

TUG 2006

Digital Typography & Electronic Publishing: Localization & Internationalization



Announcement and Call for Papers

After TUG 2003 in America (Hawaii, USA), TUG 2004 in Europe (Xanthi, Greece), TUG 2005 in Asia (Wuhan, China), it is fitting that TUG 2006 will be held in Africa—in Marrakesh, Morocco.

Processing multilingual e-documents will go beyond the limits of its traditional cultural areas and new horizons in the internationalization of TEX will be explored. This will also contribute to the promotion of developing and using free and open source software.

The 27th Annual Meeting and International Conference of the T_EX Users Group, TUG 2006, is entitled **Digital Typography & Electronic Publishing: Localization & Internationalization**. The conference will be held in Marrakesh, hosted by the Sciences Faculty of the Cadi Ayyad University, one of the biggest universities in Morocco.

The conference proper will take place between November 9 and 11, 2006. It will be preceded by tutorials on November 7 and 8, and finished with an excursion to the beautiful town of Essaouira on November 12. A tour with carriages around Marrakesh and other tourist activities will be organized during one half-day.

The city of Marrakesh was founded in 1156. It has been for long periods of history the capital of an empire stretching all over north Africa, the great Sahara, and the south of Spain (Andalusia). Nowadays, it's the capital for tourism and international affairs of Morocco, with the international airport only about 15 minutes from the city's center. Many meetings are held in Marrakesh each year.

The Conference consists of scientific and technical talks, panels and poster sessions, as well as tutorials, all dedicated to present investigations of e-document technology. The topics of interest include, but are not limited to:

- System design
 - Document design
 - Digital typography
 - Electronic publishing
 - Internationalization and localization
 - Presentation and content
 - Calligraphy
 - Standards
 - Recognition

- Web technology
 - Multimedia and hypertext
 - Structure transformations
 - Web semantics and structured data
 - Digital libraries
- Educational technology
 - Learning support systems
 - Interactive e-learning
 - Learning and dynamic e-documents

For more information and online registration, please visit: http://www.tug.org/tug2006

Please *submit papers by June 30, 2006* via email to: tug2006@tug.org



