
Erratum: Some Consequences of Solar Wind Induction in the Moon

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ERRATUM

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Some consequences of solar wind induction in the Moon

BY C. P. SONETT

Figure 6 and its description on page 545 should consist of the following:

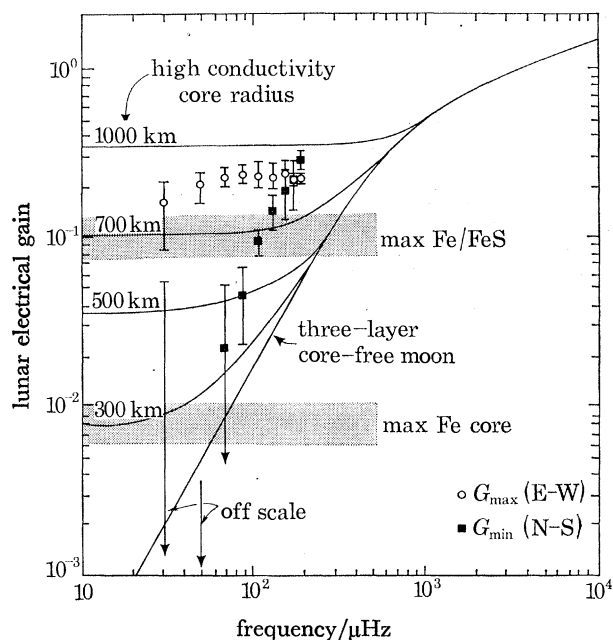


FIGURE 6. Transfer functions based upon s.s.p. theory for a 3L Moon with a superimposed core of varying conductivity. Cores of 1000, 700, 500 and 300 km are shown. The heavy boundary lines for each core size encompass a suite of conductivities ranging from 10^{-2} to 10^2 S/m. The perfect reflectivity of 10^2 S/m cores is indicated by the asymptotic response at very low frequency. A revised version of the data shown in this figure is given in Wiskerschen & Sonett, *A lunar metal core?*, *Proc. 8th Lunar Sci. Conf.*, p. 515, 1977.