

Erratum

H. Mäder, Investigation of T_1 -Relaxation for OCS Rotational Transitions by Self- and Nonpolar Foreign Gas Collision, Z. Naturforsch. **34 a**, 1170 (1979).

Pages 1171 and 1172, Eqs. (4) and (5) read:

$$\tilde{P}_i(t) = (2/a) (1/b) (1/l) \cdot \int_0^a dx \sin(\pi x/a) \int_0^b dy \int_0^l dz P_i(\mathbf{r}, t) . \quad (4)$$

$$P_i(\mathbf{r}, t) = - (\hbar \varkappa \Delta N_0/4) \sin(\varkappa \varepsilon_0 t \sin(\pi x/a)) . \quad (5)$$

S. Grossmann, Variational Principle for Linear Relaxation Relations, Z. Naturforsch. **34 a**, 1275 (1979).

Page 1278, column 2, read in

line 9: So time reversal invariant mechanics or electrodynamics are . . . ;

line 13: with $D \neq 0$ necessarily implies that time reversal symmetry is violated;

line 14: v) The limiting case of a time reversal invariant system . . . ;

line 16: . . . infinitesimal violation of time reversal symmetry,