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Two kinds of mode coupling contributions to transport coefficients

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1973 J. Phys. A: Math. Nucl. Gen. 6 588

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Corrigenda

On a mechanical matching condition related to the detection limit for gravitational radiation

Maeder D G 1972 J. Phys. A: Gen. Phys. 5 L113-8

Equation (1) is incorrect; the correct form is

$$\frac{S_{p}}{S} = \frac{1-r}{1+r} \left(\frac{Y\rho}{Y_{p}\rho_{p}} \right)^{1/2} = \frac{1-r}{1+r} \frac{v\rho}{v_{p}\rho_{p}}.$$

Two kinds of mode coupling contributions to transport coefficients

Kawasaki K 1973 J. Phys. A: Math., Nucl. Gen. 6 L1-3

In the second term on the right-hand side of equation (6), $G_i^*(-t+s)$ should be $G_i^{0*}(-t+s)$.