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REMAINDER ESTIMATES IN SPECTRAL ASYMPTOTIC FORMULAS FOR LINEAR OPERATOR

PENCILS V. A. Kozlov UDC 517.91 One gives a qualified remainder--@

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an antiparticle (in our case massless antineutrino).

Formulae (2.1) and (2.7) imply $\psi(\lambda) + \psi(\lambda) = (2) + (2) 2+O(\lambda^{-3})$ as $\lambda \rightarrow \infty$, which means that there is no spectral asymmetry in the 1st approximation in λ but there may be spectral asymmetry in terms quadratic in λ . We will now evaluate the asymptotic coefficients (2) .

[Spectral geometry - Encyclopedia of Mathematics](#)

Spectral geometry deals with the study of the influence of the spectra of such operators on the geometry and topology of a Riemannian manifold (possibly with boundary; cf. also Spectrum of an operator).

[Asymptotic Formulas for Spectral and Weyl ... - SpringerLink](#)

The exact asymptotic formulas are proved for the Weyl functions and spectral functions of Sturm-Liouville operators with smooth coefficients Let I be the

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Locating Discontinuities of a Bounded Function by the

... asymptotic expansion formulae obtained in our earlier derivative of the partial sum of a spectral operator (B_n) , if $\lim_{n \rightarrow \infty} \frac{\Delta_n}{B_n} = 0$ or $\sup_{n \in \mathbb{N}} \frac{\Delta_n}{B_n} < \infty$

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