<table>
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<th>Session Mo2.1</th>
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<th>Session Mo2.11</th>
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**Plenary Lecture 1:** FAILURE ANALYSIS OF COMPOSITES WITH MANUFACTURING DEFECTS
Ramesh Talreja (Texas A&M University - USA)

**Session Mo2.11**
T.S. Short-fiber composites
T.S. New Nanoscale and Nanostructured Reinforcement: Manufacturing and Mechanical Properties

**Session Mo2.12**
T.S. Composites under dynamic loading, Impact, Slamming and Blast
G.S. Polymer matrix composites 1

**Session Mo2.13**
T.S. Composites under dynamic loading, Impact, Slamming and Blast
G.S. Polymer matrix composites 1

**Session Mo2.14**
G.S. Polymer matrix composites 1

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**Keynote Lecture 1:** COMPOSITES FOR TRANSPORTATIONS
Luigi Nicolais (National Research Council - Italy)

**Session Mo3.1**
T.S. Bio-based / natural composites
T.S. Delamination and interlaminar reinforcement

**Session Mo3.2**
T.S. Composites for automotive applications
T.S. Optimization of laminated composites

**Session Mo3.3**
G.S. Damage and fracture 2: properties

**Session Mo3.4**
T.S. Joints in composite structures
G.S. Multiscale modelling: Physical and Mechanical properties

**Session Mo3.5**
T.S. Micromechanics and Failure Mechanisms
G.S. Mechanical and physical properties 2

**Session Mo3.6**
T.S. Short-fiber composites
T.S. New Nanoscale and Nanostructured Reinforcement: Manufacturing and Mechanical Properties

**Session Mo3.7**
T.S. Composites under dynamic loading, Impact, Slamming and Blast
G.S. Bio-based composites 1

**Session Mo3.8**
G.S. Bio-based composites 2
T.S. Delamination and interlaminar reinforcement

**Session Mo3.9**
T.S. Composites for automotive applications
T.S. NDE technologies

**Session Mo3.10**
G.S. Damage and fracture 3: properties

**Session Mo3.11**
T.S. Joints in composite structures
G.S. Multiscale modelling: Processing

**Session Mo3.12**
T.S. Micromechanics and Failure Mechanisms
G.S. Mechanical and physical properties 3

**Session Mo3.13**
T.S. Short-fiber composites
T.S. Additive Manufacturing Composites

**Session Mo3.14**
T.S. Composites under dynamic loading, Impact, Slamming and Blast
ECCM Council Meeting

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**Keynote Lecture 2:** MECHANICAL PROPERTIES OF GRAPHENES AND GRAPHENE/POLYMER NANO-COMPOSITES
Costas Galiotis (ICE-HT - Greece)

**Session Mo4.1**
G.S. Bio-based composites 2
T.S. Delamination and interlaminar reinforcement

**Session Mo4.2**
T.S. Composites for automotive applications
G.S. NDE technologies

**Session Mo4.3**
T.S. Composites for wind energy
G.S. Damage and fracture 3: properties

**Session Mo4.4**
T.S. Joints in composite structures
G.S. Multiscale modelling: Processing

**Session Mo4.5**
T.S. Micromechanics and Failure Mechanisms
G.S. Mechanical and physical properties 3

**Session Mo4.6**
T.S. Short-fiber composites
T.S. Additive Manufacturing Composites

**Session Mo4.7**
T.S. Composites under dynamic loading, Impact, Slamming and Blast
ECCM Council Meeting