Bibliography

- [1] 6 firms that are testing driverless cars. Accessed March 1, 2021. URL: https://ddswireless.com/blog/6-companies-leading-the-charge-in-self-driving-vehicles/.
- [2] Car to car communications a step closer. 2012. URL: https://www.itsinternational.com/its10/feature/car-car-communications-step-closer.
- [3] U.S. Department of Transportation Announces Decision to Move Forward with Vehicle-to-Vehicle Communication Technology for Light Vehicles. 2014. URL: https://mobility21.cmu.edu/u-s-department-of-transportation-announces-decision-to-move-forward-with-vehicle-to-vehicle-communication-technology-for-light-vehicles/.
- [4] Google Self-Driving Car Project. Accessed March 1, 2021. url: https://waymo.com/.
- [5] IEEE-1609.2. "IEEE Standard for Wireless Access in Vehicular Environments Security Services for Applications and Management Messages". In: (2016). URL: https://standards.ieee.org/standard/1609_2-2016.html.
- [6] ETSI. ETSI TS 103 097 v1.2.1-Intelligent Transport Systems (ITS); Security; Security Header and Certificate Formats, Standard, TC ITS. ETSI TS 103 097, 2015. url: https://www.etsi.org/deliver/etsi_ts/103000_103099/103097/01.02.01_60/ts_103097v010201p.pdf.
- [7] ETSI. Intelligent Transport Systems (ITS); Vehicular Communications; Basic Set of Applications; Definitions. ETSI Tech. TR-102-638, 2009. URL: https://www.etsi.org/deliver/etsi_tr/102600_ 102699/102638/01.01.01_60/tr_102638v010101p. pdf.

- [8] ETSI TR 102 731. Intelligent Transport Systems (ITS); Security; Security Services and Architecture. 2009. URL: https://www.etsi.org/deliver/etsi_ts/102700_102799/102731/01.01_60/ts_102731v010101p.pdf.
- [9] ETSI TR 102 941. Intelligent Transport Systems (ITS); Security; Trust and Privacy Management. 2012. URL: https://www.etsi.org/deliver/etsi_ts/102900_102999/102941/01.01.01_60/ts_102941v010101p.pdf.
- [10] *PKI Memo*. Tech. rep. C2C-CC, 2011. URL: http://www.car-2-car.org/.
- [11] Panagiotis Papadimitratos, Virgil Gligor, and Jean-Pierre Hubaux. "Securing Vehicular Communications-Assumptions, Requirements, and Principles". In: Workshop on Embedded Security in Cars (ESCAR). Berlin, Germany, 2006, pp. 5–14. URL: https://people.kth.se/~papadim/publications/fulltext/secure-vehicular-communication-requirements-fundamentals.pdf.
- [12] Panagiotis Papadimitratos, Levente Buttyan, Tamas Holczer, Elmar Schoch, Julien Freudiger, Maxim Raya, Zhendong Ma, Frank Kargl, Antonio Kung, and J-P Hubaux. "Secure Vehicular Communication Systems: Design and Architecture". In: *IEEE Communications Magazine* 46.11 (2008), pp. 100–109. URL: https://ieeexplore.ieee.org/document/4689252.
- [13] Frank Kargl, Panos Papadimitratos, Levente Buttyan, M Muter, Elmar Schoch, Bjoern Wiedersheim, Ta-Vinh Thong, Giorgio Calandriello, Albert Held, and Antonio Kung. "Secure Vehicular Communication Systems: Implementation, Performance, and Research Challenges". In: IEEE Communications Magazine 46.11 (2008), pp. 110–118. URL: https://ieeexplore.ieee.org/abstract/document/4689253.
- [14] Panagiotis Papadimitratos, Levente Buttyan, J-P Hubaux, Frank Kargl, Antonio Kung, and Maxim Raya. "Architecture for Secure and Private Vehicular Communications". In: *IEEE International Conference on ITS Telecommunications (ITST)*. Sophia Antipolis, France, 2007, pp. 1–6. URL: https://ieeexplore.ieee.org/abstract/document/4295890.

