

Coordinators for the main scientific and technical issues within ALADIN  
2002-2004

status on 20 March 2002

Maintenance : ? (someone from the French GMAP (research) team, to be nominated by Jean-François Geleyn)

Operations : ? (someone from the French COMPAS (operations) team, to be nominated by Bruno Lacroix)

Applications :

**Ryad El Khatib** (France) for developments in post processing

? for other topics (to be discussed during the ALADIN workshop - June 2002)

Verification : ? (to be discussed during the ALADIN workshop)

Coupling : **Gabor Radnoti** (Hungary)

Dynamics : **Pierre Bénard** (France) and **Radmila Brozkova** (Czech Rep.)

Physics

Precipitations : **Luc Gérard** (Belgium) for convective processes,

**Eric Bazile** (France) for microphysics

Turbulent processes, PBL : **Martin Gera** (Belgium/Slovakia)

Radiation : **Yves Bouteloup** (France)

Orography : **Jean-François Geleyn** (France)

Surface : **Eric Bazile** (France)

Simplified physics : **Cécile Loo** (France)

Validation / methods : **Jean-Marcel Piriou** (France)

Validation / experiments : **Jean-François Geleyn** (France)

Data Assimilation

Variational methods : **Claude Fischer** (France)

Observations : **Elisabeth Gérard** (France)

Surface and Diagpack : **François Bouyssel** (France)

Predictability : **Andras Horanyi** (Hungary)

The main duties of coordinators are :

- keeping in touch with persons working on the topic, within the ALADIN group of course but also within EWGLAM / SRNWP networking;
- keeping informed on progress, especially for ALADIN, and trying to avoid duplication of work;
- sending an annual report to the CSSI group before the Assembly of Partners;
- organizing or asking for the organization of a mini-workshop whenever required.