

To view an online version of this email [click here](#)


UCAlug @ CIGRE 2008

UCA International Users Group

Advancing Interoperability for the Utility Enterprise



To visit the show website,
Click Here

August 25-29, 2008
Stand #95
Palais des Congres
Paris, France

Our Mission:
To enable utility integration through the deployment of open standards by providing a forum in which the various stakeholders in the utility industry can work cooperatively together as members of a common organization.

Come and meet with industry experts and gain first hand knowledge on the activities of the different user communities in stand #95.

In addition to learning about the UCAlug and its user communities, become a participant in one or more of several presentations by UCAlug members covering products and solutions involving IEC 61850, Common Information Model and Open DR.





The UCA® International Users Group is a not-for-profit corporation consisting of utility user and supplier companies that is dedicated to promoting the integration and interoperability of electric/gas/water utility systems through the use of International standards-based technology. It is a User Group for IEC 61850, the Common Information Model – Generic Interface Definition (CIM/GID as per IEC 61970/61968), advanced metering and demand response via OpenDR.

26-Aug-08	Company	Speaker	Presentation title
10:00 - 10:30	SIEMENS	Clemens Hoga	Ethernet technology Developments for Substation Applications
11:00 - 11:30	ZIV	Jose Miguel Yarza	ZIV's Vision on IEC 61850
12:00 - 12:30	KEMA	Richard Schimmel	Automated Acceptance Testing of IEC 61850 based SAS
13:45 - 14:15	GE Multilin	Bogdan Kasztenny	Practical IEC 61850 Process Bus Architecture
14:45 - 15:15	UTInnovation	Marco C. Janssen	Using IEC 61850 to deliver more projects with more functionality in less time using less resources
15:45 - 16:15	SISCO	Ralph Mackiewicz	Standards Based Power System Integration: From Simple Protocols to IntelliGrid

27-Aug-08	Company	Speaker	Presentation title
13:45 - 14:15	RuggedCom	René Midence	IEC 61850 Substation LAN - Issues to Consider when Designing and Deploying the Ethernet Network
14:45 - 15:15	GE Multilin	Bogdan Kasztenny	Practical IEC 61850 Process Bus Architecture
15:45 - 16:15	KEMA	Richard Schimmel	Automated Acceptance Testing of IEC 61850 based SAS

28-Aug-08	Company	Speaker	Presentation title
13:45 - 14:15	AREVA	Andrew Darby	IEC 61850: Lessons learned and perspectives
14:45 - 15:15	UTInnovation	Christoph Brunner	Using IEC 61850 to deliver more projects with more functionality in less time using less resources
15:45 - 16:15	SIEMENS	Clemens Hoga	Ethernet technology Developments for Substation Applications
16:45 - 17:15	ZIV	Jose Miguel Yarza	ZIV's Vision on IEC 61850

29-Aug-08	Company	Speaker	Presentation title
10:00 - 10:30	RuggedCom	René Midence	IEC 61850 Substation LAN - Issues to Consider when Designing and Deploying the Ethernet Network
11:00 - 11:30	SISCO	Ralph Mackiewicz	Standards Based Power System Integration: From Simple Protocols to IntelliGrid

Not Going to CIGRE 2008?
E-mail the UCAlug group at kay@ucausersgroup.org and we will send you more information on the UCAlug in general or the CIM, OpenDR or IEC61850 user communities.

For more information, please visit www.ucaiug.org
or contact kay@ucausersgroup.org or jack@ucausersgroup.org

UCAlug Booth Sponsors:**DIAMOND:**

AREVA, GE Digital Energy Multilin, RuggedCom Inc., Siemens, SISCO, Triangle Micro Works, UTInnovation, ZIV, KEMA

GOLD:

Ingeteam T&D, Maschinenfabrik Reinhausen GmbH, Schweitzer Engineering Laboratories, Toshiba,

SILVER:

EFACEC, Kalki Communication Technologies, Nari Relays, Netted Automation GmbH, OMICRON, RTDS

You received this email because you have done business with, or had contact with UCAlug or one of the members, and have provided us with your email address. If you would prefer not to receive correspondence from UCAlug in future, you may opt-out of our mailing list.

UCA International Users Group,
10604 Candler Falls Court, Raleigh, NC 27614, USA,
Ph: +1 (919) 847-2241 , Fax: +1 (919) 869-2700, <http://ucalug.org>