



SAPIENZA
UNIVERSITÀ DI ROMA



Visit Dr. Maj Matthew Sneyder
International Science Program Officer EOARD/AFOSR
Faculty of Civil and Industrial Engineering
Rome, February 11, 2015

Program

10:00-10:05. *Introduction*, Prof. Walter Lacarbonara.

10:05-10:10. *Welcome of the Dean*, Prof. Fabrizio Vestroni.

10:10-10:35. *Research and Technology Transfer at Sapienza University*.
Prof. Teodoro Valente. Vice Provost for Research at Sapienza.

10:35-11:00. ***EOARD and Advanced Aerospace Structures Overview***
Maj. Matthew Snyder, PhD. International Program Officer for Advanced Aerospace Structures EOARD/AFOSR.

11:00-11:15. *Materials and Coatings for Extreme Environmental Conditions*.
Prof. Teodoro Valente and Dr. Giovanni Pulci
Dept. Chemical Engineering, Materials and Environment, Sapienza University.

11:15-11:40. *Innovative design, analysis and experimental activities in the area of aerospace structures at DIMA (Dept of Mechanical and Aerospace Eng)*.
Prof. Paolo Gaudenzi. Dept. Mechanical and Aerospace Engineering, Sapienza University.

11:40-11:55. *Early Stage Damage Monitoring and Detection*.
Prof. Antonio Carcaterra. Dept. Mechanical and Aerospace Engineering, Sapienza University.

11:55-12:25. *Questions & Answers (Q&A)*.

12:25-12:30. *Concluding remarks*. Prof. Fabrizio Vestroni