



[David Portugal](#) has been awarded with the [SSRR'2011](#) Young Author's Award because of the paper:

D. Portugal and R. P. Rocha. "On the Performance and Scalability of Multi-Robot Patrolling Algorithms". In Proc. of 9th IEEE Int. Symposium on Safety, Security, and Rescue Robotics (SSRR'2011), Kyoto, Japan, pp. 50-55, Nov. 1-5, 2011.

You can check the PDF version here: <http://mail.isr.uc.pt/~mrl/admin/upload/PR11-SSRR11.pdf>

The award assignment was based on the very positive evaluation obtained by the paper during the review process and because the first author is under 35 years old. It was received on Nov. 3, 2011, at the banquet of the [9th IEEE Int. Symposium on Safety, Security, and Rescue Robotics \(SSRR'2011\)](#), which was held in Kyoto, Japan.

Source: [SSRR'2011 Young Author's Award assigned to David Portugal](#)