

二、研討會論文

- 1 Kopp, G.A., Wu, C-H, 2017. A framework for the aerodynamics of low-rise buildings in tornadoes: Can boundary layer wind tunnels give us everything we need? The 13th Americas Conference on Wind Engineering (13ACWE), Gainesville, Florida USA, May 21-24, 2017
- 2 Wu, C.-H., Akon, A. F., Kopp, G. A., 2016. Evaluation of mean pressure field above a roof using PIV data and a 2D interpolation algorithm. 24th International Congress of Theoretical and Applied Mechanics, Montreal, Quebec, Canada
- 3 Wu, C.-H., Akon, A. F., Kopp, G. A., 2016. Evaluation of mean pressure field above a roof using PIV data and a 2D interpolation algorithm. 8th International Colloquium on Bluff Body Aerodynamics and Applications. ID: 225.
- 4 Wu, C.-H., Kopp, G. A., 2015. Applicability of quasi-steady theory on building point pressures. Proceedings of the 25th Canadian Congress of Applied Mechanics, London, Ontario, Canada.