port. RFC 9000. IETF, Feb. 2022. URL: https://datatracker.ietf.org/doc/rfc9000/.

[26] Erika Benvegnù, Niranjan Suri, Mauro Tortonesi, and Tomás Esterrich. "Seamless network migration using the Mockets communications middleware". In: *2010 - MILCOM 2010 MILITARY COMMUNICATIONS CONFERENCE*. 2010, pp. 2298–2303. DOI: 10.1109/MILCOM.2010.5680364.

[27] Alessandro Morelli, Michel Provosty, Roberto Fronteddu, and Niranjan Suri. "Performance Evaluation of Transport Protocols in Tactical Network Environments". In: *MILCOM 2019 - 2019 IEEE Military Communications Conference (MILCOM)*. 2019, pp. 30–36. DOI: 10.1109/MILCOM47813.2019.9021047.

[28] Andrei Gurtov, Tom Henderson, Sally Floyd, and Yoshifumi Nishida. *The NewReno Modification to TCP's Fast Recovery Algorithm*. RFC 6582. Apr. 2012. DOI: 10.17487/RFC6582. URL: https://www.rfc-editor.org/info/rfc6582.

[29] Sangtae Ha, Injong Rhee, and Lisong Xu. "CUBIC: A New TCP-Friendly High-Speed TCP Variant". In: *SIGOPS Oper. Syst. Rev.* 42.5 (July 2008), pp. 64–74. ISSN: 0163-5980. DOI: 10.1145/1400097.1400105. URL: https://doi.org/10.1145/1400097.1400105.

[30] Lawrence S. Brakmo, Sean W. O'Malley, and Larry L. Peterson. "TCP Vegas: New Techniques for Congestion Detection and Avoidance". In: *SIGCOMM*. 1994.

[31] Neal Cardwell, Yuchung Cheng, C. Stephen Gunn, Soheil Hassas Yeganeh, and Van Jacobson. "BBR: Congestion-Based Congestion Control". In: *ACM Queue* 14, September-October (2016), pp. 20–53. URL: http://queue.acm.org/detail.cfm?id=3022184.

[32] Philipp Bruhn, Mirja Kuehlewind, and Maciej Muehleisen. "Performance and Improvements of TCP CUBIC in Low-Delay Cellular Networks". In: *2022 IFIP Networking Conference (IFIP Networking)*. 2022, pp. 1–9. DOI: 10.23919/IFIPNetworking55013.2022.9829781.

[33] Marko Šošić and Vladimir Stojanović. "Resolving poor TCP performance on high-speed long distance links — Overview and comparison of BIC, CUBIC and Hybla". In: *2013 IEEE 11th International Symposium on Intelligent Systems and Informatics (SISY)*. 2013, pp. 325–330. DOI: 10.1109/SISY.2013.6662595.

[34] Phuong Ha, Minh Vu, Tuan-Anh Le, and Lisong Xu. "TCP BBR in Cloud Networks: Challenges, Analysis, and Solutions". In: *2021 IEEE 41st International Conference on Distributed Computing Systems (ICDCS)*. 2021, pp. 943–953. DOI: 10.1109/ICDCS51616.2021.00094.

[35] Kimoon Han, Jae Yong Lee, and Byung Chul Kim. "Machine-Learning based Loss Discrimination Algorithm for Wireless TCP Congestion Control". In: *2019 International Conference on Electronics, Information, and Communication (ICEIC)*. 2019, pp. 1–2. DOI: 10.23919/ELINFOCOM.2019.8706382.

[36] P. Geurts, I. El Khayat, and G. Leduc. "A machine learning approach to improve congestion control over wireless computer networks". In: *Fourth IEEE International Conference on Data Mining (ICDM'04)*. 2004, pp. 383–386. DOI: 10.1109/ICDM.2004.10063.

[37] A. Jayaraj, T. Venkatesh, and C. Siva Ram Murthy. "Loss classification in optical burst switching networks using machine learning techniques: improving the performance of TCP". In: *IEEE Journal on Selected Areas in Communications* 26.6 (2008), pp. 45–54. DOI: 10.1109/JSACOCN.2008.033508.

[38] Mo Dong, Qingxi Li, Doron Zarchy, P. Brighten Godfrey, and Michael Schapira. "PCC: Re-Architecting Congestion Control for Consistent High Performance". In: *Proceedings of the 12th USENIX Conference on Networked Systems Design and Implementation*. NSDI'15. Oakland, CA: USENIX Association, 2015, pp. 395–408. ISBN: 9781931971218.

[39] Francis Y. Yan et al. "Pantheon: the training ground for Internet congestion-control research". In: *2018 USENIX Annual Technical Conference (USENIX ATC 18)*. Boston, MA: USENIX Association, July 2018, pp. 731–743. ISBN: 978-1-939133-01-4. URL: https://www.usenix.org/conference/atc18/presentation/yan-francis.

[40] Keith Winstein and Hari Balakrishnan. "TCP Ex Machina: Computer-Generated Congestion Control". In: *SIGCOMM Comput. Commun. Rev.* 43.4 (Aug. 2013), pp. 123–134. ISSN: 0146-4833. DOI: 10.1145/2534169.2486020. URL: https://doi.org/10.1145/2534169.2486020.

[41] Volodymyr Mnih et al. "Playing Atari with Deep Reinforcement Learning". In: *CoRR* abs/1312.5602 (2013). arXiv: 1312.5602. URL: http://arxiv.org/abs/1312.5602.

[42] Zhiyuan Xu, Jian Tang, Chengxiang Yin, Yanzhi Wang, and Guoliang Xue. "Experience-Driven Congestion Control: When Multi-Path TCP Meets Deep Reinforcement Learning". In: *IEEE Journal on Selected Areas in Communications* 37.6 (2019), pp. 1325–1336. DOI: 10.1109/JSAC.2019.2904358.

[43] Nathan Jay, Noga Rotman, Brighten Godfrey, Michael Schapira, and Aviv Tamar. "A Deep Reinforcement Learning Perspective on Internet Congestion Control". In: *Proceedings of the 36th International Conference on Machine Learning*. Ed. by Kamalika Chaudhuri and Ruslan Salakhutdinov. Vol. 97. Proceedings of Machine Learning Research. PMLR, Sept. 2019, pp. 3050–3059. URL: https://proceedings.mlr.press/v97/jay19a.html.

[44] Lasse Espeholt et al. "IMPALA: Scalable Distributed Deep-RL with Importance Weighted Actor-Learner Architectures". In: *CoRR* abs/1802.01561 (2018). arXiv: 1802.01561. URL: http://arxiv.org/abs/1802.01561.