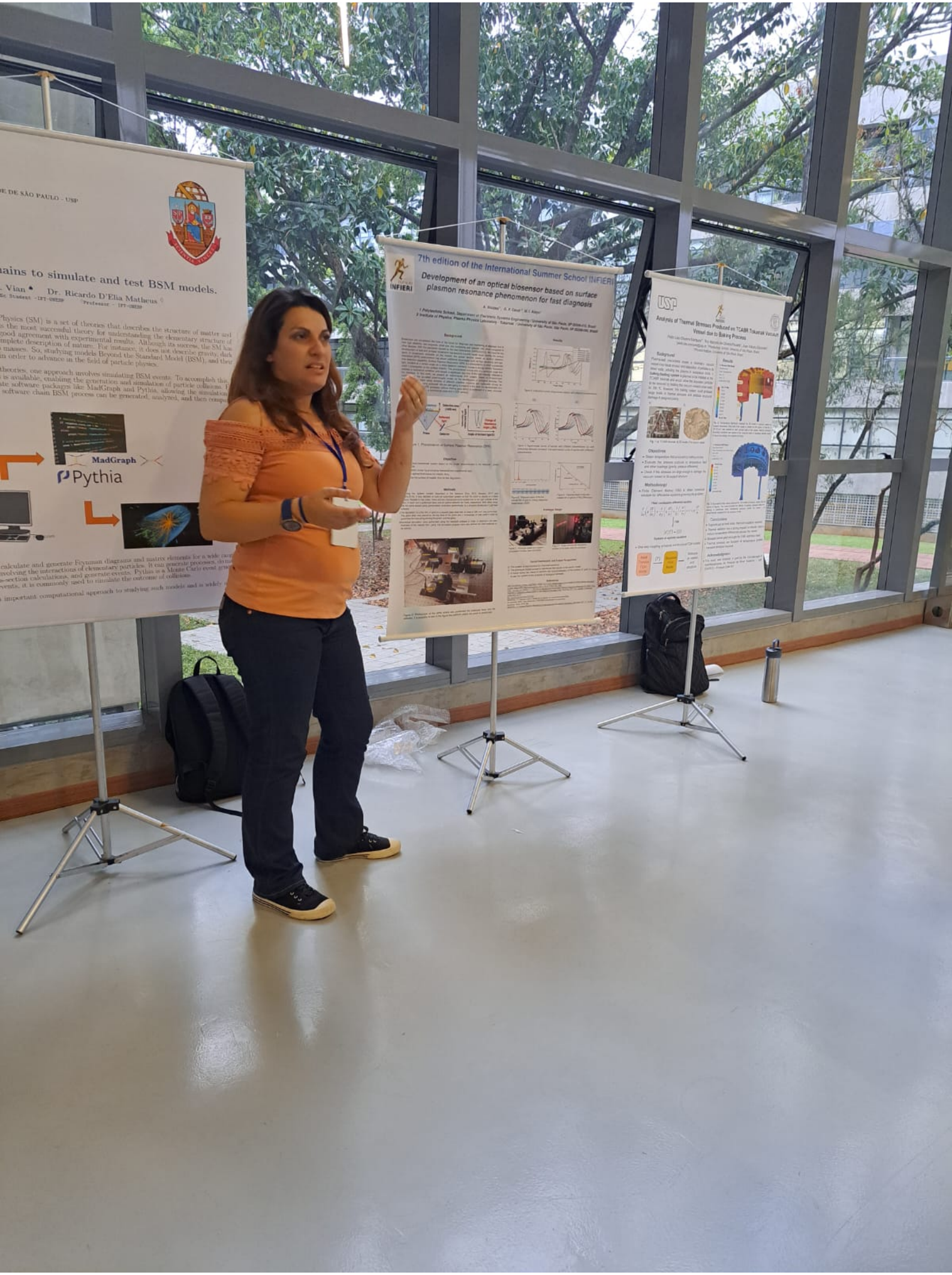
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ains to simulate and test BSM models.
Vian
Dr. Ricardo D'Elia Matheus
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7th edition of the International Summer School INFIERI
Development of an optical biosensor based on surface plasmon resonance phenomenon for fast diagnosis
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Analysis of Thermal Stresses Produced on TCABR Tokamak Vacuum Vessel due to Baking Process