AeroCom *webinterface* hints

= new AeroCom submissions are on the surfobs (and a little on lidar) interface

= Aerocom A&B fields are on aerocom-work interface for reference

= menus change upon selection (!!)

= subselect model group (AEROCOM A , Aerocom phase II, GEMS etc)

= use Explicit 1-image selection to learn abbreviations

= not all years are available from obs or model (remember '9999' is climatological)

= displayed are years of observations if model-data comparison is displayed

= use 2-images & Synchronous & "Javascript only" to scan through available models

= summary of comparison to be found in "ZONALOBS" and "SCORE"

= filters for station groups expressed in region name (LT1000 > stations below 1000m)

= stations used are displayed on "SITELOCATION" map

= send questions/feedback to Michael Schulz

EXERCISES

Find out how many models are compared to the climatological
                                        AERONET aerosol absorption data?

What are the BC mass absorption coefficients in these models?