

INTERNATIONAL CONFERENCE

1. Naseer M.A. and Safa A., Natural ventilation for thermal comfort in warm-humid climate: Experimental study on Kerala traditional buildings, 10th International Green Energy Conference 2015, Taichung, Taiwan, 24th to 27th May 2015, Paper No. IGEC-2015-1488.
2. Naseer M A., Energy Efficient Building Design: Revisiting Traditional Architecture, Asian Conference on Sustainability, Energy and the Environment 2013, Osaka, Japan, 6th to 9th June 2013. Paper No. 0526.
3. A. S. Dili, M. A. Naseer, T. Zacharia Varghese, Climate Responsive Design for Comfortable Living in Warm-Humid Climate: The Need for a Comprehensive Investigation of Kerala Vernacular Architecture and its present Status, Design Conference 2010, 13th to 15th February 2010, Illinois University, Chicago, USA.
4. A. S. Dili, M. A. Naseer, T. Zacharia Varghese, The Passive Environment Control System for Tropical Climate: An Investigation of Kerala Vernacular Architecture, Building Science and Engineering 2009 International Conference, 14th - 15th December 2009, Johor, Malaysia, BSE03/002, 78.

5. A. S. Dili, M. A. Naseer, T. Zacharia Varghese, Passive Environment Control System for a Healthy and Comfortable Indoor Environment: A Study of Kerala Vernacular Residential Buildings, Healthy Buildings 2009 International Conference, 14th - 17th September 2009, Syracuse, NY, USA, paper no. 947.

NATIONAL CONFERENCE

1. Naseer M A., “Energy Efficient Design: Thermal Performance of Traditional Houses of Kerala”, 28th National Convention of Architectural Engineering, Institution of Engineers India, 3rd and 4th November 2012.
2. Naseer M A., “Climate responsive building design: Lessons from Kerala vernacular residential buildings”, All India Seminar on Relevance of Traditional Architecture in Modern Buildings of Institution of Engineers India, September 2011.
3. Naseer M A., “Passive Environment Control System for Comfortable Living: The Need for a Comprehensive and Quantitative Investigation of Kerala Vernacular Architecture”, National Convention of Architectural Engineering, Institution of Engineers India, 21st and 22nd November 2009.
4. Naseer M A., “A Location Model for Urban Truck Terminals” 22nd National Convention of Architectural Engineers, November 2006.
5. Naseer M A., “Misqal Mosque – a Documentation”, National Convention on VASTUVIDYA, November 1995.