



Solar Flare Survival: Protect Yourself and Your Electronics from the Sun and Emps with Faraday Cages

By Marc Remillard

Createspace. Paperback. Book Condition: New. This item is printed on demand. Paperback. 124 pages. Dimensions: 9.0in. x 6.0in. x 0.3in. Solar Flare Survival We live only 8 light minutes from a massive, tumultuous, unpredictable star. The Sun provides us with the energy to sustain life on our planet, but that gift comes with a price. There has been more intense solar activity in the last 50 years than there has been in the past 11,000 years. As we approach the apexes of both the 11-year solar cycle and the longer Grand Solar Cycle, our Sun is continuing to produce increasingly destructive storms. A proton storm blasted from the Sun can travel as fast as 4 million miles per hour and have the energy of 100 billion atomic bombs. In the last 20 years we have witnessed solar storms powerful enough to destroy most of the electronics on our planet and impact human health. So far none of them have been pointed in our direction. We now know that the question is not if a major event will occur--But when Solar Flare Survival first discusses what our scientists have learned so far about the Sun and how it affects our planet...



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