

# hacker bet

Superflaring stars have stronger magnetic fields than the sun, leading to brighter flares, and these stars also seem to display an initial, short-lived boost in brightness enhancement, followed by a secondary, longer-lasting (but less intense) flare.

Scientists study violent superflares on stars thousands of times brighter ...

space : superflares-stars-thousands-times-brighter-than-sun-solar...

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Yes! Flares occur on most if not all types of stars (although in that case they're called stellar rather than solar flares) Tj T\* BT /F1 12

er and more frequent than those produced by the Sun.

Solar Flares FAQs Solar Cycle 25 - NASA Blogs

2024/06/10 : solar-flares-faqs

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