

6.10.2014 Monday	10:00-12:00	ECNDT Opening Main Congress Hall								
	premises	Panorama Hall	Club A	Club B	Club C	Club D	Club E	Club H		
	capacity	400	150	70	70	70	150	70		
	14:00-15:4	01. NDT General	08. Phased Array (UT) I	16. Computed Tomography I	14. Magnetoresistance Methods (MR) and Magnetic Sensors	33. Public Security and Safety and Noninvasive Methods in Medicine and Biology	20. Novel and Non-traditional NDT Techniques and Applications	09. Acoustic Emission I		
15:40-16:0	coffee break									
16:00-18:0	01. NDT General	08. Phased Array (UT) I	16. Computed Tomography I	14. Magnetoresistance Methods (MR) and Magnetic Sensors	32. NDT in Conservation, Restoration, Heritage, Art and Architecture	20. Novel and Non-traditional NDT Techniques and Applications	09. Acoustic Emission I			
7.10.2014 Tuesday	09:00-10:4	03. Signal and image processing in NDT/NDE	08. Phased Array (UT) II	16. Computed Tomography II	04. Modeling and Simulations in NDT	31. NDT in Civil Engineering and Concrete Structures	34. NDT in Railways	09. Acoustic Emission II		
	10:40-11:0	coffee break								
	11:00-13:0	03. Signal and image processing in NDT/NDE	08. Phased Array (UT) II	16. Computed Tomography II	04. Modeling and Simulations in NDT	31. NDT in Civil Engineering and Concrete Structures	34. NDT in Railways	24. Structural Health Monitoring, Condition Monitoring and Maintenance		
		Lunch								
	14:00-15:4	03. Signal and image processing in NDT/NDE	06. Ultrasonic Testing (UT) I	16. Computed Tomography II	04. Modeling and Simulations in NDT	31. NDT in Civil Engineering and Concrete Structures	34. NDT in Railways	24. Structural Health Monitoring, Condition Monitoring and Maintenance		
15:40-16:0	coffee break									
16:00-18:0	03. Signal and image processing in NDT/NDE	06. Ultrasonic Testing (UT) I	02. Training, Certification, Education, Accreditation, Standardization I	04. Modeling and Simulations in NDT	31. NDT in Civil Engineering and Concrete Structures	34. NDT in Railways	18. Structural Health and Vibration Monitoring			
8.10.2014 Wednesday	09:00-10:4	37. Academia NDT "European Research Day" (Prof. HIGGS lecture)								
	10:40-11:0	coffee break								
	11:00-13:0	37. Academia NDT "European Research Day" (Prof. CHUA lecture)	06. Ultrasonic Testing (UT) II	02. Training, Certification, Education, Accreditation, Standardization II	10. Visual / Optical (VT) and Penetrant and Leak Testing (PT and LT)	26. NDT in Pressure Equipment, Pipelines and Welding	05. Transducers and Sensors	Reserve		
		Lunch								
	14:00-15:4	37. Academia NDT&ICNDT: "European Research Day"	06. Ultrasonic Testing (UT) II	35. Wave Modelling in Solids (mini-symposium)	21. Material Characterization - Metals	26. NDT in Pressure Equipment, Pipelines and Welding	13. Magnetic Testing	28. NDT in Aerospace		
15:40-16:0	coffee break									
16:00-18:0	37. Academia NDT&ICNDT: "European Research Day"	27. NDT in Transportation (automotive, marine,..)	35. Wave Modelling in Solids (mini-symposium)	21. Material Characterization - Metals	26. NDT in Pressure Equipment, Pipelines and Welding	13. Magnetic Testing	28. NDT in Aerospace			
9.10.2014 Thursday	09:00-10:4	11. Infrared Testing, Thermography, Thermal NDT	15. Radiology and Radiographic Testing, Radiation Protection	36. SIMPOSIUM (FP7 project - simulations in NDT)	22. Material Characterization - Composites	29. In-service Inspection (offshores, chemical / petrochemical industry)	12. Eddy Current and Electromagnetic Testing	Defektoskopie preparation		
	10:40-11:0	coffee break								
	11:00-13:0	11. Infrared Testing, Thermography, Thermal NDT	15. Radiology and Radiographic Testing, Radiation Protection	36. SIMPOSIUM (FP7 project - simulations in NDT)	22. Material Characterization - Composites	25. Process Monitoring and Control	12. Eddy Current and Electromagnetic Testing	DEFEKTOSKOPIE (CZ)		
		Lunch								
	14:00-15:4	11. Infrared Testing, Thermography, Thermal NDT	15. Radiology and Radiographic Testing, Radiation Protection	07. Guided / Lamb waves (UT) I	22. Material Characterization - Composites	19. NDT Methods Based on Nonlinear and Time Reversal Techniques	12. Eddy Current and Electromagnetic Testing	DEFEKTOSKOPIE (CZ)		
15:40-16:0	coffee break									
16:00-18:0	11. Infrared Testing, Thermography, Thermal NDT	15. Radiology and Radiographic Testing, Radiation Protection	07. Guided / Lamb waves (UT) I	22. Material Characterization - Composites	19. NDT Methods Based on Nonlinear and Time Reversal Techniques	30. NDT in Power Generation I	DEFEKTOSKOPIE (CZ)	CNDT annual meeting		
10.10.2014 Friday	09:00-10:4	Reserve	17. Terahertz Waves Testing	07. Guided / Lamb waves (UT) II	23. Material Characterization - Polymers, Wood and Ceramics	Reserve	30. NDT in Power Generation II	DEFEKTOSKOPIE (CZ)		
	10:40-11:0	coffee break								
	11:00-13:0	ECNDT 2014 Closure						DEFEKTOSKOPIE (CZ)		