



## **Prof. Nabihah SAADI**

**Professor at the Moroccan School of  
Engineering Sciences (EMSI),  
Tangier, Morocco**

**S**he has been an assistant professor at the Moroccan School of Engineering Sciences (EMSI) in Tangier since 2020. She is also affiliated with Abdelmalek Essaâdi University, where she obtained her PhD in Mechanics of Materials. She has published several research works in the field of Mechanical Engineering for material behavior law. The main themes of these research works are: Behavioral law for plasticity in large deformations, Contribution to the study of instability in large Elastoplastic deformations, the overall objective is to develop a mechanically coherent framework for the implementation of numerical simulation and virtual experimentation tools for metal sheet forming processes, with a view to improving their properties and ensuring good strength.