

energy-momentum n-form flux

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$$T_{MN} = F_{MP_2 \cdots P_n} F_M^{P_2 \cdots P_n} - \frac{1}{2n} g_{MN} F^2$$

NS flux

$$T_{MN} = (dB)_{MPQ} (dB)_M^{PQ} - \frac{1}{2n} g_{MN} (dB)^2$$

RR flux

$$T_{MN} = (d_B C)_{MP_2 \cdots P_n} (d_B C)_M^{P_2 \cdots P_n} - \frac{1}{2n} g_{MN} (d_B C)^2$$