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Dr A. P. Dimri currently professor in School of Environmental Sciences in Jawaharlal Nehru University (JNU), completed his M. Phil from JNU and pursued his Ph D from the Indian Institute of Tropical Meteorology (IITM). His research area focuses on regional climate dynamics, change and variability, climate and numerical modelling, statistical and dynamical downscaling of numerical model outputs, climate change, extreme events and their physical understanding and Indian winter monsoon and western disturbances. Dr Dimri is involved in the ongoing projects on the study of extreme precipitating events (cloudburst) leading to natural hazards and disasters; measurements and modelling of evapo-transpiration and other hydrological processes in the lesser Himalayas; and development of Dynamical Mass Balance Model for Gangotri Glacier.

 Dr. Dimri was the recipient of the Commonwealth Academic Fellowship 2014-2015. He was elected as Council Member, Indian Geophysical Union (IGU) and Indian Meteorological Society (IMS) during 2014-2016. He has been awarded a fellowship in Japan Society for the Promotion of Science and Indian Geophysical Union (IGU) and has received the Technology Award 2006 from Defence Research and Development Organization (DRDO). Dr Dimri has more than 60 publications in peer reviewed research journals.