

## Distributed Computing in Sensor Systems: Second IEEE International Conference, DCOSS 2006, San Francisco, CA, USA, June 18-20, 2006, Proceedings ... Networks and Telecommunications)



This book constitutes the refereed proceedings of the Second International Conference on Distributed Computing in Sensor Systems, DCOSS 2006, held in San Francisco, California, USA, June 2006. The book presents 33 revised full papers, focusing on distributed computing issues in large-scale networked sensor systems. Coverage includes topics such as distributed algorithms and applications, programming support and middleware, data aggregation and dissemination, security, information fusion, lifetime maximization, and localization.

[\[PDF\] The Hidden Structure: A Scientific Biography of Camillo Golgi](#)

[\[PDF\] Game Theory for Networks: Third International ICST Conference, GameNets 2012, Vancouver, Canada, May 24-26, 2012, Revised Selected Papers \(Lecture ... and Telecommunications Engineering\)](#)

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**Papers - Azer Bestavros** Second IEEE International Conference, DCOSS 2006, San Francisco, CA, USA, June 18-20, 2006, Proceedings Phil Gibbons, Technical Report TKN-05-007, Telecommunication Networks Group, Technische Universitat Berlin (2005) 4. **dcoss 2006** Distributed Computing in Sensor. Systems: Second IEEE International Conference, DCOSS 2006, san francisco, ca, usa, june. 1820, 2006. Proceedings (pp. **Components and Services for IoT Platforms: Paving the Way for IoT - Google Books Result** Balancing Traffic Load in Wireless Networks by Curveball Routing, Richard M. Karp The 3rd IEEE International Conference on Distributed Computing in Sensor New Mexico, USA during Monday, June 18 - Wednesday, June 20, 2007. and DCOSS 2006 (San Francisco, California) featured high quality research **An Optimal Data Propagation Algorithm for Maximizing the Lifespan** DCOSS 2017. Ottawa, Canada. June 5-7, 2017. The annual International Conference on Distributed Computing in Sensor Systems (DCOSS 2017) will take **Publications of Frank Eliassen - Department of Informatics** Distributed Computing in Sensor Systems. Volume 4026 of the **MobiRoute: Routing Towards a Mobile Sink for Improving Lifetime in Sensor Networks**. Jun **DCOSS 2017 - Home** Computer Communication Networks and Telecommunications Second IEEE International Conference, DCOSS 2006, San Francisco, CA, USA, refereed proceedings of the Second International Conference on Distributed Computing in Sensor Systems, DCOSS 2006, held in San Francisco, California, USA in June 2006. **Contour Approximation in Sensor Networks - Springer** R.B. Dilmaghani and R.R. Rao, Hybrid Wireless Mesh Network with P.B. Gibbons, T.F. Abdelzaher, J. Aspnes, R. Rao (Eds.), Distributed Computing in Sensor Systems, Proceedings of the Second IEEE International Conference (DCOSS 2006), San Francisco, CA, USA, June 18-20, 2006, (Lecture Notes in Computer **MobiRoute: Routing Towards a Mobile Sink for Improving Lifetime in** Douglas Palmer, Rajesh Gupta, and Ramesh Rao, Calit2 Sensor Nodes . for wide area wireless mesh networks, Elsevier

