Errata

A Correction to: "Operator Convex Functions of Several Variables" (Vol. 33, No. 3, 1997, pp. 443–463)

By

Frank HANSEN*

page 458, ↑3
text as printed

$$\Phi^a(m_1, \cdots, m_k) = \begin{pmatrix} \Phi_1^a(m_1, \cdots, m_k) \\ \vdots \\ \Phi_k^a(m_1, \cdots, m_k) \end{pmatrix} \qquad m_i = 1, \cdots, n_i \quad for \quad i = 1, \cdots, k$$

correction

$$\Phi^a(m_1, \cdots, m_k) = \begin{pmatrix} \Phi_1^a(m_1, \cdots, m_k) \\ \vdots \\ \Phi_k^a(m_1, \cdots, m_k) \end{pmatrix} \qquad m_i = 1, \cdots, n_i \quad for \quad i = 1, \cdots, k$$

page 463, **References** of [10] and [11].
text as printed

[10] ———, Jensen's operator inequality for functions of two variables, *Proc. Amer. Math. Soc.*, 1996.
[11] Hansen, F. and Pedersen, G. K., Jensen's inequality for operators and Löwner's theorem, *Proc. Amer. Math. Soc.*, **125** (1997), 2093–2102.

corrections

[10] ———, Jensen's operator inequality for functions of two variables, *Proc. Amer. Math. Soc.*, **125** (1997), 2093–2102.
[11] Hansen, F. and Pedersen, G. K., Jensen's inequality for operators and Löwner's theorem, *Math. Ann.*, **258** (1982), 229–241.

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