

CENTENARY OF THE ROYAL METEOROLOGICAL INSTITUTE OF BELGIUM





ON THE OCCASION OF ITS CENTENARY, THE ROYAL METEOROLOGICAL INSTITUTE OF BELGIUM

Is organizing an international scientific meeting covering topics at the very heart of present day research in atmospheric and climate sciences.

The themes covered are

- Numerical weather prediction
- Climate modeling
- Nonlinear dynamics and complexity science
- Remote sensing (radars, satellites...)
- Geomagnetism and ionospheric research
- Climatological measurements

Leading scientists will present recent advances on these different topics, in the perspective of the activities conducted at the Royal Meteorological Institute of Belgium during the past hundred years.

FOR DETAILS OF THE PROGRAMME AND REGISTRATION, SEE:

HTTP://CENTENARY.METEO.BE

FURTHER INFORMATION CAN BE OBTAINED FROM:

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ORGANIZING COMMITTEE: STEVEN DEWITTE (RMI) - CATHERINE NICOLIS (RMI) - PIET TERMONIA (RMI) - STÉPHANE VANNITSEM (RMI)

INVITED SPEAKERS:

André Berger (UCL)

CHRISTIAN BOUQUEGNEAU (UMONS)

GUY BRASSEUR (CSC)

VINCENT COURTILLOT (IPGP)

DOMINIQUE CROMMELYNCK (RMI)

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