DAY 1 - SUNDAY, JUNE 15

	13:30-16:00	OPENING 16:00-16:15	PLENARY LECTURE 16:15-17:35		TECHNICAL SESSIONS 17:45-19:45	
Delphi	REGISTRATION	OPENING (Delphi)	PLENARY LECTURE (Delphi) M. Ostoja-Starzewski A. Reali		**UNCECOMP MS 7 - I** SURROGATE MODELS FOR UNCERTAINTY QUANTIFICATION: NEW TRENDS	
Salon des Roses A					**UNCECOMP MS 1 - I** UNCERTAINTY QUANTIFICATION, RELIABILITY, AND SENSITIVITY ANALYSIS UNDER LIMITED DATA	
Salon des Roses B					**COMPDYN MS 2** OPTIMIZATION FOR SEISMIC RISK REDUCTION: FROM STRUCTURAL MONITORING AND ASSESSMENT TO RETROFITTING DESIGN	
Athena					**UNCECOMP MS 12 - I** MULTISCALE AND MULTIPHYSICS MODELLING FOR COMPLEX MATERIALS (MMCM 21)	
Nafsika A					**COMPDYN MS 67 - I** GLOBAL AND LOCAL BEHAVIOUR OF STEEL STRUCTURES UNDER SEISMIC, FATIGUE AND ROBUSTNESS ACTIONS	
Nafsika B					**COMPDYN TS 14 - I** NUMERICAL SIMULATION METHODS FOR DYNAMIC PROBLEMS	
Nefeli A					**COMPDYN MS 3 - I** ADVANCED DISCRETIZATION METHODS FOR COMPUTATIONAL STRUCTURAL DYNAMICS	
Nefeli B					**UNCECOMP MS 18 - I** UNCERTAINTY QUANTIFICATION IN THE ERA OF SELF-SUPERVISED LEARNING AND NEURAL OPERATORS	
Rotisserie					**UNCECOMP MS 6** UNCERTAINTY QUANTIFICATION AND SCIENTIFIC MACHINE LEARNING FOR RELIABLE DATA-DRIVEN MODELING AND SIMULATION IN SCIENCE AND ENGINEERING	
Alpha					**COMPDYN MS 50** MOVING LOADS AND INTERACTION PROBLEMS IN BRIDGE DYNAMICS	
Gamma					**COMPDYN MS 27 - I** RESILIENCE, STRUCTURAL HEALTH MONITORING AND MANAGEMENT OF ASSETS AND NETWORKS IN TRANSPORTATION INFRASTRUCTURES	
Epsilon					**COMPDYN MS 76** SEISMIC SEISMIC ISOLATION AND ENERGY DISSIPATION - RESPONSE CONTROL SYSTEMS	**COMPDYN MS 75** SEISMIC ASSESSMENT AND RETROFIT OF CULTURAL HERITAGE AND HISTORIC STRUCTURES
Room A					**COMPDYN TS 13** NONLINEAR DYNAMICS	
Room B					**COMPDYN MS 51 - I** DYNAMIC RESPONSE OF ENGINEERING STRUCTURES: EXPERIMENTAL TECHNIQUES, MATHEMATICAL MODELS AND DESIGN METHODS	
Room C					**COMPDYN TS 5 - I** DYNAMICS OF CONCRETE AND MASONRY STRUCTURES	
Room D					**UNCECOMP MS 19 - I** UNCERTAINTY QUANTIFICATION AND MACHINE LEARNING APPLICATIONS IN SCIENCES AND ENGINEERING	
VIP Room					**COMPDYN MS 44** ASSESSMENT, RETROFIT AND ASSET MANAGEMENT OF STRUCTURES AND INFRASTRUCTURE SYSTEMS	

DAY 2 - MONDAY, JUNE 16

	TECHNICAL SESSIONS		PLENARY LECTURES		TECHNICAL SESSIONS		TECHNICAL SESSIONS
	9:00-11:00	11:00-11:30	11:30-13:00	13:00-14:30	14:30-16:30	16:30-17:00	17:00-19:00
