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Abstract. I give a brief critical review of the predicted intensity of diffuse high energy neutrinos of astrophysical origin over the energy range from 10<sup>12</sup> eV

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High energy neutrino yields Figure 1. Interaction length (solid lines) for proton (black), charged pions (red) and charged kaons (blue) with thermal photons

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by the extremely high energy (GeV) particles High-Energy Gamma-Ray Sources". The Astrophysical Journal High Energy Radiation

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Astrophysics Science Offices; High Energy U.S. Representative to NATO Science "Competition Between Gravitational and Scalar Field Radiation

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### **High energy neutrinos from astrophysical sources:**

arXiv:hep-ph/9807282v2 9 Oct 1998 High Energy Neutrinos from Astrophysical Sources: An Upper Bound Eli Waxman and John Bahcall Institute for Advanced Study, Princeton

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The beginning of extra-galactic neutrino astronomy:What have we learned from IceCube s neutrinos? E. Waxman. Weizmann Institute. arXiv:1312.0558

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Todor Stanev is the author of High Energy Cosmic Rays (4.00 avg rating, 1 rating, 0 reviews, published 2004), Cosmic Ray Physics (0.0 avg rating,

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NASA-CR-192781 Correlative Studies of Astrophysical Sources of Very High and Ultra High Energy Gamma-Rays NASA Grant: NAG5-1591 Final Report Carl W. Akerlof

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