Stabilization, Safety, and Security of Distributed Systems: 10th International Symposium, SSS 2008, Detroit, MI, USA, November 21-23, 2008. Proceedings (Lecture Notes in Computer Science)

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This volume contains the proceedings of the 10th International Symposium on Stabilization, Safety, and Security of Distributed Systems (SSS), held November 21–23, 2008 in Detroit, Michigan USA. SSS started as the Workshop on Self-Stabilizing Systems (WSS), which was ?rst held at Austin in 1989. From the second WSS in Las Vegas in 1995, the - rum was held biennially, at Santa Barbara(1997),Austin (1999), Lisbon (2001), San Francisco (2003) and Barcelona (2005). The title of the forum changed to the Symposium on Self-Stabilizing Systems (SSS) in 2003. Since 2005, SSS was run annually, and in 2006 (Dallas) the scope of the conference was extended to cover all safety and security-related aspects of self-* systems. This extension followed the demand for self-stabilization in various areas of distributed c- puting including peer-to-peer networks, wireless sensor networks, mobile ad-hoc networks, robotic networks. To re?ect this change, the name of the symposium changed to the International Symposium on Stabilization, Safety, and Security of Distributed Systems (SSS). This year we received 43 submissions from 13 countries. Most submissions were from the USA and France. Each submission was carefully reviewed by three to six Program Committee members with the help of external reviewers. For the ?rst time a rebuttal phase allowed the authors to react to the reviews beforethediscussionofthepaperswithintheProgramCommittee. Outofthe43 submissions,17excellentpaperswereselectedforpresentationatthesymposium, whichcorrespondsto anacceptancerateof40%. Itcanbenotedthatthehighest acceptance rate was for papers with keywordssensor networks (86%),MANETs (67%),andsecurityof sensorandmobile networksprotocols (67%).

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