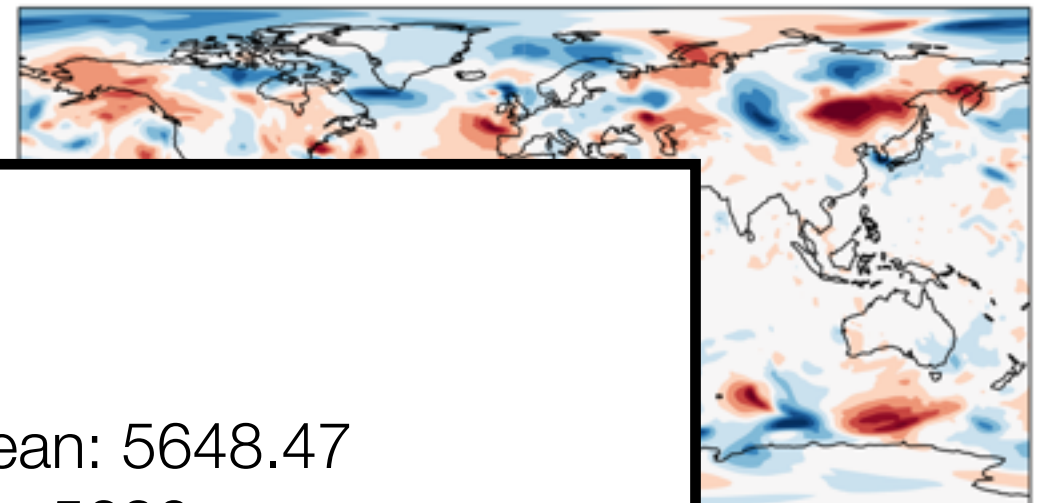
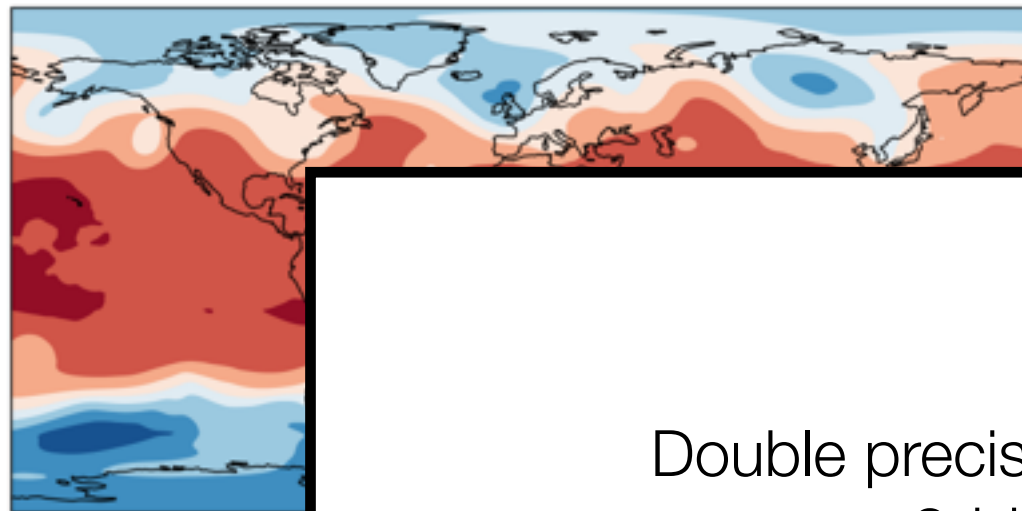


