

## Special Sessions in ICCS16

1. Branca Oliveira  
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**Damage in Composite Structures**
2. Bruno Castanié  
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**Design and application of composite structure**
3. Carla Roque  
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**Meshless Methods**
4. Carlos Antonio  
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**Robust Design Optimization of Composite Structures**
5. Celeste Pereira  
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**Processing and Characterization of Carbon Nanostructures**
6. Christian Mittelstedt, Richard Degenhardt  
Christian.Mittelstedt@airbus.com, richard.degenhardt@dlr.de  
**Buckling and Postbuckling of stiffened composite plates and shells**
7. Cristina Ribeiro, Tomas san Jose, João Reis  
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**Polymer concretes and Mortars: novelty approaches**
8. Cristóvão Mota Soares, Aurelio Araujo, and Filipa Moleiro  
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filipa.moleiro@dem.ist.utl.pt  
**Modeling, Simulation and Testing of Sandwich and Adaptive Structures**
9. Dai-Gil Lee  
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**Electro-thermal properties of composite materials**
10. Erasmo Carrera  
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**Beam, Plate and Shell Theories and Computational Models for Laminated Structures**
11. Erasmo Carrera, Romesh Batra  
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**Functionally graded structures**

12. Fabrizio Scarpa  
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**Auxetic composites and structures**
13. Filipe Teixeira Dias, Alexandre Pinho da Cruz  
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**Periodic materials**
14. Henk Kolstein  
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**Rehabilitation of bridges with composite materials**
15. J.M. Cabrero  
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**Wood Composites**
16. Janice Barton, Ole Thomsen  
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**Thermomechanical behaviour of composite materials and sandwich structures**
17. Jin-Hwe Kweon  
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**Joints in Composite Structures**
18. Jiye Chen  
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**Delamination and debonding in composite structures**
19. John Botsis  
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**Impact and fatigue in composites**
20. Joseph Morlier, Philippe Viot  
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**Dynamics of Composite Materials**
21. Jyoti K. Sinha  
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**Health Monitoring Techniques in Composite Structures**
22. Karen Cheung  
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**Natural Fiber Composites**
23. Mahmood Shokrieh and Constantinos Tserpes  
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**Modelling and Characterization of CNT-Polymer Composites**
24. Marcin Kaminski  
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**Probabilistic modeling and reliability of composites**
25. Mark Robinson  
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**Composites in Transport Applications**

26. Pierluigi Colombi  
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**FRP reinforced concrete structures**
27. Roberto Capozzuca  
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**FRP masonry structures**
28. Stefan Hallstrom  
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**Mechanics of 3D textiles in composites**
29. Metin AYDOGDU  
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**Bi-material structures**
30. Renato Natal Jorge, Marco Parente  
rnatal@fe.up.pt, mparente@fe.up.pt  
**Mechanics of biological composite tissues**
31. Sarp Adali  
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**Optimal design of composite structures**
32. Jong-Pil Won  
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**Cement-based composites**