The First International Workshop on Hybrid Optical and Wireless Access Networks
HOWAN 2009
August 23-29, 2009 - Cannes/La Bocca, French Riviera, France
http://www.iaria.org/conferences2009/HOWAN.html

Important deadlines:

<table>
<thead>
<tr>
<th>Event</th>
<th>Date</th>
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</thead>
<tbody>
<tr>
<td>Submission (full paper)</td>
<td>March 20, 2009</td>
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<tr>
<td>Notification</td>
<td>April 25, 2009</td>
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<tr>
<td>Registration</td>
<td>May 10, 2009</td>
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<tr>
<td>Camera ready</td>
<td>May 15, 2009</td>
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</tbody>
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Tracks:

- Multihop wireless mesh networks
- Passive optical networks
- Node architecture and design of hybrid optical and wireless networks
- Emerging wireless/optical applications
- QoS management for hybrid access networks
- PON and WDM-PON network experiments
- FTTx network architecture and applications
- Routing and multicast over hybrid optical and wireless networks
- Service resilience and availability of hybrid optical and wireless networks
- Applications and evolutions of hybrid access networks
- Network design, control, and performance in HOWANs
- Capacity analysis, flow and congestion control in HOWANs
- Optimization of hybrid optical and wireless networks
- Evolution of HOWAN access networks
- Broadband wireless access in HOVANs
- Security and privacy in HOWANs
- New services and applications
- Test-bed and prototype implementation
- Standardization issues