

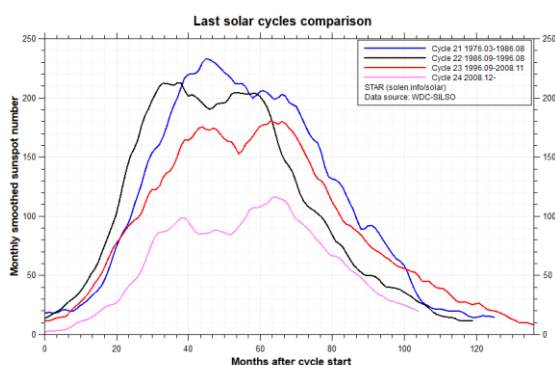
Propagatie verwachting

Terugblik zonne-flux

Jaar en maand	gemiddelde flux gemeten
2014.02	170.3 (piek)
2016.02	103.6
2017.01	77.3
2017.02	76.8
2017.03	74.6
2017.04	80.4
2017.05	73.6
2017.06	74.7
2017.07	77.4
2017.08	77.9
2017.08	77.9
2017.08	77.9
2017.09	91.3
2017.10	76.4
2017.11	72.2
2017.12	71.6
2018.01	69.9
2018.02	72.0
2018.03	68.3

Dagen zonder zonnevlekken

In 2018 tot heden: 67 dagen	(ca. 60%)
2017 totaal: 104 dagen	(28%)
2016 totaal: 32 dagen	(9%)
2015 totaal: 0 dagen	(0%)
2014 totaal: 1 dag	(<1%)



Links:

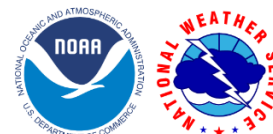
- <http://www.voacap.com/prediction.html>
- <http://www.solen.info/solar/>
- <http://spaceweather.com/>
- <http://www.swpc.noaa.gov/>
- <http://www.aurora-service.eu/>

Vooruitblik verwachte Indices

# UTC # Date	Radio Flux 10.7 cm	Planetary A Index	Largest Kp Index
2018 Apr 23	75	5	2
2018 Apr 24	75	5	2
2018 Apr 25	75	5	2
2018 Apr 26	75	8	3
2018 Apr 27	75	12	4
2018 Apr 28	75	5	2
2018 Apr 29	75	5	2
2018 Apr 30	75	5	2
2018 May 01	75	5	2
2018 May 02	75	5	2
2018 May 03	70	5	2
2018 May 04	70	5	2
2018 May 05	70	5	2
2018 May 06	70	10	3
2018 May 07	70	15	4
2018 May 08	70	12	4
2018 May 09	70	10	3
2018 May 10	70	8	3
2018 May 11	70	5	2
2018 May 12	70	5	2
2018 May 13	70	5	2
2018 May 14	70	5	2
2018 May 15	70	5	2
2018 May 16	70	5	2
2018 May 17	75	42	6
2018 May 18	75	12	4
2018 May 19	75	8	3

Toelichting: de geel gemarkeerde regels geven de dagen aan met de hoogste flux en laagste A index en Kp index en waarschijnlijk voor HF gunstige condities.

Bron: Space Weather Prediction Center of NOAA in the Silver Spring, MD, USA. Sensor data van de United States Air Force.



Have fun! 73, Jaap PA3DTR