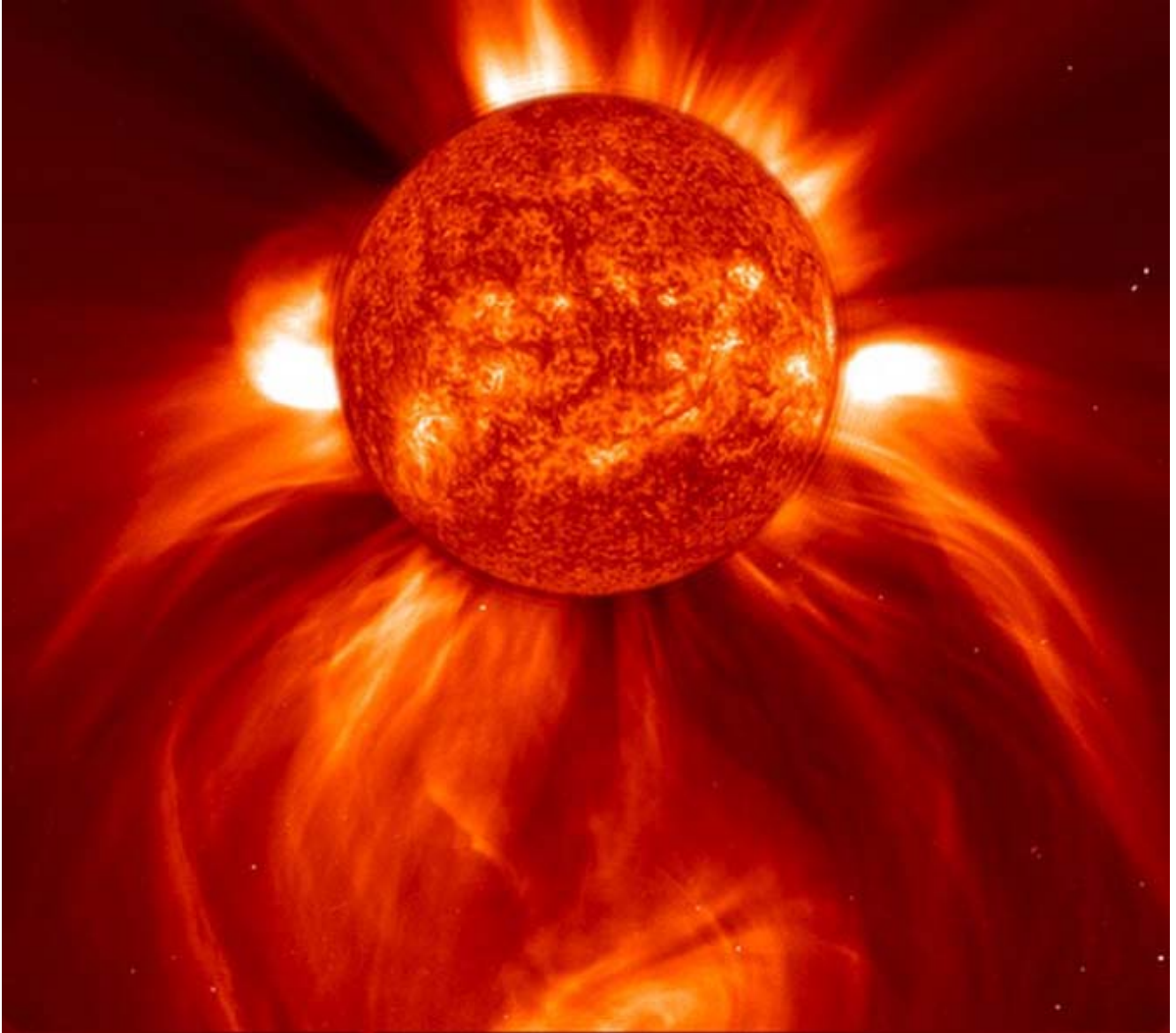


“Discovering the Electric Sun – Part 1”



Is this eruption of the Sun due exclusively to a power source at the Sun's core? Or is the Sun responding to a vastly larger electrical environment? Credit: SOHO (ESA & NASA).

In the twentieth century, pioneers of plasma cosmology began to identify the crucial role of electric currents in

interstellar and intergalactic space.

The “electric universe” hypothesis extends plasma cosmology into domains that were, at best, only partially touched by its pioneers. This paper will present a brief summary of the “electric Sun,” a core theme of the electric universe. Additionally, we will offer pointers to the recent interdisciplinary contributions of others toward a new understanding of electricity in space.

[Read the entire article by David Talbott posted December 5, 2011 at thunderbolts.info](#)

link submitted by Robert Petrovich