

[07 – Systems Engineering and Supply Chain]

## 7.8 \_ System of Systems Design & Operation

<b>Date</b>	28 September 2016 (Wednesday)
<b>Time</b>	16:00–18:00
<b>Place</b>	Track 7 (#107)
<b>Session Chair: G. Holmberg</b>	

<b>7.8.1</b>	<b>16:00–16:30</b>	<b>[2016_0728] UNMANNED VEHICLE COLLABORATION RESEARCH ENVIRONMENT FOR MARITIME SEARCH AND RESCUE</b> W. Roberts <sup>1</sup> , K. Griendling <sup>1</sup> , A. Gray <sup>1</sup> , D.N. Mavris <sup>1</sup> ; <sup>1</sup> Georgia Tech, United States
<b>7.8.2</b>	<b>16:30–17:00</b>	<b>[2016_0118] THE DESIGN OF OPERATIONAL CONCEPT FOR DRONE DELIVERY SYSTEM</b> H.–S. Kim, Republic of Korea Air Force Academy, South Korea
<b>7.8.3</b>	<b>17:00–17:30</b>	<b>[2016_0722] EVOLUTIONARY GAME BASED MULTI-OBJECTIVE OPTIMIZATION FOR MULTI-AGENT NETWORK RESILIENCE</b> H.–I. Lee <sup>1</sup> , H.–S. Shin <sup>1</sup> , A. Tsourdos <sup>1</sup> ; <sup>1</sup> Cranfield University, United Kingdom
<b>7.8.4</b>	<b>17:30–18:00</b>	<b>[2016_0752] SYSTEMS ENGINEERING: AN INTERDISCIPLINARY CHALLENGE</b> P. Krus, Linköping University, Sweden; L. Pereira, Federal University of ABC, Brazil