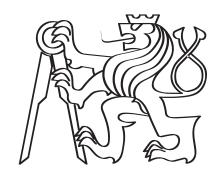
# Czech Technical University in Prague Faculty of Electrical Engineering Department of Telecommunication Engineering



## LIST OF PERSONAL PUBLICATIONS

Ing. Name Surname

Prague, March 2015

## List of candidate's work related to the thesis

The percentage is even for all listed authors at each publication.

## Journals (Impact)

- G. Huston and G. Michaelson, Validation of Route Origination Using the Resource Certificate Public Key Infrastructure (PKI) and Route Origin Authorizations (ROAs), RFC 6483 (Informational), Internet Engineering Task Force, Feb. 2012. [Online]. Available: http://www.ietf.org/rfc/rfc6483.txt
- D. Simon, B. Aboba, and R. Hurst, *The EAP-TLS Authentication Protocol*, RFC 5216 (Proposed Standard), Internet Engineering Task Force, Mar. 2008. [Online]. Available: http://www.ietf.org/rfc/rfc5216.txt

### Journals (Reviewed)

- M. Lepinski, A. Chi, and S. Kent, Signed Object Template for the Resource Public Key Infrastructure (RPKI), RFC 6488 (Proposed Standard), Internet Engineering Task Force, Feb. 2012. [Online]. Available: http://www.ietf.org/rfc/rfc6488.txt
- L. Conroy and K. Fujiwara, *ENUM Implementation Issues and Experiences*, RFC 5483 (Informational), Internet Engineering Task Force, Mar. 2009. [Online]. Available: http://www.ietf.org/rfc/rfc5483.txt

The paper has been cited in:

- S. Kent, D. Kong, K. Seo, et al., Certificate Policy (CP) for the Resource Public Key Infrastructure (RPKI), RFC 6484 (Best Current Practice), Internet Engineering Task Force, Feb. 2012. [Online]. Available: http://www.ietf. org/rfc/rfc6484.txt
- S. Poretsky, B. Imhoff, and K. Michielsen, Benchmarking Methodology for Link-State IGP Data-Plane Route Convergence, RFC 6413 (Informational), Internet Engineering Task Force, Nov. 2011. [Online]. Available: http://www.ietf. org/rfc/rfc6413.txt
- H. Li, L. Martini, J. He, et al., Using the Generic Associated Channel Label for Pseudowire in the MPLS Transport Profile (MPLS-TP), RFC 6423 (Proposed Standard), Internet Engineering Task Force, Nov. 2011. [Online]. Available: http://www.ietf.org/rfc/rfc6423.txt

#### Conferences

• R. Moskowitz and P. Nikander, *Host Identity Protocol (HIP) Architecture*, RFC 4423 (Informational), Internet Engineering Task Force, May 2006. [Online]. Available: http://www.ietf.org/rfc/rfc4423.txt

• J. Moy, P. Pillay-Esnault, and A. Lindem, *Graceful OSPF Restart*, RFC 3623 (Proposed Standard), Internet Engineering Task Force, Nov. 2003. [Online]. Available: http://www.ietf.org/rfc/rfc3623.txt

The paper has been cited in:

- P. Saint-Andre, vCard KIND:application, RFC 6473 (Proposed Standard), Internet Engineering Task Force, Dec. 2011. [Online]. Available: http://www.ietf.org/rfc/rfc6473.txt
- D. Balenson, Privacy Enhancement for Internet Electronic Mail: Part III: Algorithms, Modes, and Identifiers, RFC 1423 (Historic), Internet Engineering Task Force, Feb. 1993. [Online]. Available: http://www.ietf.org/rfc/rfc1423.txt
- P. Frejborg, *Hierarchical IPv4 Framework*, RFC 6306 (Experimental), Internet Engineering Task Force, Jul. 2011. [Online]. Available: http://www.ietf.org/rfc/rfc6306.txt

#### Applied results

• H. Li, L. Martini, J. He, et al., Using the Generic Associated Channel Label for Pseudowire in the MPLS Transport Profile (MPLS-TP), RFC 6423 (Proposed Standard), Internet Engineering Task Force, Nov. 2011. [Online]. Available: http://www.ietf.org/rfc/rfc6423.txt

## List of candidate's work non-related to the thesis

- G. Huston and G. Michaelson, Validation of Route Origination Using the Resource Certificate Public Key Infrastructure (PKI) and Route Origin Authorizations (ROAs), RFC 6483 (Informational), Internet Engineering Task Force, Feb. 2012. [Online]. Available: http://www.ietf.org/rfc/rfc6483.txt
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