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Dr. Krishnan Raghavan specializes in climate modeling studies on scientific issues relating to the “Dynamics and variability of the Asian monsoon, Climate change and impacts on monsoon precipitation extremes, Phenomenon of monsoon-breaks and droughts”. Currently he is leading the Centre for Climate Change Research (CCCR) at the Indian Institute of Tropical Meteorology, Pune and is involved in developing in-house capability in Earth System Modeling for addressing the science of climate change. He carried out his Ph.D. research in Atmospheric Sciences at the Physical Research Laboratory, Ahmedabad and obtained Ph.D. degree from the University of Pune in 1994. He has so far published more than 100 scientific articles / papers, and supervised 11 Ph.D degrees and 6 Master dissertations. He is a fellow at Indian Academy of Science, Bengaluru and Indian Meteorological Society. He is also the Associate Editor of Journal of Indian Society of Remote Sensing.