



Asia Symposium on Quality Electronic Design (ASQED) Announces Call for Papers Deadline

Proposals Are Due April 23 for August 3-4 Event in Penang, Malaysia

SAN JOSE, CA and Penang, Malaysia – April 8, 2010 -- The 2nd annual [Asia Symposium on Quality Electronic Design](#) (ASQED), produced by the [International Society for Quality Electronic Design](#) (ISQED), today announced its call for papers deadline is **April 23**. The event will be held in Penang, Malaysia, August 3-4, 2010.

ASQED accepts and promotes papers related to circuit and system design (digital, analog, RF, and mixed-signal), semiconductor manufacturing, advanced IC packaging, test, Electronic Design Automation (EDA), as well as emerging semiconductor nano/bio-technologies, and photovoltaic electronics. Topics of interest for paper submission include:

- Circuit & System Design
- Test & Verification
- IC Packaging Technology
- PCB and PWB Technology & Manufacturing
- Semiconductor & Nano Technology
- Bio Electronics Innovations
- Photovoltaic Technology & Manufacturing
- Electronic Design Automation Methodologies
- Micro-Electro-Mechanical System (MEMS)

Submissions are accepted online at the Asia Symposium on Quality Electronic Design

About the Asia Symposium on Quality Electronic Design (ASQED)

ASQED is produced by the [International Society for Quality Electronic Design](#), the [Malaysian Industry-Government Group for High Technology](#) (MIGHT), and the Malaysia Institute of Microsystems (MIMs). The event is supported by the [Malaysian Industrial Development Authority](#) (MIDA) and [Ministry of Science, Technology & Innovation](#) (MOSTI) and sponsored by [Synopsys](#) and [Mentor Graphics](#). The Conference is held with technical sponsorship of the [IEEE Electron Devices Society](#) and [IEEE CASS](#), and in cooperation with [IEEE Reliability Society](#) and [ACM/SigDA](#).

ASQED plays a critical role in promoting quality electronic design and manufacturing in Asia and is an integral part of establishing a communication link between semiconductor disciplines such as design, design methodologies, manufacturing, test, and packaging.

The conference is produced and sponsored by the International Society for Quality Electronic Design. For more information please visit: www.isqed.com

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