

[02.2 – Experimental Aerodynamics]

## 3.1 \_ Experiments in Flow Control

<b>Date</b>	26 September 2016 (Monday)
<b>Time</b>	10:30–12:00
<b>Place</b>	Track 3 (#103)
<b>Session Chair: H. Consigny</b>	

<b>3.1.1</b>	<b>10:30–11:00</b>	<b>[2016_0011] OPEN CAVITY FLOW CONTROL USING STEADY JETS</b> N. Al haddabi <sup>1</sup> , K. Kontis <sup>1</sup> , H. Zare-Behtash <sup>1</sup> ; <sup>1</sup> university of Glasgow, United Kingdom
<b>3.1.2</b>	<b>11:00–11:30</b>	<b>[2016_0561] THE ROUGHNESS POSITION INFLUENCE ON LAMINAR AEROFOIL AERODYNAMIC CHARACTERISTIC IN TRANSONIC FLOW REGIME</b> R. Placek <sup>1</sup> , M. Miller <sup>1</sup> , P. Ruchala <sup>1</sup> ; <sup>1</sup> Institute of Aviation, Poland