- [15] W. Whyte, A Weimerskirch, V. Kumar, and T. Hehn. "A Security Credential Management System for V2V Communications". In: *IEEE Vehicular Networking Conference (VNC)*. Boston, MA, 2013, pp. 1–8. URL: https://ieeexplore.ieee.org/abstract/document/6737583.
- [16] M. Khodaei, H. Jin, and P. Papadimitratos. "SECMACE: Scalable and Robust Identity and Credential Management Infrastructure in Vehicular Communication Systems". In: *IEEE Transactions on Intelligent Transportation Systems* 19.5 (2018), pp. 1430–1444. URL: https://ieeexplore.ieee.org/abstract/document/8332521.
- [17] Mohammad Khodaei, Hamid Noroozi, and Panos Papadimitratos. "Scaling Pseudonymous Authentication for Large Mobile Systems". In: *Proceedings of the 12th ACM Conference on Security & Privacy in Wireless and Mobile Networks (ACM WiSec)*. Miami, FL, USA, 2019. URL: https://dl.acm.org/doi/10.1145/3317549.3323410.
- [18] P. Papadimitratos, A La Fortelle, K. Evenssen, R. Brignolo, and S. Cosenza. "Vehicular Communication Systems: Enabling Technologies, Applications, and Future Outlook on Intelligent Transportation". In: *IEEE Communications Magazine* 47.11 (2009), pp. 84–95. URL: https://ieeexplore.ieee.org/document/5307471.
- [19] Reza Shokri, George Theodorakopoulos, Panos Papadimitratos, Ehsan Kazemi, and J-P Hubaux. "Hiding in the Mobile Crowd: Location Privacy through Collaboration". In: *IEEE Transactions on Dependable and Secure Computing* 11.3 (2014), pp. 266–279. URL: https://ieeexplore.ieee.org/abstract/document/6682907.
- [20] Hongyu Jin and Panos Papadimitratos. "Resilient Privacy Protection for Location-Based Services Through Decentralization". In: *ACM Transactions on Privacy and Security (ACM TOPS)* 22.4 (2019), 21:1–36. URL: https://dl.acm.org/doi/abs/10.1145/3319401.
- [21] Stylianos Gisdakis, Vasileios Manolopoulos, Sha Tao, Ana Rusu, and Panagiotis Papadimitratos. "Secure and Privacy-Preserving Smartphone-Based Traffic Information Systems". In: *IEEE Transactions on Intelligent Transportation Systems* (*IEEE ITS*) 16.3 (2015), pp. 1428–1438.
- [22] V. Manolopoulos, S. Tao, A. Rusu, and P. Papadimitratos. "HotMobile 2012 Demo: Smartphone-based Traffic Information System for Sustainable Cities". In: *ACM Mobile Computing and Communications Review* (*ACM MC2R*) 16.4 (2012), pp. 30–31. ISSN: 1559-1662.

- [23] V. Manolopoulos, Panos Papadimitratos, S. Tao, and A. Rusu. "Securing Smartphone based ITS". In: *IEEE International Conference on ITS Telecommunications (IEEE ITST)*. St. Petersburg, Russia, 2011, pp. 201–206.
- [24] H. Jin, M. Khodaei, and P. Papadimitratos. "Security and Privacy in Vehicular Social Networks". In: Vehicular Social Networks. Taylor & Francis Group, 2016. url: https://www.taylorfrancis.com/chapters/edit/10.1201/9781315368450-12/security-privacy-vehicular-social-networks-hongyu-jin-mohammad-khodaei-panos-papadimitratos.
- [25] Virendra Kumar, Jonathan Petit, and William Whyte. "Binary Hash Tree based Certificate Access Management for Connected Vehicles". In: Proceedings of the 10th ACM Conference on Security and Privacy in Wireless and Mobile Networks (ACM WiSec). Boston, USA, 2017. URL: https://dl.acm.org/doi/abs/10.1145/3098243.3098257.
- [26] Patrick McDaniel and Aviel Rubin. "A Response to "Can We Eliminate Certificate Revocation Lists?"" In: FC (Springer). Berlin, Heidelberg, 2000, pp. 245–258. url: https://doi.org/10.1007/3-540-45472-1_17.
- [27] Jeremy Clark and Paul C Van Oorschot. "SoK: SSL and HTTPS: Revisiting Past Challenges and Evaluating Certificate Trust Model Enhancements". In: *IEEE SnP*. Berkeley, USA, 2013. URL: https://ieeexplore.ieee.org/abstract/document/6547130.
- [28] Mohammad Khodaei and Panos Papadimitratos. "Efficient, Scalable, and Resilient Vehicle-Centric Certificate Revocation List Distribution in VANETs". In: *Proceedings of the 11th ACM Conference on Security & Privacy in Wireless and Mobile Networks (ACM WiSec)*. Stockholm, Sweden, 2018. URL: https://dl.acm.org/doi/abs/10.1145/3212480.3212481.
- [29] Marcos A Simplicio Jr, Eduardo Lopes Cominetti, Harsh Kupwade Patil, Jefferson E Ricardini, and Marcos Vinicius M Silva. "ACPC: Efficient Revocation of Pseudonym Certificates using Activation Codes". In: *Elsevier Ad Hoc Networks* (2018). URL: https://www.sciencedirect.com/science/article/pii/S1570870518304761.

