Nonuniqueness of N/D Solutions for Singular Potentials.

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This Letter has been published in Section B, although it was better suited for Section A.

On the Bound States of a Relativistic System.

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Formula (9) p. 233:

must be read:

$$n(\lambda) \leq \frac{1}{2} \text{Tr} (A^2 R^2 + A R A R) + \theta(s - 1/\lambda) .$$

Radiative Decays of Vector Mesons in SU_6 .

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This letter has been erroneously published, although it was precedently withdrawn by the author.