



References

- [1] 3GPP, "NR; Physical channels and modulation," 3GPP TR 38.211, v15.4.0.
- [2] 3GPP, "NR; Multiplexing and channel coding," 3GPP TR 38.212, v15.4.0.
- [3] 3GPP, "NR; Physical layer procedures for control," 3GPP TR 38.213, v15.4.0.
- [4] 3GPP, "NR; Physical layer procedures for data," 3GPP TR 38.214, v15.4.0.
- [5] 3GPP, "NR; Physical layer measurements," 3GPP TR 38.215, v15.4.0.
- [6] Small cell forum, "SCF 222 5G FAPI PHY API," v10.02, March 2020.
- [7] NVIDIA GPU Direct RDMA, <https://developer.nvidia.com/gpudirect>.
- [8] O-RAN Working Group 4 (Open Fronthaul Interfaces WG), Control, User and Synchronization Plane Specification, O-RAN.WG4.CUS.0-v07.02.
- [9] Jinghu Chen and M. P. C. Fossorier, "Near optimum universal belief propagation based decoding of low-density parity check codes," in *IEEE Transactions on Communications*, vol. 50, no. 3, pp. 406-414, March 2002.
- [10] K. Chen, B. Li, H. Shen, J. Jin and D. Tse, "Reduce the Complexity of List Decoding of Polar Codes by Tree-Pruning," in *IEEE Communications Letters*, vol. 20, no. 2, pp. 204-207, Feb. 2016.
- [11] G. Sarkis, P. Giard, A. Vardy, C. Thibeault and W. J. Gross, "Fast List Decoders for Polar Codes," in *IEEE Journal on Selected Areas in Communications*, vol. 34, no. 2, pp. 318-328, Feb. 2016.

© Copyright 2024, NVIDIA.. PDF Generated on 06/06/2024