Delphi	**UNCECOMP MS 7 - II** SURROGATE MODELS FOR UNCERTAINTY QUANTIFICATION: NEW TRENDS	Coffee Break	**PLENARY LECTURES (Delphi)** R. Ghanem M. Hori	Lunch Break	**UNCECOMP MS 7 - III** SURROGATE MODELS FOR UNCERTAINTY QUANTIFICATION: NEW TRENDS	Coffee Break	**UNCECOMP MS 7 - IV** SURROGATE MODELS FOR UNCERTAINTY QUANTIFICATION: NEW TRENDS
Salon des Roses A	**UNCECOMP MS 1 - II** UNCERTAINTY QUANTIFICATION, RELIABILITY, AND SENSITIVITY ANALYSIS UNDER LIMITED DATA				**UNCECOMP MS 1 - III** UNCERTAINTY QUANTIFICATION, RELIABILITY, AND SENSITIVITY ANALYSIS UNDER LIMITED DATA		**UNCECOMP MS 1 - IV** UNCERTAINTY QUANTIFICATION, RELIABILITY, AND SENSITIVITY ANALYSIS UNDER LIMITED DATA
Salon des Roses B	**COMPDYN MS 15 - I** ADVANCED NUMERICAL METHODS FOR DYNAMIC ANALYSIS OF PERIODIC STRUCTURES AND METAMATERIALS				**COMPDYN MS 15 - II** ADVANCED NUMERICAL METHODS FOR DYNAMIC ANALYSIS OF PERIODIC STRUCTURES AND METAMATERIALS		**COMPDYN MS 15 - III** ADVANCED NUMERICAL METHODS FOR DYNAMIC ANALYSIS OF PERIODIC STRUCTURES AND METAMATERIALS
Athena	**UNCECOMP MS 12 - II** MULTISCALE AND MULTIPHYSICS MODELLING FOR COMPLEX MATERIALS (MMCM 21)				**UNCECOMP MS 12 - III** MULTISCALE AND MULTIPHYSICS MODELLING FOR COMPLEX MATERIALS (MMCM 21)		**COMPDYN TS 20 - I** SEISMIC RISK AND RELIABILITY ANALYSIS
Nafsika A	**COMPDYN MS 67 - II** GLOBAL AND LOCAL BEHAVIOUR OF STEEL STRUCTURES UNDER SEISMIC, FATIGUE AND ROBUSTNESS ACTIONS				**COMPDYN MS 67 - III** GLOBAL AND LOCAL BEHAVIOUR OF STEEL STRUCTURES UNDER SEISMIC, FATIGUE AND ROBUSTNESS ACTIONS		**COMPDYN TS 8** DYNAMICS OF STEEL STRUCTURES
Nafsika B	**COMPDYN TS 14 - II** NUMERICAL SIMULATION METHODS FOR DYNAMIC PROBLEMS				**COMPDYN TS 14 - III** NUMERICAL SIMULATION METHODS FOR DYNAMIC PROBLEMS		**UNCECOMP MS 3** METHODOLOGICAL DEVELOPMENTS AND APPLICATIONS OF GLOBAL SENSITIVITY ANALYSIS IN SCIENCE AND ENGINEERING
Nefeli A	**COMPDYN MS 3 - II** ADVANCED DISCRETIZATION METHODS FOR COMPUTATIONAL STRUCTURAL DYNAMICS				**COMPDYN MS 36 - I** ADVANCES IN LOW-FIDELITY MODELING FOR STRUCTURAL DYNAMICS		**COMPDYN MS 36 - II** ADVANCES IN LOW-FIDELITY MODELING FOR STRUCTURAL DYNAMICS
Nefeli B	**UNCECOMP MS 18 - II** UNCERTAINTY QUANTIFICATION IN THE ERA OF SELF-SUPERVISED LEARNING AND NEURAL OPERATORS				**COMPDYN TS 16 - I** PERFORMANCE-BASED EARTHQUAKE ENGINEERING		**COMPDYN TS 16 - II** PERFORMANCE-BASED EARTHQUAKE ENGINEERING
