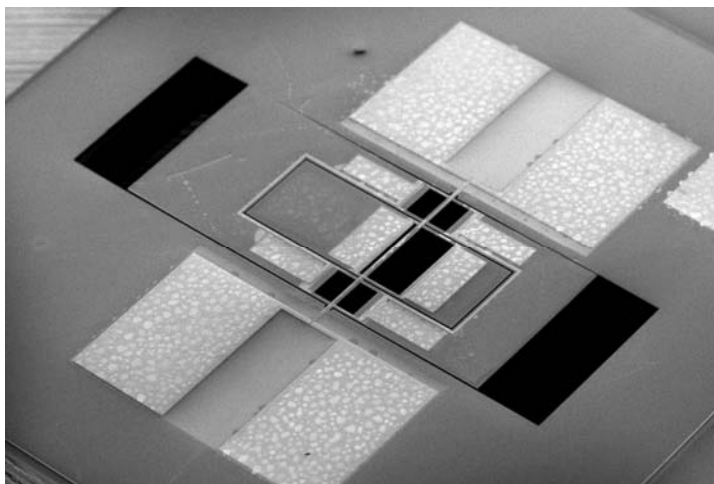


## Sponsors



16<sup>th</sup> International Workshop on  
Micromachined  
Ultrasonic Transducers

**MUT 2017**

### Travel and Accommodation

Glasgow has excellent rail links with the rest of the UK, and is served by daily flights from all major UK cities and European and Transatlantic airline hubs. An express bus service links the airport to the city centre.

A wide range of hotel accommodation are available within walking distance of the venue.

Centre for Ultrasonic Engineering  
University of Strathclyde  
Glasgow, G1 1XW

**28-29<sup>th</sup> June 2017**

**Technology and Innovation Centre  
University of Strathclyde  
Glasgow**

## 16<sup>th</sup> International Workshop On Micromachined Ultrasonic Transducers

Initiated in 2001, the MUT (Micro-machined Ultrasonic Transducers) workshop has taken place since then, almost every year, in various cities across Europe

MUT gathers researchers and engineers from all over the world to exchange knowledge, ideas, results and perspectives on this new and attractive applicative field.

MUT devices exhibit excellent bandwidth characteristics, design flexibility, electronics integration and, potentially low cost solutions in a wide range of markets. Such devices offer a promising alternative to conventional piezoelectric transducers for various medical and industrial applications.

The 16th MUT conference will take place at the **University of Strathclyde**, Glasgow, UK.

Originally established in 1796, as “the place for useful learning”, the University of Strathclyde is based in the heart of Glasgow city centre, and is a technological university combining academic excellence with social and economic relevance.

Papers are solicited for oral presentations describing original work in the field of micromachined ultrasonic transducers in the following areas.

- Concepts and fundamentals
- Technologies
- Processing, fabrication and materials
- Electronics interfacing and packaging
- Modelling: nonlinearities, FE simulation, cross-talk
- Device Characterization
- Applications

The deadline for the abstract submission is:

**April 21, 2017**

Abstract submission, technical programme, registration, and details of accommodation and social events available on the workshop web site:

**[www.mut2017.com](http://www.mut2017.com)**

### Scientific Committee

- Abdullah Atalar, Bilkent University, Turkey
- Giosuè Caliano, University Roma Tre, Italy
- Levent Degertekin, Georgia Institute of Technology, Atlanta, USA
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- Paul Muralt, EPFL, Switzerland
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