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 e ionosphere and radio communications at the Earth, and also release energetic p  
 articles into space. Therefore, to understand and predict &#39;space weather&#39  
 ; and the effect of solar activity on the Earth, an understanding of both CMEs a  
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 ;div&gt;&lt;div&gt;&lt;div&gt;&lt;div&gt;&lt;div&gt;&lt;div&gt;Particles from solar flares  
 can &lt;span&gt;distort Earth&#39;s magnetic field&lt;/span&gt;, which in turn,  
 disrupts navigation systems, cause surges in electrical systems causing damage a  
 nd blackouts, and damage or disrupt satellites.&lt;/div&gt;&lt;/div&gt;&lt;/div&