Rotisserie	**COMPDYN MS 46 - I** RECENT ADVANCES IN MULTI-RISK ASSESSMENT OF EXISTING CONSTRUCTIONS HAVING ALSO HISTORICAL VALUE				**COMPDYN MS 46 - II** RECENT ADVANCES IN MULTI-RISK ASSESSMENT OF EXISTING CONSTRUCTIONS HAVING ALSO HISTORICAL VALUE		**UNCECOMP MS 8** UNCERTAINTY QUANTIFICATION IN VIBRATION BASED MONITORING AND STRUCTURAL DYNAMICS SIMULATIONS
Alpha	**COMPDYN MS 19 - I** RECENT ADVANCES IN RISK-INFORMED PRIORITISATION AND ASSESSMENT OF EXISTING BRIDGES				**COMPDYN MS 19 - II** RECENT ADVANCES IN RISK-INFORMED PRIORITISATION AND ASSESSMENT OF EXISTING BRIDGES		**COMPDYN MS 19 - III** RECENT ADVANCES IN RISK-INFORMED PRIORITISATION AND ASSESSMENT OF EXISTING BRIDGES / **COMPDYN MS 68** INTELLIGENT AND SOFT COMPUTING METHODS IN STRUCTURAL AND EARTHQUAKE ENGINEERING
Gamma	**COMPDYN MS 27 - II** RESILIENCE, STRUCTURAL HEALTH MONITORING AND MANAGEMENT OF ASSETS AND NETWORKS IN TRANSPORTATION INFRASTRUCTURES				**COMPDYN MS 11 - I** DEVELOPMENTS IN COMPUTATIONAL TOOLS FOR SEISMIC RISK MITIGATION		**COMPDYN MS 11 - II** DEVELOPMENTS IN COMPUTATIONAL TOOLS FOR SEISMIC RISK MITIGATION
Epsilon	**COMPDYN MS 1** RETROFIT STRATEGIES FOR SEISMIC PROTECTION OF STRUCTURES WITH INNOVATIVE VIBRATION CONTROL SYSTEMS				**COMPDYN MS 28 - I** NEW STRATEGIES IN COMPUTATIONAL MODELLING OF SUSTAINABLE CONSTRUCTIONS		**COMPDYN MS 28 - II** NEW STRATEGIES IN COMPUTATIONAL MODELLING OF SUSTAINABLE CONSTRUCTIONS
Room A	**UNCECOMP MS 16 - I** MULTI-FIDELITY INFORMATION MANAGEMENT TO MITIGATE HIGH-FIDELITY DATA SCARCITY IN COMPUTATIONAL SCIENCE AND ENGINEERING				**UNCECOMP MS 16 - II** MULTI-FIDELITY INFORMATION MANAGEMENT TO MITIGATE HIGH-FIDELITY DATA SCARCITY IN COMPUTATIONAL SCIENCE AND ENGINEERING		**COMPDYN TS 9** GEOTECHNICAL EARTHQUAKE ENGINEERING
Room B	**COMPDYN MS 51 - II** DYNAMIC RESPONSE OF ENGINEERING STRUCTURES: EXPERIMENTAL TECHNIQUES, MATHEMATICAL MODELS AND DESIGN METHODS				**COMPDYN TS 3** BRIDGE DYNAMICS		**COMPDYN MS 49** ADVANCEMENTS IN SEISMIC VULNERABILITY ASSESSMENT: TOWARD AN INTEGRATED DISASTER RISK GOVERNANCE
Room C	**COMPDYN TS 5 - II** DYNAMICS OF CONCRETE AND MASONRY STRUCTURES				**UNCECOMP MS 5** UNCERTAINTY PROPAGATION AND PROBABILISTIC PERFORMANCE ASSESSMENT IN ENGINEERING STRUCTURES		**COMPDYN MS 69** INNOVATIONS IN GROUND MOTION SELECTION AND SCALING TECHNIQUES FOR STRUCTURAL ENGINEERING APPLICATIONS
