List of Errata

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This errata sheet lists the errors/updates and the corresponding corrections for the doctoral thesis [1].

Page(s), Section/Paragraph, Line/Equation	**Original Text**	**Corrected Text**
p. xv/21/139, [J3]/Chapter C, 3	accepted to *IEEE Transactions on Wireless Communications*, 2022.	*IEEE Transactions on Wireless Communications*, vol. 21, no. 11, pp. 9460–9481, Nov. 2022.
p. xv/21/185, [J4]/Chapter D, 3	submitted to	accepted to
28/225, References, [KMY+16]/[1]	2016, arXiv:1610.05492	in NIPS Private Multi-Party Machine Learning Workshop, 2016.
41, Section 2.4.1.5, (2.24a)	$\boldsymbol{y}_m^{(i+1)}$	$\boldsymbol{y}_m^{(i)}$
46, Section 2.5.1.2, (2.35c)	$\boldsymbol{y}_m^{(i)}$	$\boldsymbol{y}_m^{(i+1)}$
50/182/225, References, [BBC20]/[35]/[33]	Numer. Algorithms, pp. 1–23, May 2020.	Numer. Algor., vol. 86, pp. 1303–1325, 2021.
225, References, [9]	Journal of the American Statistical Association, 2018	J. Amer. Stat. Assoc., vol. 114, no. 526, pp. 668–681, 2019.
225, References, [11]	vol. 31	pp. 5050–5060
228, References, [42]	A. Krizhevsky, *Learning multiple layers of features from tiny images. Technical report*, 2009.	A. Krizhevsky and G. Hinton, "Learning multiple layers of features from tiny images," University of Toronto, Toronto, Ontario, Tech. Rep. 0, 2009.

REFERENCES

[1] S. Kant, "Optimization and Learning for Large-Scale MIMO-OFDM Wireless Systems," Ph.D. dissertation, School of Electrical Engineering and Computer Science, KTH Royal Institute of Technology, ISBN: 978-918040-386-3, Oct. 2022.