

<b>Tuesday</b>		<b>17 Jan. 2017</b>	
<b>08:30</b>	Registration		
<b>09:15</b>	João Brandão	Introduction	Welcome address
<b>09:25</b>	Wiesenfeld	General report	Report on 2 years of 'Our Astrochemical History'
<b>09:50</b>	Parker	Keynote	Title
<b>10:30</b>	Coffee Break		
<b>11:00</b>	Jørgensen	Keynote	Title
<b>11:40</b>	Vastel	WG1/4 Report	WG1 and 4 report
<b>12:10</b>	LW or Wing-Fai THI		Garching Theory meeting report
<b>12:40</b>	Coppola	Contributed	State-to-state study of the D+H <sub>2</sub> (v=0,j) collisions and their astrophysical implications

<b>13:00</b>	Lunch		
<b>14:30</b>	Richardson	Keynote	Reaction rates& tunneling (provisional title)
<b>15:10</b>	Sahnoun	Contributed	Explicitly correlated multi dimensional potential energy of HNCO-H <sub>2</sub> interacting system
<b>15:30</b>	Lopes	Contributed	Gas-phase ion-molecule chemistry: controlled reactions of CH <sub>3</sub> <sup>+</sup> and C <sub>3</sub> N <sup>-</sup>
<b>15:50</b>	Gronowski	Contributed	Quantum chemical insight into the gas-phase reactivity of simple sulfur-bearing triatomic molecules.
<b>16:10</b>	Coffee Break		
<b>16:30</b>	Brünken	Keynote	Title
<b>17:10</b>	Bizzocchi	Contributed	Doubly <sup>15</sup> N-substituted diazenylium: THz laboratory spectrum and fractionation models
<b>17:30</b>	Canosa	Contributed	Reactivity of formaldehyde toward oh radicals at ISM temperatures
<b>18:00</b>	Wine party /poster session		

<b>Wednesday</b>		<b>18 Jan. 2017</b>	
<b>09:00</b>	Magalhaes	Contributed	HCN hyperfine anomalies and the $\text{HC}^{14}\text{N}/\text{HC}^{15}\text{N}$ ratio
<b>09:20</b>	Juvela	Contributed	Nuclear spin effects in the deuteration of ammonia
<b>09:40</b>	Manzakova	Contributed	FTIR diagnostics of Nitrogen-methane atmospheric glow discharge used for a mimic of prebiotic atmosphere
<b>10:00</b>	Senent	Contributed	Weak intramolecular interaction effects on the structure and torsional spectra of ethylene glycol, an astrophysical species
<b>10:20</b>	Coffee Break		
<b>10:50</b>	Marinakis	Contributed	Rotational excitation of interstellar radicals (OH, CH, and PO) with He
<b>12:00</b>	Boat from hotel		
<b>13:00</b>	Lunch on the Farol Island (Island of the light tower)		

<b>15:30</b>	Boat back to hotel	
<b>17:00</b>	MC meeting	Poster

<b>Thursday</b>			<b>19 Jan. 2017</b>
<b>09:00</b>	Wakelam	Keynote	Chemical networks (provisional title)
<b>09:40</b>	Espluges	Contributed	The dust role on the chemistry of PDRs
<b>10:00</b>	Gavilan	Contributed	The XUV complex refractive indices of nitrogen-rich organics
<b>10 :20</b>	Garcia Vela	Contributed	Ab initio study of the photodissociation of radical molecules of astrochemical interest
<b>10 :40</b>	Coffee break		
<b>11:10</b>	Cuppen	WG2	Report

<b>11:35</b>	Fillion	WG3	Perspectives
<b>12:00</b>	Lange	Contributed	Methanol electronic state spectroscopy as probed by VUV synchrotron radiation and ab initio calculations
<b>12:20</b>	Muchova	Contributed	Theoretical modelling of photoemission in condensed phase
<b>12:40</b>	Fredon	Contributed	Simulations of energy dissipation and non-thermal desorption
<b>13:00</b>	Lunch		
<b>14:30</b>	Milam	Keynote	Next generation airborne and space telescopes: JWST, SOFIA, and beyond.
<b>15:10</b>	Michoulier	Contributed	Adsorption of PAHs on interstellar ice viewed from molecular dynamics
<b>15:30</b>	Bromley	Contributed	Reactivity of hydrogen on nanosilicate grains: the role of silicate stoichiometry and chemisorbed water
<b>15:50</b>	Andersson	Contributed	Mechanisms of SiO oxidation: implications for dust formation
<b>16 :10</b>	Coffee Break		

<b>16 :45</b>	Report from MC meeting Finances Prospects for 2017/2018, Core group
<b>17:20</b>	Farewell and invitation to WG3, J Brandão Invitation to next meeting and school L. Wiesenfeld, S Jerosimovič