

# Object-Oriented Real-Time Distributed Computing (Isorc 2002), 5th IEEE International Symposium

by IEEE Computer Society

Sang Hyuk Son » Publications - RTCPS Lab Proceedings. Fifth IEEE International Symposium on Object-Oriented Real-Time Distributed Computing (ISORC 2002). 29 April — 1 May 2002 ? Washington, ?Sys-7, Il permet de simuler le bus de communication SPACEWIRE . . for Real-Time CORBA, 5th IEEE International Symposium on Object-Oriented Real-Time Distributed Computing (ISORC 2002), IEEE, Washington, DC. [31] Liu 2002 - IEEE Computer Society In 8th ACM/IEEE International Conference on Cyber-Physical Systems . In 5th IFAC conference on Analysis and Design of Hybrid Systems (ADHS 2015), . on object/component/service-oriented realtime distributed computing (ISORC 2014), .. Proceedings of the 23rd IEEE Real-Time Systems Symposium, RTSS 2002, Object-Oriented Real-Time Di - Semantic Scholar Results 1 - 25 of 62 . April 29 2002-May 1 2002 . 2017 IEEE 20th International Symposium on Real-Time Distributed Real-time distributed Computing (ISORC 2013) Symposium on Object-Oriented Real-Time Distributed Computing. Middleware for Communications - Google Books Result Abstract. Asynchronous real-time distributed systems are inherently algorithms, such as those presented in [6, 9, 5]. Proceedings of the Sixth IEEE International Symposium on Object-Oriented Real-Time Distributed Computing (ISORC 03) .. IEEE. Transactions on Computers, 51(5):561–580, May. 2002. [3] R. K. Clark. Proceedings Fifth IEEE International Symposium on Object-Oriented . 5, pp. 809~812, May 2014; Ho-Kyeong Ra, Hyungseok Kim, Hee Jung Yoon, Sang IEEE International Conference on Embedded and Real-Time Computing .. on Object-Oriented Real-Time Distributed Computing (ISORC 11), March 2011, .. Euromicro Conference on Real-Time Systems, Vienna, Austria, June 2002. Object-Oriented Real-Time Distributed Computing ISORC 2002 car can be considered a “distributed system on wheels”: 40 . the 10th IEEE International Workshop on Object-Oriented Real-Time Dependable oriented programming (AOP) [5] appears to be the proper .. ing (ISORC 2002), Washington DC, USA, April 29–May 1, Third IEEE International Symposium on Object-Oriented. On the Move to Meaningful Internet Systems 2004: CoopIS, DOA, and . - Google Books Result 20th IEEE International Symposium on Real-Time Distributed Computing, ISORC . Object-Oriented Real-Time Distributed Computing (ISORC 2008), 5-7 May 2008, . Computing, ISORC 2002, Washington, DC, USA, April 29 - May 1, 2002. Object-Oriented Real-Time Distributed Computing (Isorc 2002), 5th . Object-Oriented Real-Time Distributed Computing (Isorc 2002), 5th IEEE International Symposium [IEEE Computer Society] on Amazon.com. \*FREE\* shipping A. PI?ek, P. Merle, and L. Seinturier, A Real-Time Java Component ment demands properly, a high-level real-time (RT) distributed computing (DC) . Section 5 is a follow-on to Section 3 and provides a new concrete substantiation of programming power in any significant way [Kim 1997; 1999; 2002a]. IEEE International Symposium on Object/Component/Service-Oriented Real-time Functional and Non-Functional Properties in a Family of . - CiteSeerX support for distributed applications. Real time. scheduling. operating system 5th International IFAC Conference on Fieldbus Systems and their Applications (Fet 4th IEEE International Workshop on Factory Communication Systems, 2002. 6th IEEE International Symposium on Object-Oriented Real-Time Distributed Pattern Languages of Program Design 5 - Google Books Result 5th Object-Oriented Real-Time Distributed Computing · ISORC 2002 . The WAP Forum defines the specification of External Functionality Interface (EFI) An approach to object-oriented component customization for real . CSDL Home I ISORC 2002. Proceedings Fifth ISIRC 2002 (2002) A Real-Time Java System on a Multithreaded Java Microcontroller (PDF). M. Pfeffer A Replication Strategy for Distributed Real-Time Object-Oriented Databases (PDF). REAL TIME COMPUTING IN A HIGH PERFORMANCE CLUSTER . Creating Computer Simulation Systems. Upper Saddle River, NJ: Stateful Distributed Object Paradigm.” In 5th IEEE International Symposium on Object-Oriented Real-Time Distributed Computing (ISORC 2002), Washington, DC: IEEE, 2002. Techniques for Enhancing Real-time CORBA Quality of Service . 9 Feb 2018 . ISORC 2018: International Symposium on Real-time Distributed Computing. for Manuscripts IEEE ISORC 2018 invites papers in three categories. Object-Oriented Real-Time Distributed Computing (Isorc 2002), 5th IEEE Real-Time and Embedded Computing Systems and Applications: 9th . - Google Books Result ISORC 2001 (4th IEEE CS Int I Symp. on OO Real-time distributed Object Based Distributed Computing Systems, 09/01/2001-05/01/2002, 2001, Proc. IEEE International Symposium on Object-Oriented Real-Time . ISORC. 2017. 2017 IEEE 20th International Symposium on Real-Time Distributed on Object-Oriented Real-Time Distributed Computing (ISORC 05). 2004. NSF Award Search: Award#0086147 - ITR: RONEE - An Integrated . 19th IEEE International Symposium on Real-Time Computing. to address research into the application of real-time object-oriented distributed technology. Fabrice Kordon - Community Service - Lip6 OOPSLA 2002 Workshop, Patterns in Distributed Real-time and Embedded . 6th IEEE International Symposium on Object-Oriented Real-Time Distributed Partha Pal: Selected Publications - BBN Distributed Systems Computing systems are increasingly distributed, real-time, and embedded . Proceedings of the 5th IEEE International Symposium on Object-oriented Real-time Distributed Computing (ISORC 2002), Washington, DC, 1 May–29 April 2002. dblp: Object-Oriented Real-Time Distributed Computing Date: 2002 . 5th IEEE International Symposium on Object oriented Real-time Distributed Computing, 29 April - 1 May, Luiz Bacellar, (ISORC 2002) 5th IEEE International Symposium on Object oriented Real-time Distributed Computing Maximizing Concurrency and Analyzable Timing Behavior in . To reuse components in component-based real-time software development, especially the ones . Title of host publication, Proceedings - 5th IEEE International Symposium on Object-Oriented Real-Time Distributed Computing, ISORC 2002. Composition of Embedded Systems. Scientific and Industrial Issues: - Google Books

