The Holm Conference Organization Announces the

60TH IEEE HOLM CONFERENCE ON ELECTRICAL CONTACTS

CALL FOR PAPERS

12 - 15 October 2014
Hilton New Orleans Riverside
New Orleans, LA, USA

Sponsored By:
The Components, Packaging, and Manufacturing Technology Society of The Institute of Electrical and Electronics Engineers, Inc.
2014 Call For Papers
Technical Areas

AUTOMOTIVE
Hybrid Power
Lead-free
Hot Plugging
Series Arc Faults
Environmental Effects
Electroplating

COMMUNICATIONS
High Frequency
Telecommunications
High-Speed Data
Degradation Effects

POWER
Crimp Terminals
Lubricants
Busbar
Glowing Contacts

CONTACT MATERIALS
Air and Vacuum
Ultra Miniature Relays
Degradation Mechanisms
Material Development
High Frequency Relays
Carbon Fiber
Reed Relays
Switching Performance

DEGRADATION MECHANISMS
Switching Performance
Welding
Lubrication
Environmental Effects
Reliability
Diagnostics

ARC INTERRUPTION
Circuit Breakers
Hybrid Switches
Super-Conduction Limiters
Magnetic Blowing
Vacuum Interrupters
High-Speed Film/Video
Micro-Arcing

MODELING
3D FEA
Arc Motion
Dielectric Breakdown
Dynamic Welding

NEW TECHNOLOGY
MEMS
RF Connectors
Nano-Technology
in Connections
High DC Voltage Switching
Micro Switches
Arc Fault Safety
Superconductor
Connections

HOLM 2014

The 60th IEEE Holm Conference on Electrical Contacts held from October 12-15, 2014 at the Hilton New Orleans Riverside, New Orleans, LA, USA.

Prospective authors should submit a brief abstract (200 words maximum) online before February 5, 2014. Authors will be notified concerning acceptance of abstracts on February 21, 2014. Please include complete contact information for all correspondence to be sent.

http://holm2014.exordo.com/

Authors will be notified concerning acceptance of abstracts in late February 2014.

IMPORTANT DATES
February 5, 2014 Abstract Deadline
February 21, 2014 Notification of Acceptance
April 25, 2014 Completed Paper Deadline
October 12, 2014 Conference Begins

CORRESPONDENCE ADDRESS
IEEE Meeting & Conference Management
60th IEEE Holm Conference (2014)
445 Hoes Lane
Piscataway, NJ 08854
tel: +1 800 810 4333 or
tax: +1 732 465 6447
e-mail: holmreg@ieee.org

Holm Web site: