

Title of the Book/Volume/Conference: The 7th International Conference on Algorithms and Architectures for Parallel Processing(ICA3PP-07).

Volume Editor(s): Hai Jin, Omer F. Rana, Yi Pan, Viktor Prasanna.

Title of Contribution: Protocols for Traffic Safety Using Wireless Sensor Network

Author(s) name(s): Yi Lai, Yuan Zheng, Jiannong Cao.

Corresponding Author's name, address, affiliation and e-mail:

{csylai, csyuzheng, csjcao}@comp.polyu.edu.hk

### § 1 Rights Granted

The copyright to the Contribution identified above is transferred to Springer-Verlag GmbH Berlin Heidelberg (hereinafter called Springer-Verlag), acting in cooperation with Springer Science + Business Media LLC New York and Springer Japan KK. The copyright transfer covers the exclusive right to reproduce and distribute the Contribution, including reprints, translations, photographic reproductions, microform, electronic form (offline, online), or any other reproductions of similar nature (for U.S. government employees: to the extent transferable).

Springer-Verlag will take, either in its own name or in that of the Author, any necessary steps to protect these rights against infringement by third parties. It will have the copyright notice inserted into all editions of the work according to the provisions of the Universal Copyright Convention (UCC) and dutifully discharge all formalities in this connection, either in its own name or in that of the Author.

If the Author is an employee of the U.S. Government and performed this work as part of their employment, the contribution is not subject to U.S. copyright protection. If the work was performed under Government contract, but the Author is not a Government employee, Springer-Verlag grants the U.S. Government royalty-free permission to reproduce all or part of the contribution and to authorize others to do so for U.S. Government purposes.

An author may self-archive an author-created version of his/her article on his/her personal website; however he/she may not use the publisher's PDF version which is available on [www.springerlink.com](http://www.springerlink.com), LNCS online. Furthermore, we request that acknowledgement is given to the LNCS publication and a link is inserted to the published article on Springer's website. The Author must ensure that the publication by Springer-Verlag is properly credited and that the relevant copyright notice is repeated verbatim.

The Author warrants that the contribution is original except for such excerpts from copyrighted works (including illustrations, tables, and text quotations) as may be included with the permission of the copyright holder and author thereof, in which case(s) the Author is required to indicate the precise source of such excerpts and to secure and maintain the permission to reprint. Springer-Verlag has the right to permit others to use individual illustrations within the usual limits.

The Author warrants that the contribution has not heretofore been published in whole or in part, that it contains no libelous statements and that it does not infringe on any copyright, trademark, patent, statutory rights or proprietary rights of others; and that Springer-Verlag will be indemnified against any costs, expenses or damages for which Springer-Verlag may become liable as a result of any breach of this warranty.

### § 2 Delivery of the Work and Publication

The Author agrees to deliver to the responsible Editor(s) on a date to be agreed upon the manuscript created according to the Instructions for Authors.

Springer-Verlag agrees to publish the said Contribution at its own cost and expense.

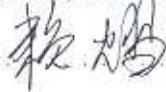
### § 3 Author's Discount

The Author is entitled to purchase for personal use (directly from Springer-Verlag) books published by Springer-Verlag at a discount of 33 1/3% off the list price. Resale of such books is not permitted.

### § 4 Entire Agreement

This agreement shall be deemed to be made under and shall be interpreted in accordance with the laws of the Federal Republic of Germany.

Signature(s) of Author(s):



Date:

April 3, 2007