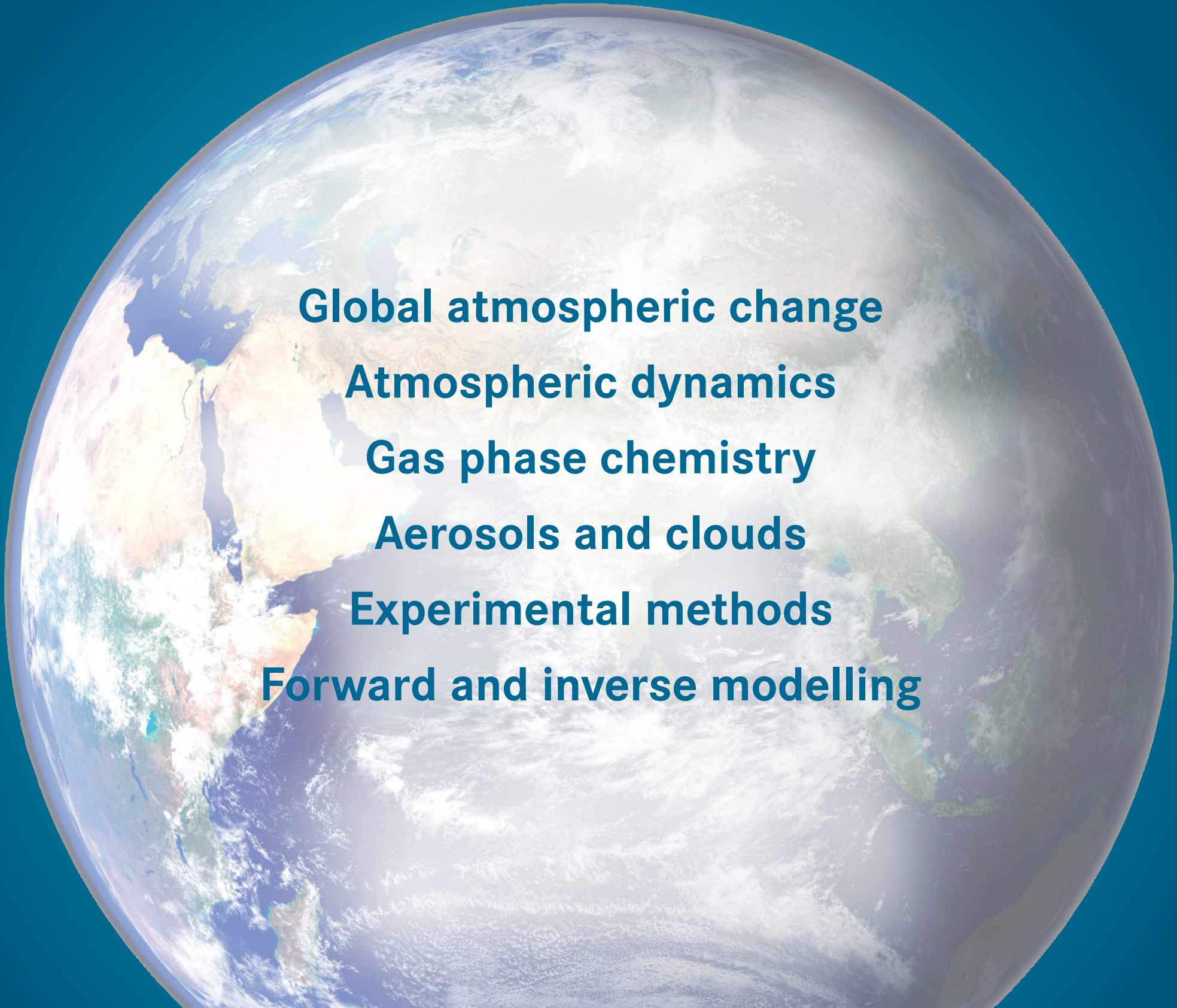


# Atmospheric Chemistry and Dynamics

A condensed course of the Research Centre Jülich  
in collaboration with the Universities of Cologne and Wuppertal

October 7<sup>th</sup> – 11<sup>th</sup>, 2013



**Global atmospheric change**  
**Atmospheric dynamics**  
**Gas phase chemistry**  
**Aerosols and clouds**  
**Experimental methods**  
**Forward and inverse modelling**



#### Registration

Apply to G. Nork | [g.nork@fz-juelich.de](mailto:g.nork@fz-juelich.de)  
Forschungszentrum Jülich, IEK-8

Deadline July 15<sup>th</sup>, 2013

[http://www.fz-juelich.de/iek/iek-8/EN/Expertise/  
Education/Summerschool/Summerschool\\_node.html](http://www.fz-juelich.de/iek/iek-8/EN/Expertise/Education/Summerschool/Summerschool_node.html)

#### Venue

Research Centre Jülich

#### Target audience

post-docs, PhD students and master  
students with a research focus on  
atmospheric chemistry, physics,  
or meteorology

Universität zu Köln



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