Room D	**UNCECOMP MS 19 - II** UNCERTAINTY QUANTIFICATION AND MACHINE LEARNING APPLICATIONS IN SCIENCES AND ENGINEERING / **COMPDYN MS 21** EXPLAINABLE AND PHYSICS-INFORMED MACHINE LEARNING FOR NATURAL HAZARDS, EXPOSURE, AND RISK MODELLING				**COMPDYN MS 4** ADVANCES IN VIBRATION CONTROL OF OFFSHORE WIND TURBINE STRUCTURES		**UNCECOMP MS 15** AI-ENHANCED MULTISCALE AND MULTIPHYSICS MODELING FOR ROBUST UNCERTAINTY QUANTIFICATION
VIP Room	**COMPDYN MS 53** SUSTAINABLE APPROACHES IN OPTIMUM DESIGN OF STRUCTURAL SYSTEMS				**COMPDYN MS 16** IN HONOR OF PROFESSOR GEORGE MANOS: EXPERIMENTAL MEASUREMENTS AND NUMERICAL SIMULATION IN THE FIELD OF EARTHQUAKE ENGINEERING AND STRUCTURAL DYNAMICS – INNOVATIVE SOLUTIONS FOR STRUCTURAL RETROFITTING		**COMPDYN MS 24** TIMBER-BASED STRUCTURAL SYSTEMS: RESEARCH ADVANCEMENTS AND INSIGHTS FOR NEW AND EXISTING STRUCTURES IN SEISMIC-PRONE AREAS / **COMPDYN MS 65** PARAMETRIC STRUCTURAL DESIGN: OPTIMIZING MATERIALS, ENVIRONMENTAL IMPACT, AND COST

DAY 3 - TUESDAY, JUNE 17

	SEMI-PLENARY LECTURES	11:00-11:30	TECHNICAL SESSIONS	13:30-14:30	TECHNICAL SESSIONS	16:30-17:00	TECHNICAL SESSIONS
	9:00-11:00		11:30-13:30		14:30-16:30		17:00-19:00
Delphi	COMPDYN SEMI-PLENARY LECTURES I G. Degrande, L. Chamoin	Coffee Break	UNCECOMP MS 7 - V SURROGATE MODELS FOR UNCERTAINTY QUANTIFICATION: NEW TRENDS	Lunch Break	UNCECOMP MS 9 - I SOFTWARE FOR UNCERTAINTY QUANTIFICATION	Coffee Break	UNCECOMP MS 9 - II SOFTWARE FOR UNCERTAINTY QUANTIFICATION
Salon des Roses A	COMPDYN SEMI-PLENARY LECTURES II G. Muscolino, M. DeJong, E. Tubaldi		COMPDYN MS 39 INNOVATIVE STRATEGIES AND TECHNOLOGIES FOR VIBRATION CONTROL OF BUILDINGS AND INFRASTRUCTURES		UNCECOMP TS 17 - I UNCERTAINTY QUANTIFICATION		UNCECOMP TS 17 - II UNCERTAINTY QUANTIFICATION
Salon des Roses B	UNCECOMP SEMI-PLENARY LECTURES I A Taflanidis, U. Nackenhorst, M.P. Mignolet		COMPDYN MS 14 - I PRESERVATION OF MASONRY STRUCTURES AND INFRASTRUCTURES AGAINST NATURAL AND ANTHROPIC RISKS: FROM THE PAST TO THE FUTURE ADVANCES		COMPDYN MS 14 - II PRESERVATION OF MASONRY STRUCTURES AND INFRASTRUCTURES AGAINST NATURAL AND ANTHROPIC RISKS: FROM THE PAST TO THE FUTURE ADVANCES		COMPDYN MS 14 - III PRESERVATION OF MASONRY STRUCTURES AND INFRASTRUCTURES AGAINST NATURAL AND ANTHROPIC RISKS: FROM THE PAST TO THE FUTURE ADVANCES
Athena	UNCECOMP SEMI-PLENARY LECTURES II A. Doostan, M. Valdebenito, I. Papaioannou		COMPDYN TS 20 - II SEISMIC RISK AND RELIABILITY ANALYSIS		UNCECOMP MS 17 - I BAYESIAN COMPUTATION METHODS FOR INFERENCE IN SCIENCE AND ENGINEERING		UNCECOMP MS 17 - II BAYESIAN COMPUTATION METHODS FOR INFERENCE IN SCIENCE AND ENGINEERING
