



Dimitris Orlis

Senior Application Engineer

“Innovations in immersive and engaging learning along with global ecosystems will enable more pervasive adoption of engineering simulation”

BIO

Beginning his engineering career from simulating touch sensors, Dimitris evolved his passion for solving complex engineering challenges. He is now sharing his simulation knowledge with Ansys users while he continues to learn something new every day.

GOALS

- Promote Ansys capabilities to new and existing users
- Empower Ansys users with Skills and Knowledge
- Continuous learning and excellence

Ansys EXPERIENCE

Dimitris started using Ansys almost 3 years ago and has focused his career on helping engineers and students achieve their goals and develop their skills while working with a diverse team of engineers in the SIMTEC (Ansys Elite Channel Partner) team.

SPECIALTIES

- EM Simulation
- Antennas / RF
- Software Engineering
- Automation & Customization
- Technical Support

RESEARCH INTERESTS

- Telecommunications
- Multiphysics simulation
- Automotive

PROFESSIONAL

EDUCATION

Masters in Electrical & Computer Engineering, Aristotle University of Thessaloniki

PERSONAL

INTERESTS

STEM, Scripting, Music, Badminton, Outdoors, Family

LANGUAGES

Greek, English, Italian

COMPETENCIES

SIMULATION



ENGINEERING



LEADERSHIP



Ansys PHYSICS

