

## Erratum

# Erratum to: The Jacobi Matrix for Functions in Noncommutative Algebras

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In the original publication of the article, the following table is missing at the end of the paper:

**Table 9.3** Solutions  $x = (x_1, x_2, x_3, x_4)$  of  $\exp(x) = \mathbf{j}x^{-1}$  with respect to algebras  $\mathcal{A}$  No 3 and No 7.

No	$x_1$	$x_2$	$x_3$	$x_4$
3	-0.926 022 412 499	2.856 210 427 246	-0.607 890 907 294	1.518 974 725 816
	-1.798 095 524 696	1.606 723 012 705	0.264 182 204 902	-5.981 908 165 767
7	-1.812 521 021 861	0.722 872 107 973	4.798 875 608 830	-7.565 238 212 111
	-0.357 474 946 570	0.732 173 967 307	-1.094 974 940 121	1.671 387 663 153
	-1.461 960 307 143	-0.372 311 393 265	1.609 736 192 846	4.376 098 796 120

The norms of the five solutions are between  $1.495 \cdot 10^{-15}$  and  $4.614 \cdot 10^{-12}$ .

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