



Biomedical



Aerospace



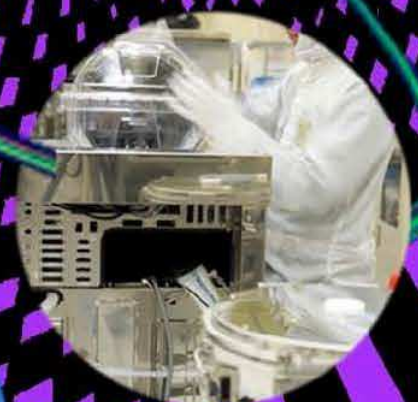
Wafer

**International
Symposium on
Acoustical
Imaging
2013**

**Singapore
29 April to
1 May
2013**



Automotive



Semi-Conductors



Oil & Gas
Marine/ Offshore

Organised by:



Managed by:



Supported by:



Held in:



The **32nd International Symposium on Acoustical Imaging (AI 2013)**, concurrently organised with the **3rd International Congress of Ultrasonics (ICU 2013)** will be held in Singapore on **Singapore 29 April to 1 May 2013**

Why Exhibits?

Foreign Companies

AI 2013, concurrently organised with **ICU 2013**, is an established and well-recognised event in the industry. Participants should not miss out on it and with the promising market in ASIA, this is a great opportunity to introduce your products / technology and to expand the business into Singapore and its surrounding areas. It is a good platform to exploit the collaboration opportunities with industry partners, research institutes and universities.

Local Companies

See why you should not miss the opportunity to be part of this one and only complete exhibition in **AI 2013**, concurrently organised with **ICU 2013**. This is a great opportunity for local industries to explore and discover new business relationships domestically and internationally.

Why Visit?

Latest products, technologies and services in the markets.

Provides a holistic business experience combining exhibition, high-powered conference & seminars, and a host of networking events.

Impressive international endorsement and support with strong country representations.

Exhibits Profile

Medical Imaging

- Elastography
- Harmonic Imaging / Nonlinear Imaging
- Ultrasound Molecular Imaging
- Vibroacoustic Imaging

Submarine Acoustic Imaging

- Defense Applications
- Environmental Monitoring
- Harbour Maintenance
- Marine Sediment Exploration
- Nautical Charting
- Offshore Engineering
- Oil Exploration
- SONAR System
- Underwater Communication

Non-Destructive Evaluation

- Structural Health Monitoring

Others

- Opto-acoustic / Photoacoustic Imaging
- Acoustic Microscopes

Microelectro-mechanical Systems

- Surface Acoustic Wave (SAW)
- Bulk Acoustic Wave (BAW)

Main Topics for Discussion:

- Acoustic Microscopy
- Biological & Medical Imaging
- New Methods in Ultrasonography
- Non-Destructive Evaluation & Industrial Applications
- Physics & Mathematics of Acoustical Imaging
- Transducers & Arrays
- Underwater Imaging
- Acoustical Metamaterials
- Phononics

For more information,

Please Contact:

AI 2013 Secretariat

Tel: +65 62782538

Fax: +65 62787518

Email: ai2013sec@gmail.com