



Thermo-acoustic and Aero-acoustic Nonlinearities in Green combustors with Orifice Structures

<http://www.scm.keele.ac.uk/Tango/>

TANGO Science Market

Keele University Sustainability Hub

2pm – 5pm Wednesday 17th September 2014

To book your free tickets go to <http://tinyurl.com/k5gp74t>

Event Programme

- 2.00pm** Please aim to arrive at 2pm and meet in the main reception area
- 2.15pm** Welcome to the Keele University Sustainability Hub
Dr Sharon George
- 2.30pm** Introduction to TANGO project and to the TANGO research fellows
Prof Maria Heckl
- 2.50pm** Welcome to the TANGO Science Market
TANGO Fellows - Aswathy Surendran, Naseh Hosseini & Luck Peerlings
- 3.10pm** The Science Market is open! Presentation sessions at each market stall:

<i>Stall</i>	<i>Stall holders - TANGO Fellows</i>
Sound 1	Lin Strobio-Chen & Jonathan Tournadre
Sound 2	Alessandra Bigongiari & Aswathy Surendran
Flow 1	Wei Na & Luck Peerlings
Flow 2	Muttalip Temiz & Nalini Mukherjee
Flow / Flame	Alp Albayrak & Dmytro Iurashev
Sound / Flame	Naseh Hosseini & Driek Rouwenhurst

- 4.10pm** Refreshments and informal discussions
- 4.30pm** TANGO Science Market Quiz!
- 4.45pm** Close of the TANGO Science Market
Prof Maria Heckl & Dr Sharon George