

Patrick Th. Eugster, Pascal A. Felber, Rachid Guerraoul, Anne-Marie Kermarrec , The Many Faces of Publish/Subscribe, ACM Computing Surveys, 35(2):114-131, Juin 2003.

Coordinated Consensus in Dynamic Networks, Fabian Kuhn, Yoram Moses, Rotem Oshman.

A Bundle of Problems, Lloyd Wood, Wesley M. Eddy, Peter Holliday.

Carlos Borrego Iglesias, *A Mobile Code-based Multi-Routing Protocol Architecture for Delay and Disruption Tolerant Networking*, Thèse de doctorat de l'Université Autonome de Barcelone, Bellaterra, Janvier 2103.

A. Lindgren, A. DoriaI, E. Davies, S. Grasic, Probabilistic Routing Protocol for Intermittently Connected Networks. IETF RFC 6693, Août 2012, ISSN : 2070-1721.

Jan S. Rellermeyer, GustavoAlonso, Timothy Roscoe, R-OSGi: Distributed Applications ThroughSoftware Modularization, In Middleware, 2007, p1-20, R. Cerqueira and R.H. Campbell.

Conception et programmation orientées objet, Bertrand Meyer, Eyrolles, 2017, ISBN : 978-2-212-67500-9.

5 From the Internet of Things to the Web of Things: Resource Oriented Architecture and Best Practices, Dominique Guinard, Vlad Trifa, Friedemann Mattern, Erik Wilde, Architecting the Internet of Thing.

Alex (Sandy)Pentland, RichardFletche, Amir Hasson, DakNet: RethinkingConnectivity inDeveloping Nations,IEEE Computer Society, Janvier 2004, DOI : 0018-9162/04/\$17.00 © 2004 IEEE.

Hein Meling, Alberto Montresor, Ozalp Babaoglu, Bjarne E.Helvik, Jgroup/ARM: Adistributed Object Group Platform with Autonomous Replication Management for Dependable Computing, TechnicalReportUBLCS-2002-12, Octobre 2002.

Developing Solutions for the Internet of Things, Intel Corporation, 2014.

Daniele Miorandi, Sabrina Sicari, Francesco De Pellegrini, Imrich Chlamtac, Internet of things: Vision, applications and research challenges, Elsevier, Avril 2012.