

Czechoslovak T_EX
Users Group

Masaryk University Brno
Faculty of Informatics



invite you to the lecture (series)

What things do we want $\mathcal{N}\mathcal{T}\mathcal{S}$ to do?

given by

Hans Hagen

Abstract: When summarizing developments of T_EX extension, we can conclude that ε -T_EX has smoothed the path to $\mathcal{N}\mathcal{T}\mathcal{S}$ by providing a suitable arena for discussions. At the same time pdfT_EX opens the road to a more drastic deviation from traditional T_EX, if only by boosting T_EX into the next century where graphics and interaction will dominate. Taco Hoekwater's eeT_EX makes clear that we cannot neglect the input side and should closely follow the developments in the SGML field. The lesson learned is that we should not be too afraid to extend T_EX.

Lecture will be given at Faculty of Informatics, Masaryk University, Brno, Czech Republic, Botanická 68a, on Saturday December 11th, 1999, 11:20 AM in multimedia auditorium D1.

There will be another talk about implementation of $\mathcal{N}\mathcal{T}\mathcal{S}$ given by Karel Skoupý (in Czech) at 10:15 AM—just before Hans Hagen's talk.

Admission free

Hans Hagen is current $\mathcal{N}\mathcal{T}\mathcal{S}$ project leader. He is a director of PRAGMA, Advanced Document Processing.

Karel Skoupý is freelance programmer, who currently fully concentrates on $\mathcal{N}\mathcal{T}\mathcal{S}$ implementation.

There will be four hour tutorial “*All the nice things we can do with pdf(T_EX)*” given by Hans Hagen on Monday, Dec 13th, 1999, 4:00 PM at the same place. Please, register with secretary@cstug.cz to attend.

Contact address: C_STUG c/o FI MU, Botanická 68a, 602 00 Brno, Email: cstug@cstug.cz, WWW: www.cstug.cz ftp: [ftp.cstug.cz](ftp://ftp.cstug.cz).