

Program Overview

Tuesday, 24/May/2016	Wednesday, 25/May/2016	Thursday, 26/May/2016	Friday, 27/May/2016
	8:00-9:00 Registration	8:00-9:00 Registration	8:00-9:00 Registration
	9:00-9:10 Opening Session	9:00-9:40 Plenary Lecture 3	9:00-10:30 Parallel Sessions
	9:10-9:50 Plenary Lecture 1	Schmauder, S.	FEM.1 ERS.1 FFC.1
	Pluvinage, G.	9:40-10:20 Plenary Lecture 4	10:30-10:50 Coffee Break
	9:50-10:30 Plenary Lecture 2	Sedmak, A.	10:50-12:10 Parallel Sessions
	Matvienko, Y.	10:20-10:40 Coffee Break	FEM.2 FCP.1 FFC.2 LMH.2
	10:30-11:00 Coffee Break	10:40-12:10 Parallel Sessions	12:10-13:20 Lunch
	11:00-12:30 Parallel Sessions	FDC.1 DMM.1 MMM.1 MCM.2	13:20-14:00 Conference Closing
	FFP.1 ASC.1 RIE.1 MCM.1	12:10-13:20 Lunch	
	12:30-13:40 Lunch	13:20-14:00 Plenary Lecture 5	
	13:40-15:10 Parallel Sessions	Hadj Meliani, M.	
	FFP.2 ASC.2 CEE.1 SMS.1	14:00-14:40 Plenary Lecture 6	
	15:10-15:30 Coffee Break	Huiji Shi, W. Q.	
	15:30-16:50 Parallel Sessions	14:40-15:00 Coffee Break	
	AMO.1 LMH.1 CEE.2 CFM.1	15:00-16:20 Parallel Sessions	
16:00-20:00 Registration	16:50-17:30 Poster Session	FDC.2 FFW.1 MMM.2 FMD.1	
18:00-20:00 Welcome Reception	17:30-... Dubrovnik City Center Tour	19:30-... Conference Dinner	
19:00-20:00 Round table	20:00-21:00 NT2F Council Meeting		

AMO Analytical Models
 ACS Applications to components and structures
 CEE Corrosion, environmentally enhanced degradation and cracking, corrosion fatigue
 DMM Damage mechanics and models
 ERS Effect of residual stresses
 FFP Fatigue and fracture of polymers, elastomers, composites and biomaterials
 FFW Fatigue and fracture of weldments, welded components, joints and adhesives
 FCP Fatigue crack path prediction
 FEM Finite elements methods and their application

FFC Fracture and failure criteria
 LMH Low, medium and high cycle fatigue
 MCM Models, criteria and methods in fracture mechanics
 MMM Multiaxial/mixed mode loading
 RIE Reliability and integrity of engineering structures
 FDC Mini-symposia: Fracture and damage of cementitious materials
 CFM Mini-symposia: Constraints in Fracture Mechanics
 FMD Special session: Fatigue Modelling on Different Length Scales
 SMS Special session: Sustainable Materials Science and Technology