Florica Mioara GROZE

PhD student

Technical University from Cluj-Napoca
Department of Manufacturing Engineering
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Date of birth: December 14. 1980

Place of birth: Alesd, Bihor country, Romania

Education and Specialisations

since 2004 - PhD Student to Technical University of Cluj-Napoca, Faculty of Machine Building, Department of Manufacturing Engineering

Field of work: Artificial Neural Networks and Fuzzy Logic applied in sheet metal forming processes

1999-2004 - Technical University of Cluj-Napoca, Machine Building Faculty

Specialisation –Applied Science

1995-1999 – **High School**, Vadu-Crisului, Romania

Fields of interest

➢ sheet metal forming technologies
➢ artificial intelligence
➢ finite element method

Scientific works

23 research papers (in the field of cold forming process, robotics and artificial intelligence)

Foreign languages English, French.

Operating on the computers: SolidWorks, Catia, Microsoft Office