

1994

20-21 Feb

High-energy (>40 MeV) Proton Intensity Enhancements Associated with the Passage of Interplanetary Shocks at 1 au

D. **Lario**¹, I. G. Richardson^{1,2}, A. Aran³, and N. Wijsen^{1,2}

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28 Feb

Onset of the Magnetic Explosion in Solar Flares and Coronal Mass Ejections

Ronald L. **Moore**¹, Alphonse C. Sterling^{1,4}, Hugh S. Hudson², and James R. Lemen³

2001 ApJ 552 833

<https://iopscience.iop.org/article/10.1086/320559/pdf>

14 Apr

A large polar crown CME and a "problem" geomagnetic storm: April 14-23, 1994

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J. Geophys. Res., 13497, 1996.

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The solar energetic particle event of April 14, 1994, as a probe of shock formation and particle acceleration

S. W. **Kahler**, • H. V. Cane, 2H. S. Hudson, 3 V. G. Kurt, 4 Y. V. Gotselyuk, 4 R. J. MacDowall, • and V. Bothmer 6

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29 Apr

A Uniform Series of Low-Latitude Coronal Holes in 1973–2018

A. **Hamada**, [T. Asikainen](#) & [K. Mursula](#)

[Solar Physics](#) volume 296, Article number: 40 (2021)

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15 Oct

Incoherent Solar Radio Emission

Review

[A. Nindos](#)

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<https://www.frontiersin.org/articles/10.3389/fspas.2020.00057/full>

19 Oct

The origin, early evolution and predictability of solar eruptions

Review

Lucie **Green**, [Tibor Torok](#), [Bojan Vrsnak](#), [Ward Manchester IV](#), [Astrid Veronig](#)

Space Science Reviews 2018

<https://arxiv.org/pdf/1801.04608.pdf> File

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25 Oct

Magnetic Field, Electron Density and Their Spatial Scales in Zebra Pattern Radio Sources

[L. V. Yasnov](#) & [M. Karlický](#)

[Solar Physics](#) volume 295, Article number: 96 (2020)

<https://link.springer.com/content/pdf/10.1007/s11207-020-01652-w.pdf>

13 Nov

Onset of the Magnetic Explosion in Solar Flares and Coronal Mass Ejections

Ronald L. [Moore](#)¹, Alphonse C. [Sterling](#)^{1,4}, Hugh S. [Hudson](#)², and James R. [Lemen](#)³

2001 ApJ 552 833

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