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<b>Designation</b>	<b>Principal Scientist</b>	
<b>Lab</b>	<b>CSIR -STRUCTURAL ENGINEERING RESEARCH CENTRE</b>	
<b>Areas of Interest</b>	<b>Wind Effects on Structures Wind induced behaviour of chimneys, cooling towers and tall buildings both in isolated and in grouped conditions.</b>	
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### Selected Publications (Past five years)

1. Selvi Rajan, S., **Ramesh Babu, G.**, Arunachalam, S., Nagesh R. Iyer and Lakshmanan, N., (2014) "Interference factors for natural draught cooling towers based on wind tunnel experiments", Journal of Structural Engineering (India), Vol. 41 (1), pp 52-58.
2. **Ramesh Babu,G.**,Selvi Rajan,S.,Harikrishna,P.,Lakshmanan,N., and Arunachalam,S. (2013) "Experimental determination of wind-induced response on a model of natural draught cooling tower",Journal of Experimental Techniques, Vol. 37(1), PP 35-46.
3. Selvi Rajan, S., **Ramesh Babu, G.**, Chitra Ganapathi, S., Arunachalam, S., Harikrishna, P., Abraham, A. and Nagesh R. Iyer, (2013) "Evaluation of aerodynamic parameters for a cooling tower model", Journal of Wind and Engineering, Vol. 10 (1), pp. 24-36.