- [30] M. Khodaei, H. Jin, and P. Papadimitratos. "Towards Deploying a Scalable & Robust Vehicular Identity and Credential Management Infrastructure". In: *IEEE Vehicular Networking Conference (VNC)*. Paderborn, Germany, 2014. URL: https://ieeexplore.ieee.org/abstract/document/7013306.
- [31] Ismail Ari, Bo Hong, Ethan L Miller, Scott A Brandt, and Darrell DE Long. "Managing Flash Crowds on the Internet". In: *IEEE/ACM MAS-COTS*. Orlando, FL, USA, 2003, pp. 246–249. url: https://ieeexplore.ieee.org/abstract/document/1240667.
- [32] Stefan Santesson, Michael Myers, Rich Ankney, Ambarish Malpani, Slava Galperin, and Carlisle Adams. *X. 509 Internet Public Key Infrastructure Online Certificate Status Protocol OCSP*. Tech. rep. 2013. URL: https://www.hjp.at/doc/rfc/rfc6960.html.
- [33] Giorgio Calandriello, Panos Papadimitratos, Jean-Pierre Hubaux, and Antonio Lioy. "Efficient and Robust Pseudonymous Authentication in VANET". In: *ACM VANET*. NY, USA, 2007, pp. 19–28. URL: https://dl.acm.org/doi/abs/10.1145/1287748.1287752.
- [34] Panos Papadimitratos, Giorgio Calandriello, Jean-Pierre Hubaux, and Antonio Lioy. "Impact of Vehicular Communications Security on Transportation Safety". In: *IEEE INFOCOM Mobile Networking for Vehicular Environments (MOVE) Workshop (IEEE MOVE)*. Phoenix, AZ, USA, 2008, pp. 1–6. url: https://ieeexplore.ieee.org/abstract/document/4544663.
- [35] Giorgio Calandriello, Panos Papadimitratos, J-P Hubaux, and Antonio Lioy. "On the Performance of Secure Vehicular Communication Systems". In: *IEEE Transactions on Dependable and Secure Computing (TDSC)* 8.6 (2011), pp. 898–912. URL: https://ieeexplore.ieee.org/abstract/document/5611547.
- [36] M. Khodaei, A. Messing, and P. Papadimitratos. "RHyTHM: A Randomized Hybrid Scheme To Hide in the Mobile Crowd". In: *IEEE Vehicular Networking Conference (VNC)*. Torino, Italy, 2017. URL: https://ieeexplore.ieee.org/abstract/document/8275642.
- [37] Zhendong Ma, Frank Kargl, and Michael Weber. "Pseudonym-on-demand: A New Pseudonym Refill Strategy for Vehicular Communications". In: *IEEE VTC*. Calgary, BC, 2008, pp. 1–5. URL: https://doi.org/10.1109/VETECF.2008.455.

