

annual meeting of the Cyclone Review Committee also helped to keep meteorologists aware of the latest developments in this field.

India played a leading role in international collaboration during Koteswaram's time. He was largely instrumental in setting up a Regional Meteorological Centre (RMC) and a Regional Telecommunication Hub (RTH) at New Delhi. These centres were a part of World Weather Watch (WWW), a global project that was launched by the World Meteorological

Organization (WMO) to improve the collection and analysis of data at the principal meteorological centres of the world. Koteswaram was also closely associated with the International Indian Ocean Experiment (IIOE) of 1959–1965. For his constructive role in the different WMO projects, Koteswaram was elected a member of the Executive Committee of WMO. Later, he was made the Third Vice-President of WMO. He was the first Director General from India to receive this honour.

Outside his professional activities, Koteswaram was a fun-loving personality with a keen sense of humour. He loved a light-hearted joke, even sometimes on himself. His humour often enlivened a dreary discussion. This made life much easier for others.

He died after a brief illness and is survived by his widow, four daughters and a son.

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Erratum

Solar eclipse and neutrinos (*Curr. Sci.*, 1996, 70, 848–849)

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The neutrino emerging from the sun is an incoherent mixture of mass eigenstates and hence the correct quantum mechanical calculation of the enhancement during the eclipse is different from the classical treatment of eqs (2) and (3). Although the corrected numerical results are similar to those in Figure 1, the enhancement now occurs at still smaller values of δ and these will be presented in a detailed paper.