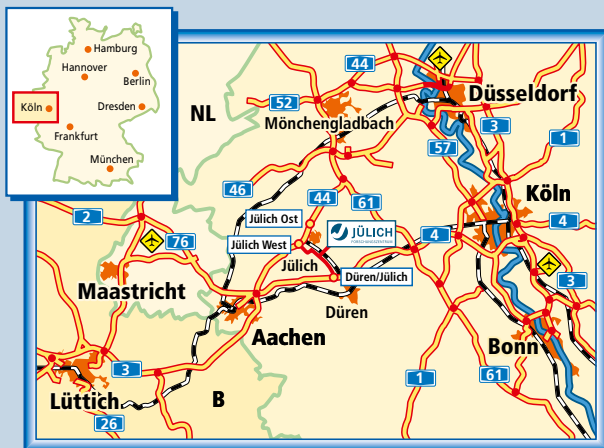




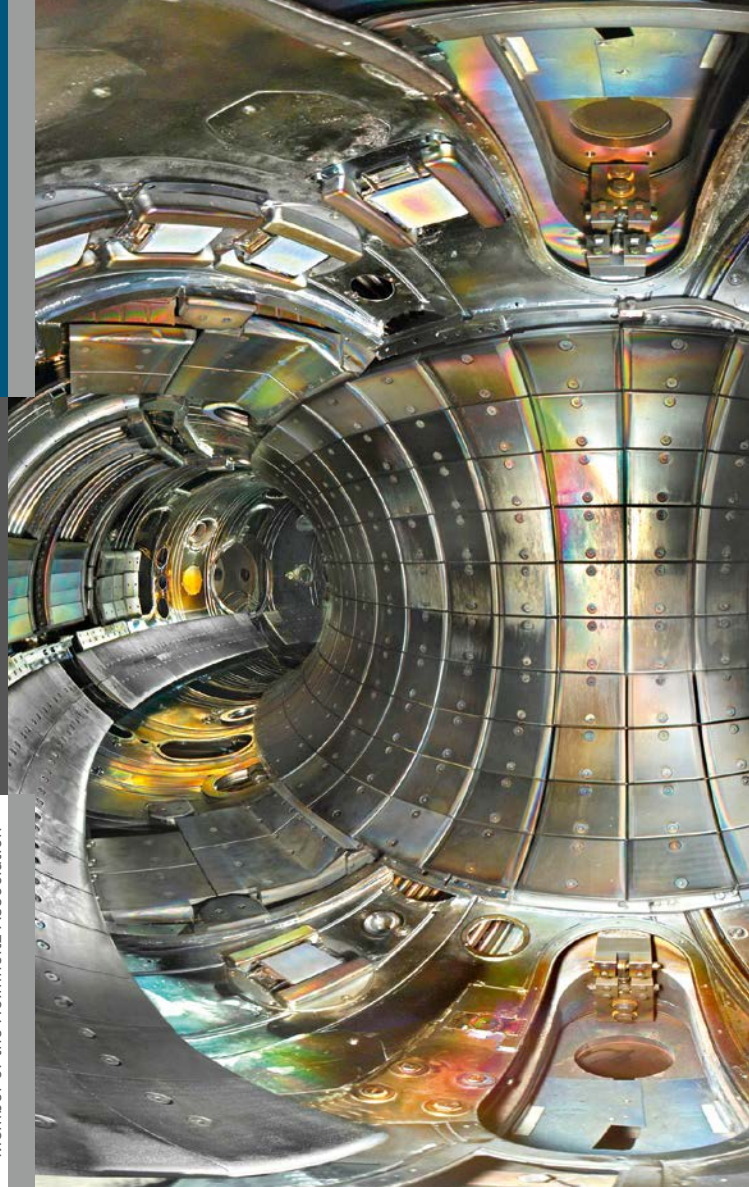
Institute for Energy- and Climate Research – Plasma
Physics (IEK-4) / Institut für Energie- und Klimaforschung –
Plasmaphysik (IEK-4)

Forschungszentrum Jülich GmbH
Wilhelm-Johnen-Straße
52428 Jülich

Contact:

Sybill Beyer
Tel: +49 2461 61-5201
Email: s.beyer@fz-juelich.de

Member of the Helmholtz Association



30 years of TEXTOR

Programme

PUBLICATION DETAILS

Published by: Forschungszentrum Jülich GmbH |
52425 Jülich, Germany **Image:** Harry Reimer

Printed by: Graphical Media, Forschungszentrum Jülich





Celebration of 30 years of TEXTOR

on Friday, March 28, 2014 at 10:00 h
Forschungszentrum Jülich | Lecture Hall (ZB)

Please send us an email or phone us by March 12, 2014
to let us know whether you would like to attend:
Bitte teilen Sie uns Ihre Teilnahme telefonisch oder per Mail
bis 12.03.2014 mit:

Sybille Beyer
Tel: +49 2461 61-5201
Email: s.beyer@fz-juelich.de

Programme

Welcome

“TEXTOR and the progress in fusion research”

Prof. Ulrich Samm

Director Institute for Energy- and Climate Research –
Plasma Physics

Foto: Harry Reimer
IEK-4, Plasmaphysik

Prof. Roger Weynants

Royal Military Academy of Belgium,
Brussels, Belgium

Prof. Tony Donn 

Dutch Institute for Fundamental Energy Research,
Nieuwegein, The Netherlands

Prof. J rg Winter

Chair of Experimental Physics II,
Faculty for Physics and Astronomy, Ruhr-Universit t
Bochum

“Do we still need fusion? – A general view”

Prof. Fritz Wagner

Max-Planck-Institut f r Plasmaphysik, Greifswald

Get together / Buffet (12:30)