Nafsika A			COMPDYN MS 73 - I ADVANCES AND CHALLENGES IN DYNAMIC SOIL-FOUNDATION-STRUCTURE INTERACTION		COMPDYN MS 73 - II ADVANCES AND CHALLENGES IN DYNAMIC SOIL-FOUNDATION-STRUCTURE INTERACTION		COMPDYN MS 41 INNOVATIVE APPROACHES FOR SEISMIC ASSESSMENT OF BUILT HERITAGE: FROM CONVENTIONAL TO PIONEERING TECHNIQUES
Nafsika B			UNCECOMP MS 4 - I MODEL REDUCTION FOR UNCERTAINTY QUANTIFICATION		UNCECOMP MS 4 - II MODEL REDUCTION FOR UNCERTAINTY QUANTIFICATION		COMPDYN MS 31 - I ADVANCES AND CHALLENGES IN THE ASSESSMENT OF EXISTING BRIDGE STRUCTURES
Nefeli A			COMPDYN MS 12 - I ERIES: ADVANCING SYNERGIES IN EARTHQUAKE AND WIND ENGINEERING THROUGH LABORATORY TESTING		COMPDYN MS 12 - II ERIES: ADVANCING SYNERGIES IN EARTHQUAKE AND WIND ENGINEERING THROUGH LABORATORY TESTING		COMPDYN MS 12 - III ERIES: ADVANCING SYNERGIES IN EARTHQUAKE AND WIND ENGINEERING THROUGH LABORATORY TESTING
Nefeli B			COMPDYN MS 33 - I OPEN CHALLENGES IN SEISMIC RISK ASSESSMENT, MODELING AND STRENGTHENING OF UNREINFORCED MASONRY STRUCTURES		COMPDYN MS 33 - II OPEN CHALLENGES IN SEISMIC RISK ASSESSMENT, MODELING AND STRENGTHENING OF UNREINFORCED MASONRY STRUCTURES		UNCECOMP MS 20 ADVANCING SCIENTIFIC DISCOVERY WITH SCIML: NEURAL OPERATORS, GENERATIVE MODELING, AND PHYSICS-INFORMED TECHNIQUES
Rotisserie			COMPDYN MS 66 - I SEISMIC RESPONSE AND CAPACITY EVALUATION OF NONSTRUCTURAL ELEMENTS THROUGH EXPERIMENTAL, ANALYTICAL, AND NUMERICAL METHODS		COMPDYN MS 66 - II SEISMIC RESPONSE AND CAPACITY EVALUATION OF NONSTRUCTURAL ELEMENTS THROUGH EXPERIMENTAL, ANALYTICAL, AND NUMERICAL METHODS		COMPDYN MS 35 DYNAMICS OF SOFT AND ULTRA-SOFT NATURAL MATERIALS AND METAMATERIALS: VIBRATION, IMPACT ANALYSIS AND OPTIMIZATION-BASED DESIGN OF THE MICROSTRUCTURE
Alpha			COMPDYN MS 57 - I ADVANCEMENTS IN OPENSEES APPLICATIONS FOR EARTHQUAKE ENGINEERING		COMPDYN MS 57 - II ADVANCEMENTS IN OPENSEES APPLICATIONS FOR EARTHQUAKE ENGINEERING		COMPDYN MS 57 - III ADVANCEMENTS IN OPENSEES APPLICATIONS FOR EARTHQUAKE ENGINEERING / UNCECOMP TS 16 SYSTEM RELIABILITY ANALYSIS, DESIGN AND RISK ASSESSMENT
Gamma			COMPDYN MS 26 - I NEW PERSPECTIVES IN BASE ISOLATION AND ENERGY DISSIPATION DEVICES		COMPDYN MS 26 - II NEW PERSPECTIVES IN BASE ISOLATION AND ENERGY DISSIPATION DEVICES		COMPDYN MS 48 - I DEVELOPING ACCURATE NONLINEAR NUMERICAL MODELS BASED ON EXPERIMENTAL RESULTS