- [38] Mohammad Khodaei and Panos Papadimitratos. "Evaluating On-demand Pseudonym Acquisition Policies in Vehicular Communication Systems". In: Proceedings of the First International Workshop on Internet of Vehicles and Vehicles of Internet (IoV/VoI). Paderborn, Germany, 2016. URL: https://dl.acm.org/doi/abs/10.1145/2938681. 2938684.
- [39] John R Douceur. "The Sybil Attack". In: ACM Peer-to-peer Systems. London, UK, 2002. url: https://link.springer.com/chapter/10.1007/3-540-45748-8_24.
- [40] Hamid Noroozi, Mohammad Khodaei, and Panos Papadimitratos. "DEMO: VPKIaaS: A Highly-Available and Dynamically-Scalable Vehicular Public-Key Infrastructure". In: *Proceedings of the 11th ACM Conference on Security & Privacy in Wireless and Mobile Networks (ACM WiSec)*. Stockholm, Sweden, 2018. URL: https://dl.acm.org/doi/abs/10.1145/3212480.3226100.
- [41] Pierpaolo Cincilla, Omar Hicham, and Benoit Charles. "Vehicular PKI Scalability-Consistency Trade-Offs in Large Scale Distributed Scenarios". In: *IEEE Vehicular Networking Conference (VNC)*. Columbus, Ohio, USA, 2016. URL: https://ieeexplore.ieee.org/abstract/document/7835970.
- [42] Martin Fowler and Kent Beck. *Refactoring: Improving the design of existing code*. 2018. URL: https://martinfowler.com/books/refactoring.html.
- [43] Mohammad Khodaei, Hamid Noroozi, and Panos Papadimitratos. "POSTER: Privacy Preservation through Uniformity". In: *Proceedings of the 11th ACM Conference on Security & Privacy in Wireless and Mobile Networks (ACM WiSec)*. Stockholm, Sweden, 2018, pp. 279–280. URL: https://dl.acm.org/doi/abs/10.1145/3212480.3226101.
- [44] Redis, In-memory Data Structure Store, Used as a Database. 2018. URL: https://redis.io/.
- [45] An Open Source Load Testing Tool. 2019. url: https://locust.io/.
- [46] What's a Linux container? 2021. URL: https://www.redhat.com/en/topics/containers/whats-a-linux-container.
- [47] What is a Container? A standardized unit of software. 2021. url: https://www.docker.com/resources/what-container.

- [48] Kubernetes: Production-Grade Container Orchestration. 2019. URL: https://kubernetes.io/.
- [49] Google Kubernetes Engine Overview. 2021. url: https://cloud.google.com/kubernetes-engine/docs/concepts/kubernetes-engine-overview.
- [50] Kubernetes workloads, Pods. 2021. url: https://kubernetes.io/docs/concepts/workloads/pods/.
- [51] Kubernetes workloads, Deployments. 2021. url: https://kubernetes.io/docs/concepts/workloads/controllers/deployment/.
- [52] Kubernetes service. 2021. URL: https://kubernetes.io/docs/concepts/services-networking/service/.
- [53] *Kubernetes ingress*. 2021. url: https://kubernetes.io/docs/concepts/services-networking/ingress/.
- [54] *Kubelet*. 2021. url: https://kubernetes.io/docs/reference/command-line-tools-reference/kubelet/.
- [55] Martin Fowler. Microservices, a definition of this new architectural term.
 2014. URL: https://martinfowler.com/articles/microservices.
 html.
- [56] T. Leinmüller, L. Buttyan, J-P. Hubaux, F. Kargl, R. Kroh, P. Papadimitratos, M. Raya, and E. Schoch. "SEVECOM-Secure Vehicle Communication". In: *Proceedings of IST Mobile Summit.* 2006. URL: https://nss.proj.kth.se/publications/fulltext/sevecomearly-1.pdf.
- [57] Antonio Kung. Security Architecture and Mechanisms for V2V/V2I, SeVe-Com Deliverable 2.1. Version 3.0. 2008. URL: https://sevecom.eu/Deliverables/Sevecom_Deliverable_D2.1_v3.0.pdf.
- [58] PRESERVE-Project. 2015. url: www.preserve-project.eu/.
- [59] Stylianos Gisdakis, Marcello Laganà, Thanassis Giannetsos, and Panos Papadimitratos. "SEROSA: SERvice Oriented Security Architecture for Vehicular Communications". In: *IEEE Vehicular Networking Conference (VNC)*. Boston, MA, USA, 2013. url: https://ieeexplore.ieee.org/abstract/document/6737597.

