

[03.2 – Structural Analysis and Design, Structural Dynamics, Aeroelasticity]

6.2 _ Loads

Date	26 September 2016 (Monday)
Time	13:00–14:30
Place	Track 6 (#106)
Session Chair: J. Han	

6.2.1	13:00–13:30	[2016_0021] UNSTEADY AERODYNAMIC FORCE SENSING FROM MEASURED STRAIN C.-G. Pak, NASA Armstrong Flight Research Center, United States
6.2.2	13:30–14:00	[2016_0573] COMPARATIVE ANALYSIS OF STATIC AEROELASTIC AND DYNAMIC LOADS ON THE AIRPLANE CALCULATED BY VARIOUS AERODYNAMIC METHODS O. Kuznetsov, Central Aerohydrodynamics Institute n. a. prof. N.Ye. Zhukovsky, Russia; R. Leonteva, PSC Tupolev, Russia
6.2.3	14:00–14:30	[2016_0746] NONLINEAR DAMAGE MODELING AND ANALYSIS OF VISCOPLASTIC COMPOSITE MATERIALS I.K. Park ¹ , T.-U. Kim ¹ , S.-H. Kim ¹ ; ¹ KARI, South Korea