
Subject: Wanted: spherical harmonics to gridpoint
Posted by [wmc](#) on Fri, 13 Sep 1996 07:00:00 GMT

[View Forum Message](#) <> [Reply to Message](#)

Hi. Does anyone out there have a pro to convert between spherical harmonic coefficients (triangular truncation) to gridpoint values?

Also, a pro to unpack ECMWF coefficients from their grib format would be welcome too!

- William

William M Connolley | wmc@bas.ac.uk | <http://www.nbs.ac.uk/public/icd/wmc/>
Climate Modeller, British Antarctic Survey | Disclaimer: I speak for myself