- [60] Stylianos Gisdakis, Thanassis Giannetsos, and Panos Papadimitratos. "SPPEAR: Security and Privacy-preserving Architecture for Participatorysensing Applications". In: *ACM Conference on Security & Privacy in Wireless and Mobile Networks (ACM WiSec)*. Oxford, United Kingdom, 2014, pp. 39–50. ISBN: 978-1-4503-2972-9.
- [61] Stylianos Gisdakis, Thanassis Giannetsos, and Panagiotis Papadimitratos. "Security, Privacy, and Incentive Provision for Mobile Crowd Sensing Systems". In: *IEEE Internet of Things Journal (IEEE IoT)* 3.5 (2016), pp. 839–853.
- [62] Thanassis Giannetsos, Stylianos Gisdakis, and Panos Papadimitratos. "Trustworthy People-Centric Sensing: Privacy, Security and User Incentives Road-Map". In: *IEEE IFIP Mediterranean Ad Hoc Networking Workshop (IEEE IFIP MedHocNet)*. Piran, Slovenia, 2014, pp. 39–46.
- [63] M. Khodaei and P. Papadimitratos. "Scalable & Resilient Vehicle-Centric Certificate Revocation List Distribution in Vehicular Communication Systems". In: *IEEE Transactions on Mobile Computing (TMC)* (2021). URL: https://ieeexplore.ieee.org/abstract/document/9042314.
- [64] Jason J Haas, Yih-Chun Hu, and Kenneth P Laberteaux. "Efficient Certificate Revocation List Organization and Distribution". In: *IEEE Journal on Selected Areas in Communications (JSAC)* 29.3 (2011), pp. 595–604. URL: https://ieeexplore.ieee.org/abstract/document/5719271.
- [65] Kenneth P Laberteaux, Jason J Haas, and Yih-Chun Hu. "Security Certificate Revocation List Distribution for VANET". In: Proceedings of the fifth ACM international workshop on Vehicular Inter-NETworking. New York, NY, USA, 2008. URL: https://dl.acm.org/doi/abs/10.1145/1410043.1410063.
- [66] Jason J Haas, Yih-Chun Hu, and Kenneth P Laberteaux. "Design and Analysis of a Lightweight Certificate Revocation Mechanism for VANET". In: Proceedings of the sixth ACM international workshop on VehiculAr InterNETworking. New York, NY, USA, 2009. URL: https://dl.acm.org/doi/abs/10.1145/1614269.1614285.
- [67] Julien Freudiger, Maxim Raya, Márk Félegyházi, Panos Papadimitratos, and Jean-Pierre Hubaux. "Mix-zones for Location Privacy in Vehicular Networks". In: *Win-ITS*. Vancouver, BC, Canada, 2007. URL: https:

- //people.kth.se/~papadim/publications/fulltext/
 location-privacy-mix-zones-vanet.pdf.
- [68] M. Khodaei and P. Papadimitratos. "Cooperative Location Privacy in Vehicular Networks: Why Simple Mix-zones are not Enough". In: *IEEE Internet Of Things Journal* (2021). URL: https://ieeexplore.ieee.org/document/9288855.
- [69] Christian Vaas, Mohammad Khodaei, Panos Papadimitratos, and Ivan Martinovic. "Nowhere to hide? Mix-Zones for Private Pseudonym Change using Chaff Vehicles". In: *IEEE Vehicular Networking Conference (VNC)*. Taipei, Taiwan, 2018. URL: https://ieeexplore.ieee.org/abstract/document/8628449.
- [70] Xiaodong Lin, Xiaoting Sun, Pin-Han Ho, and Xuemin Shen. "GSIS: A Secure and Privacy-preserving Protocol for Vehicular Communications". In: *IEEE Transactions on Vehicular Technology* (2007). URL: https://ieeexplore.ieee.org/abstract/document/4357367.
- [71] Rongxing Lu, Xiaodong Lin, Haojin Zhu, Pin-Han Ho, and Xuemin Shen. "ECPP: Efficient Conditional Privacy Preservation Protocol for Secure Vehicular Communications". In: *IEEE Conference on Computer Communications (INFOCOM)*. Phoenix, AZ, USA, 2008. URL: https://ieeexplore.ieee.org/abstract/document/4509774.
- [72] M. Khodaei and P. Papadimitratos. "The Key to Intelligent Transportation: Identity and Credential Management in Vehicular Communication Systems". In: *IEEE Vehicular Technology Magazine* 10.4 (2015), pp. 63–69. URL: https://ieeexplore.ieee.org/abstract/document/7317862.
- [73] Dave Cooper. Internet X.509 Public Key Infrastructure Certificate and Certificate Revocation List Profile. Tech. rep. RFC 5280, 2008. URL: https://tools.ietf.org/html/rfc5280.
- [74] Maximiliano Contieri. Singleton Pattern: The Root of All Evil. 2020. URL: https://hackernoon.com/singleton-pattern-the-root-of-all-evil-e4r3up7.
- [75] Horizontal Pod Autoscaler. 2019. uRL: https://kubernetes.io/docs/tasks/run-application/horizontal-pod-autoscale/.
- [76] YAML API Reference. 2018. URL: https://learn.getgrav.org/advanced/yaml.

