

LIST OF PUBLICATIONS

1. Some Scintillating Jewels of Sagacious Science Crafted in Ancient Bharata Varsha, Vanadeep K, *Veda Darshini Journal*, Sri Venkateswara University Series No. 104, Issue 4, PP. 13-32 (2017).
2. Paradigmatic and Meticulous Methods of Meteorology Enrooted in the Vedas, Vanadeep K, proceedings of *National Vedic Conference*, Sri Venkateswara Vedic University, India (2015)
3. Precious Pearls of Meteorology Enshrined in Ancient Indian Scientific Lore, Vanadeep K and Sada Siva Murty R, proceedings of International Seminar on *Scientific Knowledge Systems in Ancient Sanskrit Texts, Traditions and Innovations*, University of Kerala, India (2015)
4. Atmospheric Science Encrypted into the Epic *Raamaayana*- A Novel Perspective, Vanadeep K, *Indian Journal of Science and Technology*, Vol. 5, Issue 10, ISSN: 0974-6846, PP. 3526-3537 (2012).
5. India: The Sense, Essence and Quintessence of Science From Every Conscience – An Introduction, Vanadeep K, *Indian Journal of Innovations and Developments*, Vol. 1, No.5, pp. 331 – 389 (2012).
6. Meticulous and Meritorious Meteorology Enshrined in the *BrihatSamhita* – A Comparative Case Study over Four Indian Regions Situated in Diverse Climatic Zones, Vanadeep K, Sada Siva Murty R and Krishnaiah M, *Indian Journal of Innovations and Developments*, Vol. 1, No.4, pp. 229 – 290 (2012).
7. Meteorological predictions preserved in the *Panchangam* versus real-time observations – a case study over Tirupati region – a semi-arid tropical site in India, Vanadeep K, Sada Siva Murty R and Krishnaiah M, *Indian Journal of Science and Technology*, Vol.5, Issue 4, pp. 2491 – 2509 (2012).
8. Variation of Ambient Noise Quality At Residential Areas with Different Living Environs in and around Tirupati, Vanadeep K and Krishnaiah M, *Indian Journal of Environment & Ecoplanning*, 18 (2-3), 192 – 209 (2011).
9. Air quality monitoring at residential areas in and around Tirupati- a well-known pilgrimage site in India, Vanadeep K and Krishnaiah M, *Indian Journal of Science and Technology*, Vol.4, No.11, pp. 1517 – 1531 (2011).