

# MARSTRUCT 2009

| Monday, 16th March    |  |   |
|-----------------------|--|---|
| 09h00 -10h30          | Opening and Plenary Sessions   |   |
| 11h00 - 12h30         | Session A1: Methods and Tools for Strength Assessment - Ultimate Strength I        | Session B1: Materials and fabrication of structures - Welded Structures                               |
| 14h00 - 15h30         | Session A2: Methods and Tools for Strength Assessment - Ultimate Strength II       | Session B2: Materials and fabrication of structures - Adhesive Joints                                 |
| 16h00 - 17h30         | Session A3: Methods and Tools for Strength Assessment - Ultimate Strength III      | Session B3: Materials and fabrication of structures - Buckling of Composite Plates                    |
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| Tuesday, 17th March   |  |   |
| 09h00 -10h30          | Session A4: Methods and Tools for Strength Assessment - Finite element analysis I  | Session B4: Methods and Tools for Strength Assessment - Coatings and Corrosion I                      |
| 11h00 - 12h30         | Session A5: Methods and Tools for Strength Assessment - Finite element analysis II | Session B5: Methods and Tools for Strength Assessment - Coatings and Corrosion II                     |
| 14h00 - 15h30         | Session A6: Methods and Tools for Loads and Load Effects I                         | Session B6: Methods and Tools for Strength Assessment - Impact Strength                               |
| 16h00 - 17h00         | Session A7: Methods and Tools for Loads and Load Effects II                        | Session B7: Methods and Tools for Strength Assessment - Fire and explosion                            |
| 20h00                 | Conference Dinner  |   |
|                       |  |   |
| Wednesday, 18th March |  |   |
| 09h00 -10h30          | Session A8: Methods and Tools for Strength Assessment - Fatigue and Fracture I     | Session B8: Structural reliability, safety and environmental protection - Still water loads           |
| 11h00 - 12h30         | Session A9: Methods and Tools for Strength Assessment - Fatigue and Fracture II    | Session B9: Structural reliability, safety and environmental protection - Ship Structural Reliability |
| 14h00 - 15h30         | Session A10: 4 Methods and tools for structural design and optimization            | Session B10: Environmental impact Session B11: Structural Monitoring                                  |
| 15h30 - 16h00         |  |   |
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