- [77] Google Cloud HSM. 2019. url: https://cloud.google.com/hsm/.
- [78] FIPS 140-2 Level 3 Non-Proprietary Security Policy. 2018. URL: https://csrc.nist.gov/csrc/media/projects/cryptographic-module-validation-program/documents/security-policies/140sp2850.pdf.
- [79] *Redis Transactions*. 2021. url: https://redis.io/topics/transactions.
- [80] *Homomorphic Encryption Standard*. 2021. url: https://homomorphicencryptionorg/.
- [81] Bluemail app removed from Google play store without notice! 2021.

 URL: https://www.androidheadlines.com/2020/07/
 bluemail-app-removed-from-play-store-withoutnotice-from-google.html.
- [82] L. A. Martucci, A. Zuccato, B. Smeets, S. M. Habib, T. Johansson, and N. Shahmehri. "Privacy, Security and Trust in Cloud Computing: The Perspective of the Telecommunication Industry". In: 2012 9th International Conference on Ubiquitous Intelligence and Computing and 9th International Conference on Autonomic and Trusted Computing. 2012, pp. 627–632. DOI: 10.1109/UIC-ATC.2012.166.
- [83] OpenStack by Open Infrastructure Foundation. 2021. URL: https://www.openstack.org/.
- [84] Cloud Memorystore. 2019. URL: https://cloud.google.com/memorystore/.
- [85] Hsu-Chun Hsiao, Ahren Studer, Chen Chen, Adrian Perrig, Fan Bai, Bhargav Bellur, and Aravind Iyer. "Flooding-Resilient Broadcast Authentication for VANETs". In: *ACM Mobile Computing and Networking*. Las Vegas, Nevada, USA, 2011. URL: https://dl.acm.org/doi/abs/10.1145/2030613.2030635.
- [86] Cloud Armor. 2021. url: https://cloud.google.com/armor.
- [87] Paul Heinlein. "FastCGI". In: *Linux journal* 1998.55es (1998), p. 1.
- [88] XML-RPC for C/C++. Accessed March 1, 2021. 2021. URL: http://xmlrpc-c.sourceforge.net/.
- [89] Google Protocol Buffer. Accessed March 1, 2021. 2021. URL: https://developers.google.com/protocol-buffers/.

- [90] Cloud SQL. 2019. URL: https://cloud.google.com/sql.
- [91] Prometheus. 2019. url: https://prometheus.io/.
- [92] Grafana. 2019. URL: https://grafana.com/.
- [93] Styx. 2020. URL: https://github.com/go-pluto/styx.
- [94] Sandesh Uppoor, Oscar Trullols-Cruces, Marco Fiore, and Jose M Barcelo-Ordinas. "Generation and Analysis of a Large-scale Urban Vehicular Mobility Dataset". In: *IEEE Transactions on Mobile Computing* 13.5 (2014), pp. 1061–1075. URL: https://ieeexplore.ieee.org/abstract/document/6468040.
- [95] Lara Codeca, Raphaël Frank, and Thomas Engel. "Luxembourg SUMO Traffic (LuST) Scenario: 24 Hours of Mobility for Vehicular Networking Research". In: *IEEE Vehicular Networking Conference (VNC)*. Kyoto, Japan, 2015, pp. 1–8. URL: https://ieeexplore.ieee.org/abstract/document/7385539.
- [96] John Harding, Gregory Powell, Rebecca Yoon, Joshua Fikentscher, Charlene Doyle, Dana Sade, Mike Lukuc, Jim Simons, and Jing Wang. V2V Communications: Readiness of V2V Technology for Application. Tech. rep. U.S. Department of Transportation National Highway Traffic Safety Administration DOT HS 812 014, 2014. url: http://www.nhtsa.gov/staticfiles/rulemaking/pdf/V2V/Readiness-of-V2V-Technology-for-Application-812014.pdf.
- [97] M. Abliz and T. Znati. "A Guided Tour Puzzle for Denial of Service Prevention". In: *IEEE ACSAC*. Honolulu, HI, 2009, pp. 279–288. URL: https://doi.org/10.1109/ACSAC.2009.33.
- [98] Tuomas Aura, Pekka Nikander, and Jussipekka Leiwo. "DoS-Resistant Authentication with Client Puzzles". In: *Proceedings of Security Protocols Workshop*. New York, USA, 2001. URL: https://doi.org/10.1007/3-540-44810-1_22.
- [99] SOPS: Secrets OPerationS. 2021. URL: https://github.com/mozilla/sops.