Epsilon			COMPDYN MS 56 - I NUMERICAL MODELLING AND ANALYSIS OF STRUCTURES AND INFRASTRUCTURES USING DISCRETE ELEMENT APPROACHES		COMPDYN MS 56 - II NUMERICAL MODELLING AND ANALYSIS OF STRUCTURES AND INFRASTRUCTURES USING DISCRETE ELEMENT APPROACHES		COMPDYN MS 18 SEISMIC INTERVENTIONS AND SIMULATION FOR REGIONAL SCALE RETROFITTING
Room A			COMPDYN MS 30 - I DAMAGE-CONTROL LOW-CARBON BUILDING TECHNOLOGIES FOR ENHANCING SEISMIC RESILIENCE AND ENVIRONMENTAL SUSTAINABILITY		COMPDYN MS 30 - II DAMAGE-CONTROL LOW-CARBON BUILDING TECHNOLOGIES FOR ENHANCING SEISMIC RESILIENCE AND ENVIRONMENTAL SUSTAINABILITY		COMPDYN MS 72 DIGITAL TOOLS AND INNOVATIVE MONITORING SYSTEMS FOR BUILT CULTURAL HERITAGE CONSERVATION
Room B			COMPDYN MS 17 - I SEISMIC DEMANDS AND PERFORMANCE ASSESSMENT OF NON-STRUCTURAL COMPONENTS: CRITICAL ISSUES AND ADVANCED ANALYSIS		COMPDYN MS 17 - II SEISMIC DEMANDS AND PERFORMANCE ASSESSMENT OF NON-STRUCTURAL COMPONENTS: CRITICAL ISSUES AND ADVANCED ANALYSIS		COMPDYN TS 15 - I OPTIMUM DESIGN AND CONTROL IN STRUCTURAL DYNAMICS AND EARTHQUAKE ENGINEERING
Room C			COMPDYN TS 10 IMPACT DYNAMICS		COMPDYN MS 77 ADVANCEMENTS OF SIGNAL AND DATA PROCESSING METHODS FOR STRUCTURAL HEALTH / COMPDYN TS 2 - I ALGORITHMS FOR STRUCTURAL HEALTH MONITORING		COMPDYN TS 2 - II ALGORITHMS FOR STRUCTURAL HEALTH MONITORING
Room D			COMPDYN MS 5 MACHINE LEARNING APPLICATIONS IN EARTHQUAKE ENGINEERING		COMPDYN MS 38 - I STRUCTURAL HEALTH MONITORING AND DAMAGE DETECTION IN EXISTING STRUCTURES AND INFRASTRUCTURES: ADVANCED TECHNOLOGIES, DATA ANALYSIS, AND DAMAGE THRESHOLDS		COMPDYN MS 38 - II STRUCTURAL HEALTH MONITORING AND DAMAGE DETECTION IN EXISTING STRUCTURES AND INFRASTRUCTURES: ADVANCED TECHNOLOGIES, DATA ANALYSIS, AND DAMAGE THRESHOLDS / COMPDYN MS 25 A PATH TOWARDS EARTHQUAKE-RESILIENT COMMUNITIES: NOVEL METHODS FOR ASSESSING RISK AND RELIABILITY
VIP Room			COMPDYN MS 10 - I MODELLING AND ANALYSIS OF STRUCTURES UNDER ADVERSE EVENTS BEFORE OR AFTER EARTHQUAKES		COMPDYN MS 10 - II MODELLING AND ANALYSIS OF STRUCTURES UNDER ADVERSE EVENTS BEFORE OR AFTER EARTHQUAKES / COMPDYN MS 45 - I SEISMIC RISK ASSESSMENT AND RETROFITTING STRATEGIES FOR STEEL STORAGE RACKS		COMPDYN MS 45 - II SEISMIC RISK ASSESSMENT AND RETROFITTING STRATEGIES FOR STEEL STORAGE RACKS

DAY 4 - WEDNESDAY, JUNE 18

