

**John Pomeroy**

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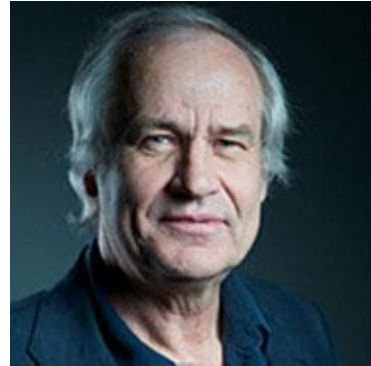


Prof. dr. John Pomeroy is Director of the Global Water Futures Programme – the largest university-led freshwater research project in the world. He serves at the University of Saskatchewan as Canada Research Chair in Water Resources and Climate Change, Distinguished Professor of Geography, Director of the Centre for Hydrology and Director of the Coldwater Laboratory, Canmore, Alberta. He is a Fellow of the American Geophysical Union and the Royal Geographical Society, 2017 recipient of the J Tuzo Wilson Medal from the Canadian Geophysical Union and Institute Professor of the Biogeoscience Institute of the University of Calgary. He leads the International Network for Alpine Research Catchment Hydrology project of the Global Energy and Water Exchange Project for the World Climate Research Programme, the Canadian Rockies Hydrological Observatory study and is co-principal investigator of the NSERC Changing Cold Regions Network.

Pomeroy has led several international initiatives such as the International Commission for Snow and Ice Hydrology, the IAHS Decade on Prediction in Ungauged Basins, and national groups such as the IP3 Cold Regions Hydrology Network, the Drought Research Initiative and the Canadian Geophysical Union. He has served as Research Scientist, Professor, Visiting Professor and Honorary Professor to the USDA Forest Service, Environment Canada, University of Wales, Chinese Academy of Sciences and University of Aberystwyth. Dr. Pomeroy has authored over 300 research articles and several books that have been cited over 11,900 times. His current research interests are on the impact of land use and climate change on cold regions hydrology and water quality, and improved prediction of climate change impacts, especially floods and droughts.

## **Graeme Stephens**

Dr. Graeme Stephens is Co-Director of the Center for Climate Sciences at the Jet Propulsion Laboratory (JPL). He is also a Distinguished Professor Emeritus at Colorado State University (CSU), Ft. Collins, after spending 26 years there and serving as director of a NOAA cooperative center at CSU. Dr. Stephens currently serves as co-chair of the GEWEX SSG, a panel that oversees the water cycle science activities of the WCRP. His



areas of research include research on interactions between solar and infrared radiation and the terrestrial atmosphere, and in use of remote sensing for understanding the Earth's energy budget and how it relates to the planet's hydrological cycle. His awards and recognition include AMS Houghton and Jule Charney Awards, the IAMAS IRC Gold Medal for career contributions to radiation sciences, the Jule Charney Lecturer at AGU, he is a recipient of the NASA Rotary Stellar Award, the NASA Exceptional Public Service Medal and was also elected to the NAE, and to the fellows of AMS, AGU and AAAS.