	Wednesday 04.05.2016	Thursday 05.05.2016	Friday 06.05.2016
10		9.00-9.30 L5 - B.M. Abu-Zied Oscillatory behavior during N_2O decomposition over CoZSM5, CuZSM5 and FeZSM35 catalysts prepared by the solid state ion exchange method 9.30-9.45 O4 - L. Chmielarz 9.45-10.00 O5 - E. Tabor	
11		10.00-10.30 Coffee break 10.30-11.00 L6 - W. Schweiger Abatement of N_2O emissions over iron containing MFI-type zeolites	10.00-12.00 Trip- The Jagiellonian University Museum Collegium Maius
12	11.00-12.00 Registration	11.00-11.15 O6- M. Rutkowska 11.15-11.30 O7- A. Klyushina 11.30-12.00 Coffee break	
13	12.00-12.15 Opening ceremony 12.15-12.45 L1 - Z. Sojka Decomposition of Nitrous Oxide over Spinel Catalysts – from Fundamentals to Applications 12.45-13.15 L2 - A. Pintar N_2O decomposition over nanoshaped CuO/CeO_2 catalysts: New insights into reaction mechanism by in situ and operando techniques	12.00-12.30 L7 - D. Pietrogiacomi Transition metal ions supported on ZrO_2 or exchanged in mordenite for N_2O abatement 12.30-12.45 O8 - S. Gudyka 12.45-13.00 O9 - M. Ruszak	12.00-12.30 Coffee break 12.30-13.00 L9 - M. Konsolakis Nitrous Oxide decomposition over non-precious metal oxide catalysts : recent advances and future perspectives
14	13.15-14.45 Lunch	13.00-14.30 Lunch	13.00-13.20 K2 - L. Isupova N_2O abatment in nitric acid production 13.20-13.35 O12 - F. Zasada 13.35-13.50 Closing ceremony 13.50-15.20 Lunch
15	14.45-15.15 L-3 - L. Obalová N_2O catalytic decomposition – pilot plant application 15.15-15.30 O1 - M.Inger 15.30-15.45 O2 - P. Kowalik	14.30-15.00 L8 - P. Granger New opportunities of noble metal-doped perovskites for the removal of NO_x and N_2O from nitric acid plants 15.00-15.20 K1 - K. Kočí Photocatalytic decomposition of nitrous oxide 15.20-15.35 O10 - M. Zabilskiy 15.35-15.50 O11 - A. Kotarba	
16	15.45-16.15 Coffee break 16.15-16.45 L4 - A. Bueno López N_2O decomposition over RhOx/Ceria catalysts	15.50-16.30 Discussion 16.30-17.30 Coffee break +poster session	
17	16.45-17.00 O3 - W. Piskorz		
18	17.00-19.00 Welcome coctail		
19		19.00 Conference dinner	