

# Statement of Participation

iversity hereby certifies that **Mechanical Engineer Pavlos Evangelidis** has participated in the following course:

## Modelling and Simulation using MATLAB®

Taught from May 2015 to July 2015 by Prof. Dr.-Ing. Georg Fries, Prof. Dr. Peter Dannenmann, Prof. Dr.-Ing. Patrick Metzler, Prof. Dr. Karin Graeslund, Prof. Dr. Michael Schmidt, Prof. Dr. Andreas Zinnen, and Dipl.-Päd. Robert Hörhammer. Pavlos completed the following sections:



### MODELLING AND SIMULATION USING MATLAB

Modelling and Simulation Concepts and Tools Using MATLAB. Chapters:  
Introduction to MATLAB Concepts - Modelling and Simulation - The Basic  
Problem Solving Toolbox - Advanced Problem Solving Methods - Statistics  
and Image Processing



### MACHINE LEARNING IN A NUTSHELL

Implementing Machine Learning Techniques



### OPTICAL CHARACTER RECOGNITION

Example Applications for OCR



### INTERDISCIPLINARY APPLICATIONS

Using MATLAB to Model a Business Case and for Knowledge Management  
Applications

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