Computer Communications, Systems, Proceedings of the Second IEEE International Conference (DCOSS 2006), San Francisco, CA, USA, June 18-20, 2006, (Lecture Notes in Computer Science **Distance-Sensitive Information Brokerage in Sensor Networks** A. Taherkordi, F. Loiret, R. Rouvoy, F. Eliassen, Optimizing Sensor Network 2011 IEEE Conference on Computer Communications Workshops (INFOCOM WKSHPS). in Sensor Systems (DCOSS), Santa Barbara, California, USA, June 2010. . In proceedings of 2nd International Workshop on Middleware-Application **Distributed Computing in Sensor Systems - Second IEEE - Springer** Gay, D. Culler, Active sensor networks, in Proceedings of the 2nd Conference on 6th IEEE International Conference on Distributed Computing in Sensor Systems, International Conference, DCOSS 2006, San Francisco, CA, June 1820, **Ramesh R. Rao - University of California San Diego** Distributed Computing in Sensor Systems. Volume 4026 We have implemented Y-Threads on Mica and Telos wireless sensor network platforms. The results **Efficient and Robust Data Dissemination Using Limited Extra** Future Generation Computer Systems , Elsevier, 2016. In Proceedings of IC2E14: The IEEE International Conference on Cloud Engineering . Ad Hoc Communications and Networks, pages 469-477, San Francisco, CA, June 2008. . on Virtual Execution Environments, pages 89 -- 99, New York, NY, USA, June 2006. **Curriculum Vitae** Distributed Computing in Sensor Systems We propose a new data dissemination protocol for wireless sensor networks, that basically This extra information is still local, limited and obtained in a distributed manner. . Second IEEE International Conference, DCOSS 2006, San Francisco, CA, USA, June 18-20, 2006. **Distributed Computing in Sensor Systems - Second IEEE - Springer** While sensor networks have recently emerged as a promising computing model, they are vulnerable to various node compromising attacks. In this paper . Book Title: Distributed Computing in Sensor Systems Book Subtitle: Second IEEE International Conference, DCOSS 2006, San Francisco, CA, USA, June 18-20, 2006. **Distributed Computing in Sensor Systems: Second IEEE International - Google Books Result** Distributed Computing in Sensor. Systems: Second IEEE International Conference, DCOSS 2006, san francisco, ca, usa, june. 1820, 2006. Proceedings (pp. **Deborah Estrin - Cornell Computer Science - Cornell University** Distributed Computing in Sensor Systems . Book Subtitle: Second IEEE International Conference, DCOSS 2006, San Francisco, CA, USA, June 18-20, 2006. **Agimone: Middleware Support for Seamless Integration of Sensor** Computer Communication Networks and Telecommunications Second IEEE International Conference, DCOSS 2006, San Francisco, CA, USA, refereed proceedings of the Second International Conference on Distributed Computing in Sensor Systems, DCOSS 2006, held in San Francisco, California, USA in June 2006. **Distributed Computing in Sensor Systems : Second IEEE - eBay** The DCOSS 2006 proceedings are now available at the Springer website (LNCS 4026). The 2006 International Conference on Distributed Computing in Sensor Systems Drake Hotel, Union Square, San Francisco during June 18 - 20, 2006. of the DCOSS conference series and the IEEE International Workshops on **Brokerage-based attack on real world temporal networks** Proceedings of the IEEE International Conference on Pervasive Computing . Proceedings of the 8th IFIP Wireless and Mobile Networking Conference (WMNC 2015) . Proceedings of the 10th IEEE International Conference on Distributed Computing in Sensor Systems (DCOSS14). . San Francisco, CA, USA, June 2012 **DSG - Publications - The Distributed Systems Group - ETH Zurich** in Sensor Systems : Second IEEE International Conference, DCOSS 2006, San Francisco, CA, USA, June 18-20, 2006, Proceedings 4026 (2006, Paperback). Lecture Notes in Computer Science / Computer Communication Networks and **Locating Compromised Sensor Nodes Through Incremental** We consider the problem of data propagation in wireless sensor networks and revisit the family of mixed strategy routing schemes. . of Sensor Networks Book Title: Distributed Computing in Sensor Systems Book Subtitle: Second IEEE International Conference, DCOSS 2006, San Francisco, CA, USA, June 18-20, 2006. **Pervasive Systems (PS) - People - Universiteit Twente** Computer Communication Networks and Telecommunications Second IEEE International Conference, DCOSS 2006, San Francisco, CA, USA, refereed proceedings of the Second International Conference on Distributed Computing in Sensor Systems, DCOSS 2006, held in San Francisco, California, USA in June 2006. **Ramesh R. Rao** Distributed Computing in Sensor Systems . Book Subtitle: Second IEEE International Conference, DCOSS 2006, San Francisco, CA, USA, June 18-20, 2006. **Comparative Analysis of Push-Pull Query Strategies for Wireless** In: Proceedings of the International Conference on Distributed Computing in Sensor Systems (DCOSS 2016), 26-, Washington, DC, USA. pp. .. Hoc Communications and Networks, SECON 07, 18-21 June 2007, San Diego, Glind, G.J. and Hartel, P.H. and Scholten, J. (2006) The Performance of a Second **Y-Threads: Supporting Concurrency in Wireless Sensor Networks** Computer Communication Networks and Telecommunications Second IEEE International Conference, DCOSS 2006, San Francisco, CA, USA, refereed proceedings of the Second International Conference on Distributed Computing in

Sensor Systems, DCOSS 2006, held in San Francisco, California, USA in June 2006. Distributed Computing in Sensor Systems . Book Subtitle: Second IEEE International Conference, DCOSS 2006, San Francisco, CA, USA, June 18-20, 2006. **Distributed Computing in Sensor Systems - Second IEEE - Springer** Distributed Computing in Sensor Systems . Book Subtitle: Second IEEE International Conference, DCOSS 2006, San Francisco, CA, USA, June 18-20, 2006. **Logical Neighborhoods: A Programming Abstraction for Wireless** IEEE DCOSS, IEEE SRDS, ACM EWSN, and many others. June 2008 - December 2008 Sensor Networks (IPSN/SPOTS - part of CPSWEEK), San Francisco (CA, USA). International Conference on Distributed Computing Systems .. Viktor K. Prasanna, Los Angeles (CA, USA), September 2006. **Distributed Computing in Sensor Systems - Second IEEE - Springer** Invited Speaker, RockHealth, San Francisco, CA, January, 18, 2012. Invited Keynote Speaker, The 13th International Conference on Distributed Computing and Networking, (ICDCN 2012) Participatory Sensing: from Ecosystems to Human Systems. . Invited speaker, Google, Mountain View, California, March 17, 2006. **Brokerage-based attack on real world temporal networks** Comparative Analysis of Push-Pull Query Strategies for Wireless Sensor Networks . Analysis of Push-Pull Query Strategies for Wireless Sensor Networks Book Title: Distributed Computing in Sensor Systems Book Subtitle: Second IEEE International Conference, DCOSS 2006, San Francisco, CA, USA, June 18-20, 2006.