

[08 – Air Transport System Efficiency]

11.1 _ Network Operations

Date	26 September 2016 (Monday)
Time	10:30–12:00
Place	Track 11 (#206+207+208)
Session Chair: D. Jeon	

11.1.1	10:30–11:00	[2016_0674] AN EXPLORATION OF EVOLUTION PATHS FOR AIR TRANSPORTATION NETWORKS J.-H. Lewe ¹ , K. Song ¹ , D.N. Mavris ¹ ; ¹ Georgia Institute of Technology, United States
11.1.2	11:00–11:30	[2016_0688] A REVIEW AND A CLASSIFICATION SCHEME FOR AIR TRANSPORTATION NETWORK RESEARCH K. Song ¹ , J.-H. Lewe ¹ , D.N. Mavris ¹ ; ¹ Georgia Institute of Technology, United States
11.1.3	11:30–12:00	[2016_0027] AUTOMATED SEPARATION ASSURANCE AND COLLISION AVOIDANCE FUNCTIONS IN THE CNS+A CONTEXT S. Ramasamy ¹ , R. Sabatini ¹ , Y. Lim ¹ , A. Gardi ¹ ; ¹ RMIT University, Australia