

# Distributed Computing in Sensor Systems: 5th IEEE International Conference, DCOSS 2009, Marina del Rey, CA, USA, June 8-10, 2009, Proceedings (Lecture Notes in Computer Science)



The book constitutes the refereed proceedings of the Fifth International Conference on Distributed Computing in Sensor Systems, DCOSS 2009, held in Marina del Rey, CA, USA, in June 2009. The 26 revised full papers presented were carefully reviewed and selected from 116 submissions. The research contributions in this proceedings span many aspects of sensor systems, including energy efficient mechanisms, tracking and surveillance, activity recognition, simulation, query optimization, network coding, localization, application development, data and code dissemination.

**Distributed Computing in Sensor Systems: 5th IEEE International** Distributed Computing in Sensor Systems. Volume 5516 of the series Lecture Notes in Computer Science pp 44-57 . Title: Distributed Computing in Sensor Systems Book Subtitle: 5th IEEE International Conference, DCOSS 2009, Marina del Rey, CA, USA, June 8-10, 2009. Proceedings Pages: pp 44-57 Copyright: 2009

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wireless sensor networks}, booktitle = {Proceedings of the 2015 Conference on . {Distributed Computing in Sensor Systems, 5th {IEEE} International Conference, {DCOSS} 2009, Marina del Rey, CA, USA, June 8-10, 2009. **Mike Hazas - Publications & Outputs - Research Portal Lancaster** 5th IEEE International Conference, DCOSS 2009, Marina del Rey, CA, USA, June 8-10, 2009. Proceedings Conference proceedings DCOSS 2009. DOI : 10.1007/978-3-642-02085-8. 64 Citations 220 Readers 12k Downloads. Part of the Lecture Notes in Computer Science book series (LNCS, volume 5516). 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