	TECHNICAL SESSIONS 9:00-11:00	11:00-11:30	PLENARY LECTURES 11:30-13:00	13:00-14:30	TECHNICAL SESSIONS 14:30-16:30	16:30-17:00	TECHNICAL SESSIONS 17:00-19:00
Delphi	COMPDYN MS 8 - I — ARTIFICIAL INTELLIGENCE & MACHINE LEARNING IN DESIGN AND ASSESSMENT OF STRUCTURES	Coffee Break	COMPDYN PLENARY LECTURES (Delphi) K-C. Park, B. Jeremic, E. Chatzi	Lunch Break	COMPDYN SEMI-PLENARY LECTURES — G. Rozza, M. Bischoff, D.C. Feng	Coffee Break	COMPDYN MS 8 - II — ARTIFICIAL INTELLIGENCE & MACHINE LEARNING IN DESIGN AND ASSESSMENT OF STRUCTURES
Salon des Roses A	UNCECOMP TS 17 - III — UNCERTAINTY QUANTIFICATION				SPECIAL TECHNOLOGICAL SESSION — S. Antoniou, G. Stavroulakis		UNCECOMP TS 17 - IV — UNCERTAINTY QUANTIFICATION
Salon des Roses B	COMPDYN MS 42 - I — SEISMIC RISK ASSESSMENT AND MITIGATION OF MASONRY ARCHITECTURAL HERITAGE				COMPDYN MS 42 - II — SEISMIC RISK ASSESSMENT AND MITIGATION OF MASONRY ARCHITECTURAL HERITAGE		COMPDYN MS 22 — ADVANCES IN SEISMIC DESIGN AND ASSESSMENT OF EXISTING AND RETROFITTED PRECAST CONCRETE BUILDINGS
Athena	UNCECOMP MS 17 - III — BAYESIAN COMPUTATION METHODS FOR INFERENCE IN SCIENCE AND ENGINEERING				UNCECOMP MS 17 - IV — BAYESIAN COMPUTATION METHODS FOR INFERENCE IN SCIENCE AND ENGINEERING		COMPDYN MS 13 — INNOVATIONS IN SEISMIC ASSESSMENT AND RETROFITTING OF INFILLED RC STRUCTURES: EXPERIMENTAL TESTING AND NUMERICAL SIMULATIONS
Nafsika A	UNCECOMP MS 13 - I — MONTE CARLO SAMPLING FOR STOCHASTIC SOLVERS: ADVANCES IN UNCERTAINTY QUANTIFICATION				UNCECOMP MS 13 - II — MONTE CARLO SAMPLING FOR STOCHASTIC SOLVERS: ADVANCES IN UNCERTAINTY QUANTIFICATION		COMPDYN MS 6 — UNCERTAINTY QUANTIFICATION IN COMPUTATIONAL STOCHASTIC DYNAMICS: RECENT ADVANCES
Nafsika B	COMPDYN MS 31 - II — ADVANCES AND CHALLENGES IN THE ASSESSMENT OF EXISTING BRIDGE STRUCTURES				COMPDYN MS 7 - I — DYNAMIC MONITORING OF MONUMENTAL BUILDINGS AND ARTISTIC GOODS		COMPDYN MS 7 - II — DYNAMIC MONITORING OF MONUMENTAL BUILDINGS AND ARTISTIC GOODS
Nefeli A	UNCECOMP MS 2 - I — PHYSICS-ENHANCED MACHINE LEARNING IN ENGINEERING				UNCECOMP MS 2 - II — PHYSICS-ENHANCED MACHINE LEARNING IN ENGINEERING		COMPDYN MS 9 — TIME INTEGRATION AND RESPONSE HISTORY ANALYSIS: CURRENT TRENDS IN THEORY AND PRACTICE
Nefeli B	COMPDYN MS 23 - I — ADVANCED NUMERICAL METHODS IN DYNAMICS, PARTITIONED ANALYSIS AND COUPLED PROBLEMS				COMPDYN MS 23 - II — ADVANCED NUMERICAL METHODS IN DYNAMICS, PARTITIONED ANALYSIS AND COUPLED PROBLEMS		COMPDYN MS 34 — ADVANCES IN DETERMINISTIC AND DATA-DRIVEN METHODS FOR DAMAGE AND FRACTURE MODELING
