

Trends in the energy dependence of strong interaction characteristics at ultra-high energies

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Corrigenda

A note on energy extremal properties for rotating stars in general relativity

Katz J 1972 *J. Phys. A: Gen. Phys.* **5** 781–5

In the second of formulae (1), δ_1^k should be replaced by η^k ; the correct formula reads

$$\hat{g}^{0k} = +\eta^k J(\rho/4\pi r^3) + O(r^{-3}).$$

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Vatcha R H and Sreekantan B V 1973 *J. Phys. A: Math., Nucl. Gen.* **6** 1078–89

A full square (■) should replace the open square (□) in figure 2. In the caption to figure 3 '(○, without $N\bar{N}, \dots$ ' should read '(●, without $N\bar{N}, \dots$ '. In figure 6 values marked on the horizontal axis should read: 10^{-2} , 10^{-1} , 1, 10, 10^{+2} , 10^{+3} .