

Meteoren detecteren

Links om zelf nog eens na te kijken

- Grote meteor boven rusland

<https://www.youtube.com/watch?v=dTCz9-xwELc>

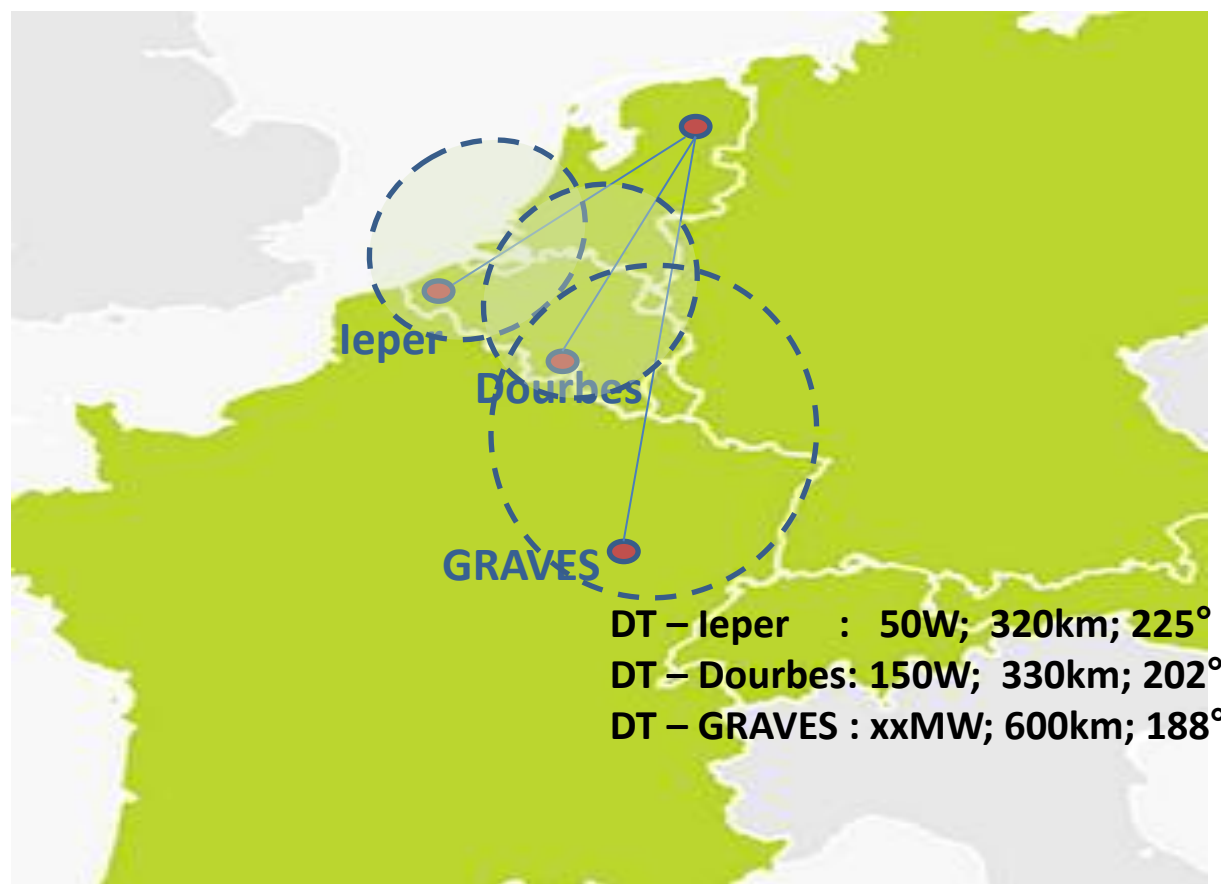
- -let op hoogte en recombinitie, verbranding, turbulentie

- Dwingeloo websdr

<http://websdr.camras.nl:8901/?tune=143048.39usb>

SpecLab download

<https://www.qsl.net/dl4yhf/spectra1.html>



Graves radar, FR :

<http://www.itr-datanet.com/~pe1itr/graves/>

BRAMS (Belgian Radio Meteor Stations),

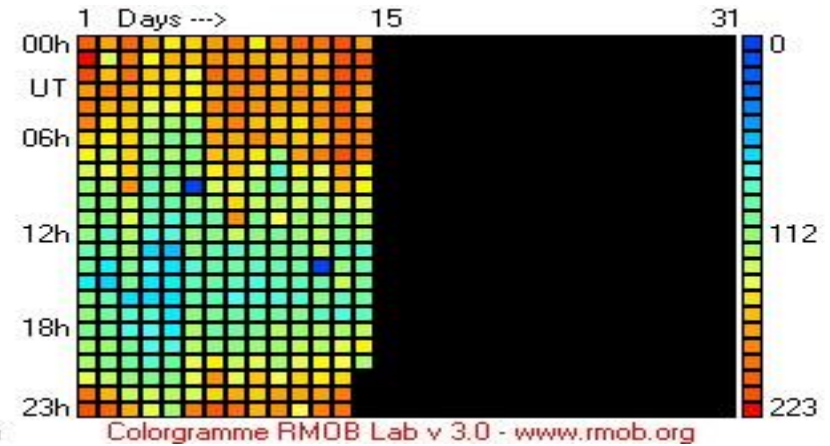
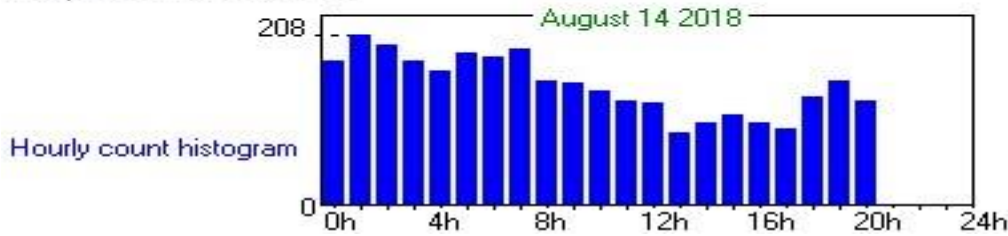
Dourbes, BE : <https://brams.aeronomie.be/>

leper meteor beacon, leper, BE :

<https://astrolab.be/bezoek/>

Colorgram info

Observer : AAV Planetario_di_Venezia Location : 012°2235 East
Country : Italy 045°2500 North
City : Venezia Frequency : 143.050 MHz
Antenna : Yagi 6 elements Az. : 294° El. : 20°
RF preamp. / Receiver : Yaesu FT-817
Obs.Method : Spectrum Lab
Computer : Pentium Win XP



Info, including Conditional script found via :

<http://cmhas.wikispaces.com/RadioMeteor>

<http://cmhas.wikispaces.com/SLMeteor>

<http://radio.meteor.free.fr/fr/en/logiciels.html#4>

<http://www.rmob.org/livedata/main.php>

Extra referentie links

- <https://www.camras.nl/gebruik/astronomie/meteoren/>
- <http://cmhas.wikispaces.com/RadioMeteor>
- <http://cmhas.wikispaces.com/SLMeteor>
- <http://radio.meteor.free.fr/fr/en/logiciels.html#4>
- <http://www.rmob.org/livedata/main.php>
- <http://brams.aeronomie.be/theory>
- https://brams.aeronomie.be/dourbes_beacon
- <https://www.imo.net/>
- <https://sites.google.com/site/radioastronomydm/observations/meteor>
- <https://sites.google.com/site/radioastronomydm2/meteors-vlf>