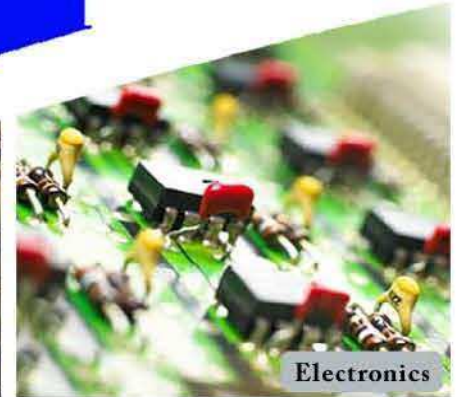


International Congress on Ultrasonics



SINGAPORE 2013



1 May to
4 May
2013



Organised by:



Society of Acoustics
(Singapore)

Managed by:



Supported by:



Held in:



The 3rd International Congress of Ultrasonics (ICU 2013), concurrently organised with the 32nd International Symposium on Acoustical Imaging (AI 2013) will be held in Singapore on 1 May to 4 May 2013

Why Exhibit?

Foreign Companies

ICU 2013, concurrently organised with AI 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 to 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 ICU 2013, concurrently organised with AI 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 Applications	Industrial Applications	Consumer Application	Measure Applications	Lab Applications
<ul style="list-style-type: none">- High-Intensity Focused Ultrasound- Medical Ultrasound- Shock Wave Lithotripsy- Ultrasonics Instrument- Ultrasonics Liposuction- Ultrasonics Measurement- Ultrasonics Nebulisers- Ultrasonics Sound- Ultrasonics Surgery- Ultrasound Doppler- Ultrasound Imaging- Ultrasound Scissor	<ul style="list-style-type: none">- Ultrasonics Atomisation- Ultrasonics Bonding- Ultrasonics Cleaning- Ultrasonics Cutting- Ultrasonics Detectors- Ultrasonics Degreaser- Ultrasonics Fog Generator- Ultrasonics Humidifiers- Ultrasonics Holography- Ultrasonics Horns- Ultrasonics Inspection- Ultrasonics Instrument- Ultrasonics Leak Detection- Ultrasonics Level Sensor- Ultrasonics Machining- Ultrasonics Measurement- Ultrasonics Motors- Ultrasonics Needle Hydrophones- Ultrasonics Nozzles- Ultrasonics Probe- Ultrasonics Proximity Sensor	<ul style="list-style-type: none">- Ultrasonics Animal Chasers- Ultrasonics Bath- Ultrasonics Blind Cleaning- Ultrasonics Cleaners- Ultrasonics Cleaning Tank- Ultrasonics Clears & Cleaning Equipment- Ultrasonics Cosmetic Product- Ultrasonics Fish Finder- Ultrasonics Fog Generator- Ultrasonics Foggers- Ultrasonics Golf Club Cleaners- Ultrasonics Humidifiers- Ultrasonics Jewellery Cleaners- Ultrasonics Pest Control- Ultrasonics Sound- Ultrasonics Toothbrush (sonicare)	<ul style="list-style-type: none">- Ultrasonics Anemometer- Ultrasonics Detectors- Ultrasonics Distance Sensors- Ultrasonics Flow Meter- Ultrasonics Horns- Ultrasonics Inspection- Ultrasonics Instrument- Ultrasonics Leak Detection- Ultrasonics Level Sensor- Ultrasonics Measurement- Ultrasonics Proximity Sensor- Ultrasonics Resonators- Ultrasonics Scaler- Ultrasonics Sensors- Ultrasonics Sensors & Transducers- Ultrasonics Thickness gauges- Ultrasonics Transducers	<ul style="list-style-type: none">- Ultrasonics Acoustic Microscopy- Ultrasonics Circuit- Ultrasonics Cleaning Tank- Ultrasonics Clears & Cleaning Equipment- Ultrasonics Homogenizers- Ultrasonics Hydrophone- Ultrasonics Instrument- Ultrasonics Leak Detection- Ultrasonics Measurement- Ultrasonics Needle Hydrophones- Ultrasonics Non-Destructive Testing- Ultrasonics Probe- Ultrasonics Sensors & Transducers- Ultrasound Driving Circuit- Ultrasound Transducer

Main Topics for Discussion

- 1 Acoustic Microscopy
- 2 Acoustic Sensors
- 3 Adaptive Imaging & Focusing
- 4 Biomedical Ultrasound
- 5 Bioeffects of Ultrasound
- 6 Bulk & Surface Acoustic Waves
- 7 Cavitation & Sonoluminescence
- 8 Contrast Agents
- 9 Elastography & Vibro Acoustics
- 10 Emergent Topics
- 11 High Frequency Medical Imaging
- 12 High Power Ultrasound
- 13 Medical Non-Linear Acoustics
- 14 Medical Parametric Imaging
- 15 Molecular Acoustics
- 16 NDT: Industrial Applications
- 17 NDT: Guided Waves
- 18 NDT: Modeling & Simulation
- 19 New Piezoelectric Materials & Devices
- 20 Nonlinear Acoustic Phenomena
- 21 Physical Acoustics
- 22 Resonators & Waveguides
- 23 Sonochemistry
- 24 Therapeutic Ultrasound
- 25 Thermoacoustics
- 26 Transducer Modeling & Metrology
- 27 Transducer Technology
- 28 Ultrasonics Motors & Actuators
- 29 Ultrasound & Particles in Suspension
- 30 Ultrasound & Laser
- 31 Ultrasound in Anisotropic Materials
- 32 Underwater Ultrasonics
- 33 Vascular Ultrasound
- 34 Acoustical Metamaterials
- 35 Phononics

For more information, please contact:

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