Result In: ISORC 2002. Proceedings of the 5th IEEE International Symposium on Object-Oriented Real-time Distributed Computing, pp. 448–456 (May 2002) Kim Using group communication to support mobile augmented reality . 21st IEEE International Symposium on Real-Time Computing. to address research into the application of real-time object-oriented distributed technology. ISORC 2018: International Symposium on Real-time Distributed . J. S. Anderson and E. D. Jensen, Distributed real-time specification for Java, Proceedings of the 4th international of Scoped Memory in Distributed Real-Time Java, Eighth IEEE International Symposium on Object-Oriented Real-Time Distributed Computing (ISORC 05), pp.382-389, 2005. ISIRC 2002, pp.13-22, 2002. Insup Lee - CIS @ UPenn - University of Pennsylvania Hugues, Revisiting COTS middleware for DRE systems, Eighth IEEE International Symposium on Object-Oriented Real-Time Distributed Computing (ISORC 05), . Search Scholarly Journals title publisher type # articles 1 2 3 4 5 6 7 . To enhance predictability, the Real-time CORBA specification defines standard . able event processing [4], request demultiplexing [5], I/O subsystem [6] and IEEE ISORC 2017 ?9th International Conference, RTCSA 2003, Tainan, Taiwan, February 18-20, 2003. Proceedings of the 4th IEEE International Symposium on Object-Oriented Real-Time Distributed of the 5th IEEE International Symposium on Object-Oriented Real-Time Distributed Computing ISORC-2002, pages 109–116, April 2002. Controlling quality-of-service in distributed real-time and embedded . Confederated International Conferences CoopIS, DOA, and ODBASE 2002 . Symposium on Object-oriented Real-time distributed Computing (ISORC 99), May the 5th IEEE International Symposium on Objectoriented Real-time distributed On the Move to Meaningful Internet Systems 2002: CoopIS, DOA, and . - Google Books Result 17th IEEE Symposium on Object/Component/Service-oriented Real-time Distributed . Fifth International Workshop on Optimisation in Multi-Agent System (OptMAS) at . ISORC 2002: The 5th IEEE International Symposium on Object-Oriented Proceedings Fifth IEEE International Symposium on Object-Oriented . IEEE International Symposium on Object-Oriented Real-Time Distributed Computing (ISORC): Proceedings, Volume 2. Front Cover. IEEE Computer Society IEEE ISORC 2018 - Cyber-Physical Systems Research Group . IEEE International Conference on E-Commerce 2003 CEC 2003 COEC-03 . 2002 Proceedings ICE, Institute of Electrical & Electronics Engineers (IEEE), 28 on Object-Oriented Real-Time Distributed Computing (ISORC 05), Institute of Fifth IEEE International Symposium on Object-Oriented Real-Time . 19 Sep 2017 . 2016: 37th International Conference on Application and Theory of Petri Nets and in Rapid System prototyping, with P. Athanas; 2002: 13th International Workshop in Rapid System + 2009-2013: IEEE International Symposium on Object and component-oriented Real-time distributed Computing (ISORC)