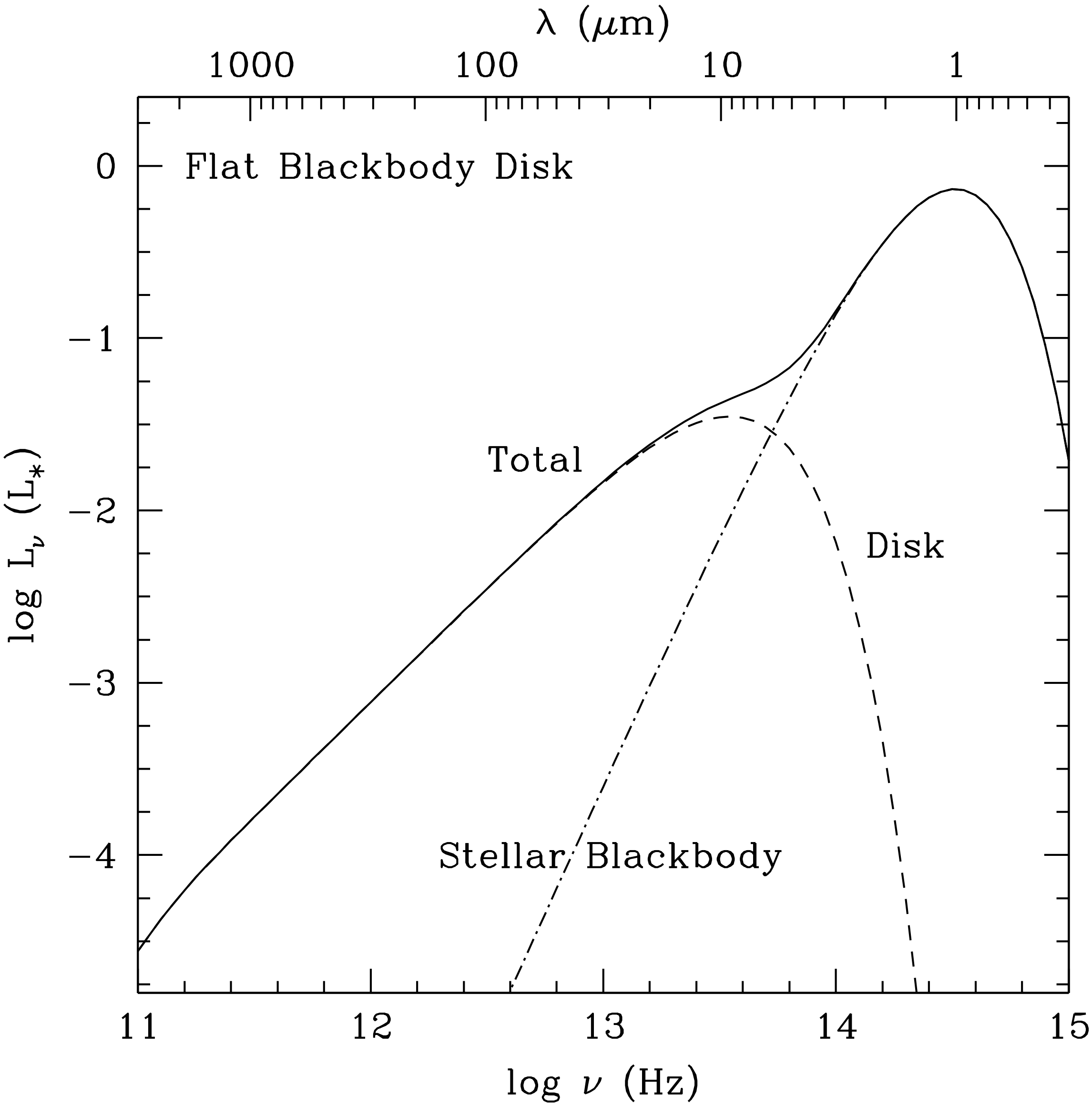

Fig. 1.— SED for the flat blackbody disk, with contributions from star and disk identified. The $n = 4/3$ law is evident between 30 μm and 1 mm. The turnover near 1 mm is due to our truncation of the disk at $a_o \approx 270$ AU.