

Correction

Errata to “Asymptotic Analysis of a Fast Algorithm for Efficient Multiple Frequency Estimation”

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Due to editorial error made during the author correction phase of production of the above paper [1], \mathfrak{o} (small o) was misprinted as \mathcal{O} (big O) in several places. Corrections to these errors are given in the following table.

Page	Column	Line	Misprint	Correction
2709	left	12	$\mathcal{O}(n^{-1/3})$	$\mathfrak{o}(n^{-1/3})$
2709	right	3	$\mathcal{O}_P(n^{-1})$	$\mathfrak{o}_P(n^{-1})$
2709	right	19	$\mathcal{O}(n^{-1})$	$\mathfrak{o}(n^{-1})$
2710	left	-5	$\mathcal{O}_P(n^{-1/3})$	$\mathfrak{o}_P(n^{-1/3})$
2710	right	6	$\mathcal{O}_P(n^{-1/3})$	$\mathfrak{o}_P(n^{-1/3})$
2711	right	-12	$\mathcal{O}_P(n^{-1/(5-2r)})$	$\mathfrak{o}_P(n^{-1/(5-2r)})$
2711	right	-6	$\mathcal{O}_P(n^{-2/5})$	$\mathfrak{o}_P(n^{-2/5})$
2711	right	-3	$\mathcal{O}(\delta^{-r/4})$	$\mathfrak{o}(\delta^{-r/4})$
2712	right	9	$\mathcal{O}_P(n^{-1/2})$	$\mathfrak{o}_P(n^{-1/2})$
2712	right	12	$\mathcal{O}_P(n^{-1/3})$	$\mathfrak{o}_P(n^{-1/3})$
2712	right	16	$\mathcal{O}_P(n^{-1/3})$	$\mathfrak{o}_P(n^{-1/3})$
2712	right	21	$\mathcal{O}_P(n^{-1/3})$	$\mathfrak{o}_P(n^{-1/3})$
2712	right	-11	$\mathcal{O}(1)$	$\mathfrak{o}(1)$
2712	right	-5	$\mathcal{O}_P(n^{-1/3})$	$\mathfrak{o}_P(n^{-1/3})$
2713	left	1	$\mathcal{O}_P(n^{-1/3})$	$\mathfrak{o}_P(n^{-1/3})$
2716	left	-16	$\mathcal{O}(\delta^\epsilon)$	$\mathfrak{o}(\delta^\epsilon)$
2716	left	-14	$\mathcal{O}(\delta^\epsilon)$	$\mathfrak{o}(\delta^\epsilon)$
2716	left	-12	$\mathcal{O}(\delta^\epsilon)$	$\mathfrak{o}(\delta^\epsilon)$

REFERENCES

- [1] T.-H. Li and K.-S. Song, “Asymptotic analysis of a fast algorithm for efficient multiple frequency estimation,” *IEEE Trans. Inform. Theory*, vol. 48, pp. 2709–2720, Oct. 2002.

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