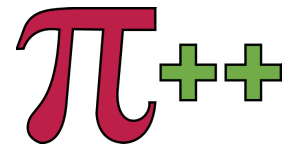


Call for Talks



The Raspberry Pi has drawn the attention of hobbyists around the world and is poised to revolutionize computer science teaching in schools. In Trier, Germany the “Pi And More” event has been established to promote the exchange of knowledge about “small computers”. This “Raspberry Jam” is not only a framework for interesting talks and workshops, but also the best opportunity to get started with exciting projects.

The Pi And More series started at the University of Trier in August last year and the second event was held at the Trier University of Applied Sciences in January. **Pi And More 3** is planned to take place at the University of Trier on Saturday, June 15, 2013.

We are looking for people who want to offer talks and workshops, preferably in German or alternatively in English. The topics can be targeted at beginners as well as professionals. Likewise, we are interested in contributions regarding the use of the Raspberry Pi in school.

For example, beginner-friendly topics such as the installation of the Raspberry Pi, first programming steps, educational applications, or the implementation of a media center with XBMC can be presented. Also advanced topics such as assembly language programming or compiling programs are welcome. Last but not least, we are interested in presentations about your own projects and developments.

Contributions can be submitted until **May 5, 2013** with a title and abstract (about 160-200 words) via the form linked below. You will receive a notification of acceptance or non-acceptance on **May 15**.



Submission form: <http://goo.gl/tiiQJ>

Pi And More is jointly organized by the computer science student representatives of the two universities of Trier and the research groups of Prof. Peter Sturm (University of Trier) and Prof. Jörn Schneider (Trier University of Applied Sciences).

More information and contact

Fachschaftsrat Informatik Universität Trier
Campus 2 Raum H 508
Behringstraße 21
54296 Trier
<http://sites.google.com/site/piandmore>