27 January 2016   Dr Daniella Raveh (Technion – Israel Institute of Technology) "Transonic Aerodynamic Shock-buffet and Related Aeroelastic Phenomena"

3 February 2016   Dr J.E.Cooper (University of Bristol). "TBC"

10 February 2016   Dr Carlos Anissem Soares Moser (Pontifícia Universidade Católica do Rio Grande do Sul, Porto Alegre, Brazil) "An outflow buffer zone based on the far-field self-similarity of high-Reynolds-number subsonic turbulent jet flows"

17 February 2016   Dr Ed Brambley (DAMTP, University of Cambridge) "Modelling sound absorption in aircraft engines"

24 February 2016   Professor Karen Mulleners (École Polytechnique Fédérale de Lausanne) "Diagnosing unsteady, separating flows"

2 March 2016   Professor Bert Blocken (Technical University of Eindhoven) "Computational Fluid Dynamics for Urban Physics"

9 March 2016   Dr Kai Schneider (Aix Marseille Université) "Bumblebees in turbulence: massively parallel numerical simulations"

14 March 2016   Professor Beverley McKeon (California Institute of Technology) "Deconstructing and reconstructing wall turbulence using a "linear" template" **ADDITIONAL MONDAY SEMINAR, 16:00 until 17:00 in Room 07/3023**

16 March 2016   Dr Aimee Morgans (Imperial College) "Reducing the aerodynamic drag of bluff bodies using feedback control"
THIS LECTURE WILL BE 13.00 HRS, IN ROOM 13/3019

20 April 2016   Dr Amirul Kahn (University of Leeds) "GPU-based real-time turbulent flow simulation for indoor environments"

27 April 2016   Dr Ivo Peters (University of Southampton) "Dynamic shear jamming in dense suspensions"

4 May 2016   Professor Javier Jimenez (Universidad Politecnica de Madrid) "TBC".

11 May 2016   Dr Luminita Danaila (CORIA, Rouen) "Self-similarity in variable-viscosity jets"

All talks begin at 16.15 in 3021, Tizard building (Unless otherwise stated). Tea, coffee and biscuits are available from 16.00 in the Lilley Room (5019, Tizard). Questions/comments can be directed to Ed Richardson, 5103 Tizard, E.S.Richardson@soton.ac.uk (tel: +44(0)23 8059 4897, internal: 24897).