Projet

Domaine: global torestre: ARPEGE
FRANCE + EUROPE: AROME (2 résolutions)
=> Exemple: (53N 38N 8W 12E) cy Chitade: 38N 53N \ ARDME
long tu de: 8 W > 12 E \ 0,025 d°
(55,4N 37,5N 12W 16F)
cs Chitude: 37,5N 55,4N (AROME HD)
longitude: 12 W_s 16E
_, wgridl:
. vogrid2 grid2 => lecture
. wgidl gudl -netcolnc => format Parawien
-> Poroviau:
c, In port Net ODF file
c, de-select spheric coords (Propreties) + Select Replace Fill volue with Wan
cs export by file to show images that could be
exported to google earth.
-> RML files: - tutorial Ground overlay (RML-KML)

-> KML.

C) I con: link to image G coords: right below - time Stamp KML cs 2 when > time (when > es sertai Animer _s un time Starp por KML file C, Google earth cs import file (KML) - Porania: From DSWPF- surface es TMP for temperature cs RH for hund té Relibère cs wind for norm of wild vector (vitore devent) · touche (play next _) : next : charges next frame . Filtre colculatrice - some went · extraire : 20 × 20 · Glif: the vector: solid wher | All-pairs for gliff poils . Stream Tracer -> seeds -> high res (res = 50) - Sur pytho. ojout me ligne d'ecrime. write I mage (sys orgu[1] + " pag")

-, ligne de courant -, shisines drailes /poits - courbes isovoleurs of itro cotour -> corte de conleurs