

[08 – Air Transport System Efficiency]

11.6 _ Flow Management

Date	28 September 2016 (Wednesday)
Time	09:30–12:00
Place	Track 11 (#206+207+208)
Session Chair: E. Itoh	

11.6.1	09:30–10:00	[2016_0672] A STUDY ON SAFETY ASSURANCE FOR INCREASINGLY AUTONOMOUS TRAFFIC FLOW MANAGEMENT SYSTEM Y. Wu, University of Missouri St. Louis D of Maths and Computer Science, United States; T.A. Lauderdale, NASA Ames Research Center / Aviation Systems Division, United States; H. Chen, Johnson C. Smith University Computer Science & Engineering Dept., United States
11.6.2	10:00–10:30	[2016_0063] MODELLING, GENERATING AND EVALUATING SECTOR CONFIGURATION PLANS – METHODOLOGY REPORT OF THE SESAR VP-755 EXERCISE T. Dubot ¹ , J. Bedouet ¹ , S. Degrémont, DSNA, France; ¹ ONERA, France
11.6.3	10:30–11:00	[2016_0055] TOWARDS A MORE HARMONISED AND WIDER USE OF SHORT-TERM ATFCM MEASURES (STAM) P. Choroba ¹ , L. van der Hoorn ¹ ; ¹ Eurocontrol, France
11.6.4	11:00–11:30	[2016_0160] VISUALIZATION OF AIRSPACE COMPLEXITY BASED ON AIR TRAFFIC CONTROL DIFFICULTY H. Hirabayashi ¹ , M. Brown ¹ , S. Nagaoka ¹ ; ¹ Electronic Navigation Research Institute, Japan
11.6.5	11:30–12:00	[2016_0662] DEVELOPMENT OF AN ADVANCED ATCO WORKSTATION D. Rohacs ¹ , I. Jankovics ¹ , J. Rohacs ¹ ; ¹ Budapest University of Technology and Economics, Hungary