

***Publications on group theory in physics
by Tony Sudbery***

Computer-friendly d -tensor identities for $SU(n)$.

J. Phys. A **23**, L705–710 (1990).

Non-relativistic de Sitter space-time and the harmonic oscillator.

Nuclear Physics B **44**, 520–530 (1972).

Relativistic dynamical algebras for two particle systems.

Il Nuovo Cimento B **9**, 299–314 (1972).

Algebraic realisations of chiral $SU(3) \times SU(3)$ symmetry.

Nuclear Physics B **20**, 1–13 (1970).

Explicit representations of chiral invariant Lagrangian theories of hadron dynamics (with A. J. Macfarlane and P. H. Weisz).

Proc. Roy. Soc. A **314**, 217–250 (1970)

On the breaking of $SU(3) \times SU(3)$ symmetry (with B. Renner).

Nuclear Physics B **13**, 27–32 (1969).

On Gell-Mann's λ -matrices, d - and f -tensors, octets, and parametrisations of $SU(3)$ (with A. J. Macfarlane and P. H. Weisz).

Commun. Math. Phys. **11**, 77–90 (1968).