

Table of Contents

1	Editorial	1
	<i>Dmitrii MIRONOV</i>	1
2	Working Group on Physical Aspects: Soil and Surface	4
	Sensitivity of precipitation forecast skill to the parameterisation of moist convection in COSMO-based ensemble systems	
	<i>Matteo Vasconi</i>	4
4	Working Group on Verification and Case Studies	12
	Comparison and verification of different convection schemes in COSMO model	
	<i>V. Garbero¹, N. Vela^{1,2}, E. Oberto¹, M. Milelli¹</i>	12
5	Working Group on Implementation and Reference Version	18
	C2I Workshop on ICON-LAM Setup Experiments	
	<i>D. Rieger¹, H. Asensio¹, C. Barbu², D. Blinov³, G. Bonatti⁴, E. Bucchignani⁵, I. Cerenzia⁶, R. C. Dumitrache², D. Egerer¹, V. Garbero⁷, T. Gastaldo⁶, W. Interewicz⁸, P. Khain⁹, A. Kirsanov³, F. Marcucci¹⁰, P. Mercogliano⁵, A. Montani⁶, G. de Morsier¹¹, C. Osuna¹¹, V. Poli⁶, D. Reinert¹, T. Reinhardt¹², R. Scatamacchia¹⁰, A. Shtivelman⁹, and R. Silveira¹³</i>	17
	ICCARUS 2018 - The ICON/COSMO/CLM/ART User Seminar	
	<i>Daniel Rieger¹, Christian Steger¹, Bernhard Vogel² and Günther Zängl¹</i>	28
	Appendix: List of COSMO Newsletters and Technical Reports	32