

Call for Proposals to organize the European Conference on Wireless Sensor Networks (EWSN)

www.ewsn.org

The European Conference on Wireless Sensor Networks (EWSN) is a leading international conference devoted to exchange of research results in the field of wirelessly networked embedded sensors. The EWSN Steering Committee is seeking proposals for the organization of future instances of EWSN. Such proposals should contain:

- Description of the proposed venue (pictures help)
- Reachability of the venue from Europe and the World
- Options for accommodation in the vicinity of the venue, including approximate room rates
- Options for social events
- Names and short biographies of the proposed general chair and program chairs
- Outline of the conference budget including estimated registration fees
- Research and industry activities related to EWSN in the region of the venue

Proposals should be sent by email as a single PDF file containing at most 6 pages to one of the members of the steering committee listed below. The steering committee will review all proposals and may contact the proposers to obtain additional information. The submission deadline is December 1 of year Y for proposals to organize EWSN in year Y+2. Notifications will be sent well before EWSN Y+1 takes place where the proposer is expected to introduce next year's venue to the audience.

Since 2004, EWSN has been annually held in February at European destinations including Berlin (Germany), Istanbul (Turkey), Zurich (Switzerland), Delft (The Netherlands), Bologna (Italy), Cork (Ireland), Coimbra (Portugal), and Bonn (Germany). It is a 2.5-day event with parallel tutorials in the morning of the first day, followed by a single-track technical program. An important element of the conference is a combined demonstration and poster session with typically 30-50 exhibits. The conference proceedings are published in the Springer LNCS series. In the past, the conference had 100-200 attendees and was typically held on a university campus to keep registration fees low.

EWSN Steering Committee

Holger Karl, University of Paderborn, Germany
Koen Langendoen, TU Delft, The Netherlands
Kay Römer, University of Lübeck, Germany
Thiemo Voigt, SICS, Sweden
Andreas Willig, University of Christchurch, New Zealand
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