Rotisserie	COMPDYN MS 54 - I — NOVEL TRENDS AND APPLICATIONS OF ISOLATION AND DISSIPATION DEVICES FOR IMPROVED RESILIENCE OF STRUCTURES TO EARTHQUAKES				COMPDYN MS 54 - II — NOVEL TRENDS AND APPLICATIONS OF ISOLATION AND DISSIPATION DEVICES FOR IMPROVED RESILIENCE OF STRUCTURES TO EARTHQUAKES		COMPDYN MS 32 — GROUND-BORNE NOISE AND VIBRATIONS INDUCED BY RAILWAY TRAFFIC AND CONSTRUCTION ACTIVITIES
Alpha	COMPDYN MS 55 - I — OPTIMIZATION-DRIVEN DESIGN AND RETROFIT STRATEGIES FOR ENHANCING SUSTAINABILITY IN STRUCTURAL SYSTEMS				COMPDYN MS 55 - II — OPTIMIZATION-DRIVEN DESIGN AND RETROFIT STRATEGIES FOR ENHANCING SUSTAINABILITY IN STRUCTURAL SYSTEMS		COMPDYN MS 55 - III — OPTIMIZATION-DRIVEN DESIGN AND RETROFIT STRATEGIES FOR ENHANCING SUSTAINABILITY IN STRUCTURAL SYSTEMS
Gamma	COMPDYN MS 48 - II — DEVELOPING ACCURATE NONLINEAR NUMERICAL MODELS BASED ON EXPERIMENTAL RESULTS / COMPDYN MS 70 — BEHAVIOUR OF STRUCTURES AND INFRASTRUCTURES WITH DEGRADED/CORRODED MEMBERS AND BEARINGS: EXPERIMENTAL CAMPAIGNS AND NUMERICAL APPLICATIONS		UNCECOMP PLENARY LECTURES (Salon des Roses A) C. Papadimitriou, L. De Lorenzis, W. Wall				COMPDYN MS 63 — ROCKING SYSTEMS IN STRUCTURAL ENGINEERING: FROM THE BEHAVIOR OF ROCKING BLOCKS AND ASSEMBLIES TO THE SEISMIC DESIGN AND PERFORMANCE OF MODERN ROCKING AND SELF-CENTERING SYSTEMS
Epsilon	UNCECOMP MS 14 - I — OPTIMIZATION UNDER UNCERTAINTY						UNCECOMP MS 14 - II — OPTIMIZATION UNDER UNCERTAINTY
Room A	COMPDYN TS 18 - I — REPAIR AND RETROFIT OF STRUCTURES						COMPDYN TS 18 - II — REPAIR AND RETROFIT OF STRUCTURES
Room B	COMPDYN TS 15 - II — OPTIMUM DESIGN AND CONTROL IN STRUCTURAL DYNAMICS AND EARTHQUAKE ENGINEERING						COMPDYN TS 15 - III — OPTIMUM DESIGN AND CONTROL IN STRUCTURAL DYNAMICS AND EARTHQUAKE ENGINEERING
Room C	COMPDYN TS 23 - I — SOIL-STRUCTURE INTERACTION & SOIL DYNAMICS						COMPDYN TS 23 - II — SOIL-STRUCTURE INTERACTION & SOIL DYNAMICS
Room D	COMPDYN TS 26 - I — STEEL STRUCTURES						COMPDYN TS 26 - II — STEEL STRUCTURES
VIP Room	COMPDYN MS 59 - I — SEISMIC ASSESSMENT AND RETROFITTING OF EXISTING STEEL STRUCTURES: CURRENT PRACTICE AND FUTURE CHALLENGES						COMPDYN MS 59 - II — SEISMIC ASSESSMENT AND RETROFITTING OF EXISTING STEEL STRUCTURES: CURRENT PRACTICE AND FUTURE CHALLENGES / COMPDYN MS 29 — LIFECYCLE CONSEQUENCE ANALYSIS OF BUILDINGS AND INFRASTRUCTURE SUBJECT TO EARTHQUAKES AND OTHER HAZARDS