

Agradecimentos

Esse trabalho foi parcialmente financiado pelo CNPq e pelo Instituto Nacional de Ciência e Tecnologia para Engenharia de Software (INES)². Thais Batista, Flavia C. Delicato e Paulo F. Pires são bolsistas de produtividade do CNPq.

Referências

- Antunes, Josué B., e outros. “ManIoT: Uma Plataforma para Gerenciamento de Dispositivos da Internet das Coisas.” Workshop de Gerência e Operação de Redes e Serviços (WGRS). Salvador, Bahia, 2016. 3-16.
- Cavalcante, Everton, et al. “On the interplay of Internet of Things and Cloud Computing: A systematic mapping study.” *Computer Communications* 89-90 (Março 2016): 17–33.
- Commission of the European Communities. “Early Challenges regarding the “Internet of Things”.” Bruxelas, 2008.
- Fielding, Roy T., e Richard N. Taylor. “Principled design of the modern Web architecture.” *ACM Transactions on Internet Technology (TOIT)*, 2002: 115-150 .
- Gubbi, Jayavardhana et al. “Internet of Things (IoT): A vision, architectural elements, and future directions.” *Future Generation Computer Systems* 29, n. 7 (Setembro 2013): 1645–1660. Kitchenham, B.A., e S. Charters. “Guidelines for Performing Systematic Literature Reviews in Software Engineering.” University/University of Durham, Keele, 2007.
- Lopes, Joao L. B., et al. “Uma arquitetura distribuída direcionada à consciência de contexto na Computação Ubíqua.” *Simpósio Brasileiro de Computação Ubíqua e Pervasiva (SBCUP)*. Porto Alegre, 2013. 2022-2031.
- Nastic, Stefan et al. “Provisioning Software-defined IoT Cloud Systems.” *Int. Conf. on Future Internet of Things and Cloud*. Washington, USA: IEEE Computer Society, 2014. 288-295.
- Pires, Paulo F., et al. “A platform for integrating physical devices in the internet of things.” *Embedded and Ubiquitous Computing (EUC)*. Milano:, 2014. 234-241.
- Pires, Paulo F., e outros. “Plataformas para a Internet das Coisas.” *Minicurso do Simpósio Brasileiro de Rede de Computadores (SBRC)*, Vitória - ES, 2015.
- Serrano, Martin, et al. “Resource Optimisation in IoT Cloud Systems by Using Matchmaking and Self-management Principles.” *Cáp. 11 em THE FUTURE INTERNET*, edição: Alex Galis e Anastasius Gavras. Berlin: Springer, 2013.
- Teixeira, T., S. Hachem, V. Issarny, e N Georgantas. “Service oriented middleware for the Internet of Things: A perspective.” *4th European Conference on Towards a Service-Based Internet*. Poznan, Poland: LNCS, 2011. 220-229.
- Walport, Mark. “The Internet of Things: making the most of the Second Digital Revolution.” *UK Government Chief Scientific Adviser*, 2014.
- Guinard, D., Trifa, V. “Towards the Web of Things: Web mashups for embedded devices”, *Proceedings of the 2nd Workshop on Mashups, Enterprise Mashups and Lightweight Composition on the Web*, 2009.

² <http://www.ines.org.br/>