

# Concluding remarks

9<sup>th</sup> AeroCom workshop

# Workshop presentations and posters

- send if not copied already or if you want to remove slides a pdf to Stefan Kinne
- check your presentation once a preliminary webpage is set-up
- user            aerocom  
password    aerocom03

# Model data submissions

- Format needs to be respected
- Joint AeroCom experiments require that data are archived on AeroCom data server  
(lets be a good example for model documenting)
- Quicklook diagnostics should be made available for ALL model experiments
- Provide readme file on model version and where to find further documentation
- Use the model documentation database at the Meteorological Institute in Hamburg

# Deadlines & Workup

- use the open [aerocom-modeller@lsce.ipsl.fr](mailto:aerocom-modeller@lsce.ipsl.fr) email list
- Send initial results to contributing co-authors and committed co-authors
- End October for organics
- End of 2010 for microphysics, forcing, hindcast?
- Extraction of model data from database on demand !!
- email prepared Schulz/Ogren on AeroCom data archive towards network PIs
- BAMS paper on AeroCom archive and phase II design?

# Data policy for model database

- AeroCom database usage requires project description (list needs to be updated) => wiki
- Public (?) is the AeroCom A Median Model via dods server (reference Textor/Kinne/Schulz et al. 2006)
- Information of AeroCom A&B usage to model authors / citation&acknowledgement needed  
Coauthorship is major part of paper
- Disclaimer for old models / Make new results more visible
- Phase II results => joint papers
- Do we need a written data policy ? Philip? Field campaign examples
  - Encourage user to contact data author
- ATTENTION observational data on AeroCom datasever are not for “free” use => readme files are associated, you need to properly contact data authors

# Feedback to Network design community

## Be an Intelligent Program Manager

- wait for further instructions and site overview from GAWSYS and GALION
- place on the globe NEW
  - 5 Aeronet/GAW/Skynet++ sites
  - 2 lidar sites
  - 2 in-situ Supersites
- provide motivation
- e-mail lat/lon coordinates (precision 1° max) to Michael or Stefan for implementation

## next Aeroacom workshop

**2011**    **Oct 3-7, 2011**    at Kyushu Univ, Japan  
hosted by T.Takemura

## plans for future Aeroacom workshop

**2012**    **fall**            at Seattle, USA

**2013**    **fall**            at Oslo or at Hamburg