

104 年 11 月 通過 學術審查

年 級：博七（95 碩入，96 上直升）

著作列表

Journal Papers

1. Guann-long Chiou, Shun-Ren Yang, and Wei-Torng Yen. “On Trajectory-Based I2V Group Message Delivery over Vehicular Ad Hoc Networks,” Accepted by *the IEEE Transactions on Vehicular Technology (TVT)*.
2. I-Ta Lee, Guann-Long Chiou and Shun-Ren Yang. “A cooperative multicast routing protocol for mobile ad hoc networks,” *Computer Networks*, Volume 55, Issue 10, 14 July 2011, Pages 2407-2424.

Conference Papers

1. Wan-Han Hsieh, Shun-Ren Yang, Guann-Long Chiou. “TGMD: A trajectory-based group message delivery protocol for Vehicular Ad Hoc Networks,” *2012 IEEE International Conference on Communications (ICC 2012)*, pp.703,707, 10-15 June 2012.

In progress of submission

1. Guann-long Chiou, Shun-Ren Yang, and Yu-Chieh Wang. “An Adaptive Trajectory-Based Group Message Delivery Protocol with Detour Support for Vehicular Networks,” Submitted to *the International Journal of Ad Hoc and Ubiquitous Computing (IJAHUC)*.