Monday, Octo	ober 25th	2021		Tuesday, O	tober 26t			Wednesday,	October 27th 2021	L
						Session 3 - Data Rescue, Chairpers			Session 5 - Homogenization, Chair	
11:00		Welcome addresses		11:00		Anita Paul, ZAMG	Digitalization of long time series Klagenfurt (1830-1948)	11:00	11:20 Peter Domonkos	Time series homogenization with the ACMANTv5 software package
11:20	12:00	Communication of revised climate information - Oper discussion		11:20	11:40	Erik Engström, SMHI	Advances in the data rescue and digitization of historical wind speed observations in Sweden: the WINDGUST project	11:20	11:40 Bertrand Cedric, RMI	Homogenization of the Belgian historical precipitation time series
		Session 1 - Climate Observations & Monitoring, Chair	person: Ingeborg Auer	11:40	12:00	Stefan Brönnimann, Univ. Bern	Rescue of 18th and early 19th century global meteorological data	11:40	12:00 Moritz Buchmann, WSL	Evaluation of break detection methods for snow data series
12:00		Yosef Yizhak, Israel Meteorological Service	Times and temperatures are changing: Fitting together percentile-based extreme temperature indices seamlessly	12:00		Agnieszka Wypych, Jagiellonian University, Krakow	Digitization of meteorological data archives collected in Lesser Poland region from the 19th to the mid-20th century	12:00	12:30 Break	
12:20	12:40	José A. Guijarro, AEMET	Uncertainties of observed surface temperature trends: the case of the Balearic Islands	12:20	12:40	Marc Prohom-Duran, Meteorological Service of Catalonia	Data rescue of climate and hydrologic data from electric power stations archives in the Catalan Pyrenees	12:30	12:50 Gernot Resch, Univ. Gratz	Homogenizing snow depth observations in the Alps
12:40	13:10	Break		12:40	12:00) Break		12:50	13:10 José A. Guijarro, AEMET	Testing the value of reanalyses as references for the homogenization of climate series
13:10	13:20	Andrés Chazarra, AEMET	Temporal evolution of the Koeppen-Geiger climate zones in Spain (1951-2020)	13:00		Martyn Sutner, MetOffice	Poster: Data rescue and digitisation projects at the Met Office and INAM (Mozambique National Institute of Meteorology)	13:10	13:30 Barbara Chimani, ZAMG	Austrian Data of Sunshine Duration
13:20	13:40	Monika Lakatos, OMSZ	Analysis of sub-daily precipitation extremes in Hungary	13:10	13:20	Romain Ingels, RMI	Poster: Digitizing observations of precipitation and temperature extremes from the meteorological reports of the Royal Meteorological Institute (1881- 1900) by volunteer citizen scientists	13:30	14:00 Break	
13:40	14:00	Frank Kaspar, DWD	Climate monitoring in Germany: Overview of recent improvements	13:20	13:50	Discussion on Session 3		14:00	14:20 L. Magnus Joelsson, SMHI	Homogenisation of monthly temperatures of the Swedish observational network 1860-2020
14:00		Mary Curley, Met Éireann	Production of Met Éireann's 1991-2020 solar climate normals for Ireland					14:20	14:40 Discussion on Session 5	
14:20	14:30	Ladislav Markovič, Slovak Hydrometeorological Institute	Poster: New Slovak climatological normals for the period 1991 – 2020			Session 4 - Quality Control, Chairp	V Vi-h-I		Si S	hairanna Bar Hallis
14:30	15:00	Discussion on Session 1	pend 1511 - 2020	13:50	14:10	Vincent Cheng, Environment and Climate Change Canada		14:40	Session 6 - Energy Meteorology, C 15:00 Pavel Zahradníček, Global Change Research institute	Long-term experience with complex meteorological service fo power companies in the Czech Republic
15:00	15:30	Break		14:10	14:30	Martyn Sutner, MetOffice	New quality control systems for marine observations at the Met Office	15:00	15:30 Break	
		Session 2 - Datasets, Chairperson: Yolanda Luna		14:30	15:00	Break		15:30	15:50 Frank Kaspar, DWD	The potential of regional reanalyse for applications in the energy sector: Examples from Germany's national meteorological service
15:30	15:50	Gerard van der Schrier, KNMI	A gridded European global dataset based on in-situ observations	15:00		Michel Journée, RMI	Quality control of solar radiation data from Belgian synoptic and low- cost stations	15:50	16:10 Discussion on Session 6	
15:50	16:10	Semjon Schimanek, SMHI	Copernicus European regional reanalysis	15:20	15:40	Enric Aguilar, URV	INDECIS Quality Control Software (INQC)	16:10	17:00 General conclusions of the workshop, Chairperson: Barbara Chimani	
16:10	16:30	Olivér Szentes, OMSZ	Long-term gridded temperature and precipitation data series in Hungary	15:40	16:00	Petr Stepanek, Global Change Research Institute	Data quality control and homogenization of various meteorological elements in the Czech Republic for purposes of a new climatological normal		End of the event	
16:30 17:00		Break Gerard van der Schrier, KNMI	Poster: Developments in ECA&D and the E-OBS	16:00	16:30	Discussion on Session 4				
17:20	17,20	Discussion on Session 2	dataset			End Day 2	 			
17:20		End Day 1		-		 			+	
17.30	10.00	LIN Day 1								