

SRNWP (Short Range Numerical Weather Prediction) Mini Workshop on Numerical Techniques

List of Participants:

<i>Name</i>	<i>Organization</i>	<i>Country</i>	<i>Presentation</i>
Jean Quiby	SRNWP	Switzerland	
Nils Wedi	ECMWF	United Kingdom	Non-hydrostatic IFS developments at ECMWF
Mariano Hortal	HIRLAM	Spain	
Mikhail Tolstykh	INM	Russia	Global variable-resolution semi-Lagrangian model SL-AV: current status and further developments
Nigel Wood	UKMO	United Kingdom	A physically-based, second-order accurate, unconditionally stable diffusion scheme
Mohamed Zerroukat	UKMO	United Kingdom	SLICE-3D: A three-dimensional conservative semi-Lagrangian scheme for transport problems
Michail Diamantakis	UKMO	United Kingdom	Exploring an iterative approach to the semi-implicit, semi-Lagrangian time-stepping in the Met Office non-hydrostatic model
Fabrice Voitus	ALADIN	France	New approaches for the formulation of LBCs in spectral LAM models
Pierre Benard	ALADIN	France	Status about NH applications at Météo-France
Karim Yessad	ALADIN	France	
Piet Termonia	ALADIN	Belgium	Stability and accuracy of the physics-dynamics coupling in spectral models
Jozef Vivoda	ALADIN	Slovakia	Design of ALADIN NH with VFE discretization
Emeline Larrieu Rosina	ALADIN	Slovakia	
Filip Vana	LACE	Czech Republic	
Dijana Klarić	LACE	Croatia	
Branka Ivančan Picek	CHMS	Croatia	

Name	Organization	Country	Presentation
Čedo Branković	CHMS	Croatia	
Martina Tudor	CHMS	Croatia	
Stjepan Ivatek-Šahdan	CHMS	Croatia	
Tomislav Kovačić	CHMS	Croatia	
Dunja Drvar	CHMS	Croatia	
Ivana Stiperski	CHMS	Croatia	
Amela Jeričević	CHMS	Croatia	
Kristian Horvath	CHMS	Croatia	
Mirta Patarčić	CHMS	Croatia	
Domagoj Mihajlović	CHMS	Croatia	
Iva Kavčić	Faculty of Science	Croatia	
Branko Grisogono	Faculty of Science	Croatia	
Tina Bosner	Faculty of Science	Croatia	
Igor Jelaska	Faculty of Science	Croatia	