

## Algebraical confinement of coloured states

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## Corrigendum

### Algebraical confinement of coloured states

Rembieliński J 1981 *J. Phys. A: Math. Gen.* **14** 2609–24

Formula  $D(q)(f^1 \times \dots \times f^N) = f^1 q \times \dots \times f^N q$  on p 2615 should read:

$$D^T(q)(f^1 \times \dots \times f^N) = f^1 q^T \times \dots \times f^N q^T$$

where  $|q| = 1$ ,  $f q^T \equiv T((T^{-1} f)q)$ ,  $D^T(q) \equiv \mathcal{T}D(q)\mathcal{T}^{-1}$  and where for odd  $N$   $\mathcal{T}$  is determined by the condition  $D(\pm e_\mu) = D(\pm E_\mu)$  and  $T$  is defined in § 2.7.

All arguments and conclusions of § 3 remain unchanged.