# No need for scale-selectivity?

Z500hP after 120hours

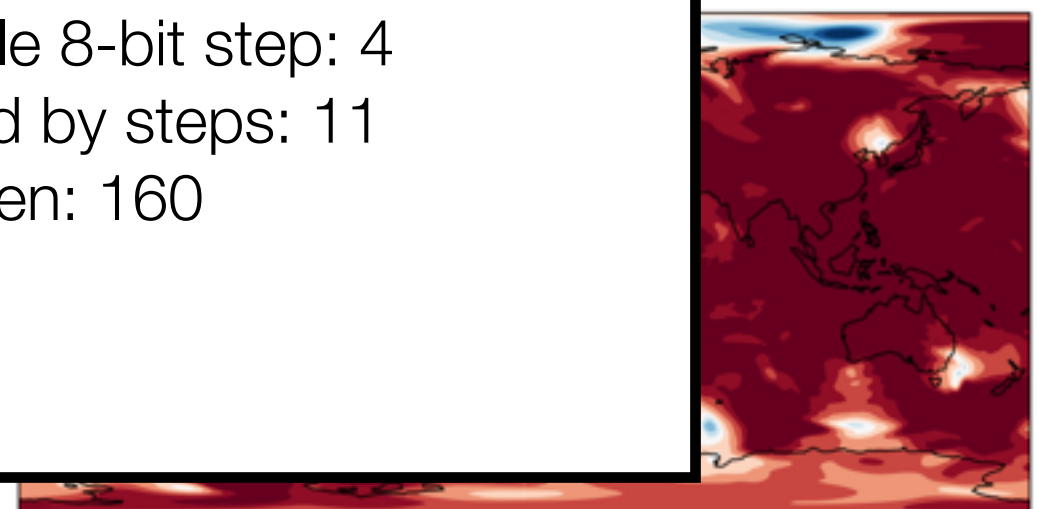
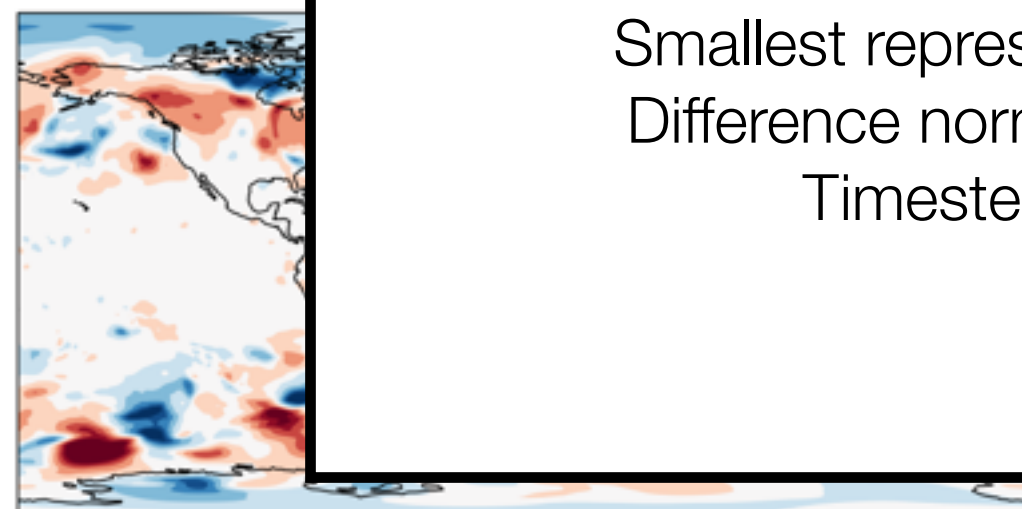
Double precision (52 sbits)

Db - Single precision



Double precision mean: 5648.47  
8-bit mean: 5690  
Difference: 42

Db - 16 si



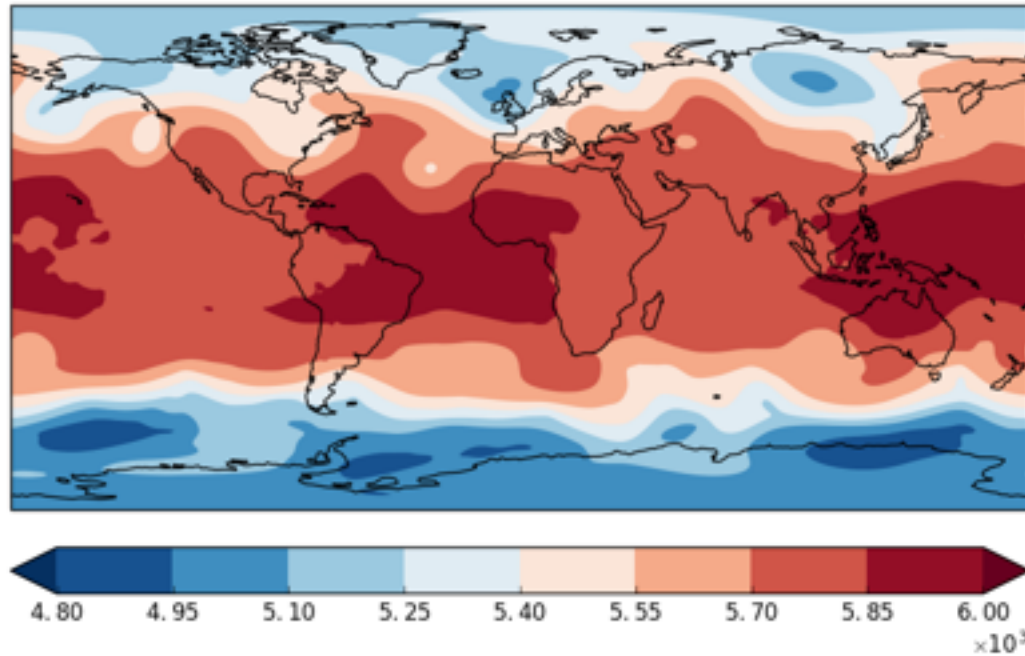
Smallest representable 8-bit step: 4  
Difference normalised by steps: 11  
Timesteps taken: 160

Global bias

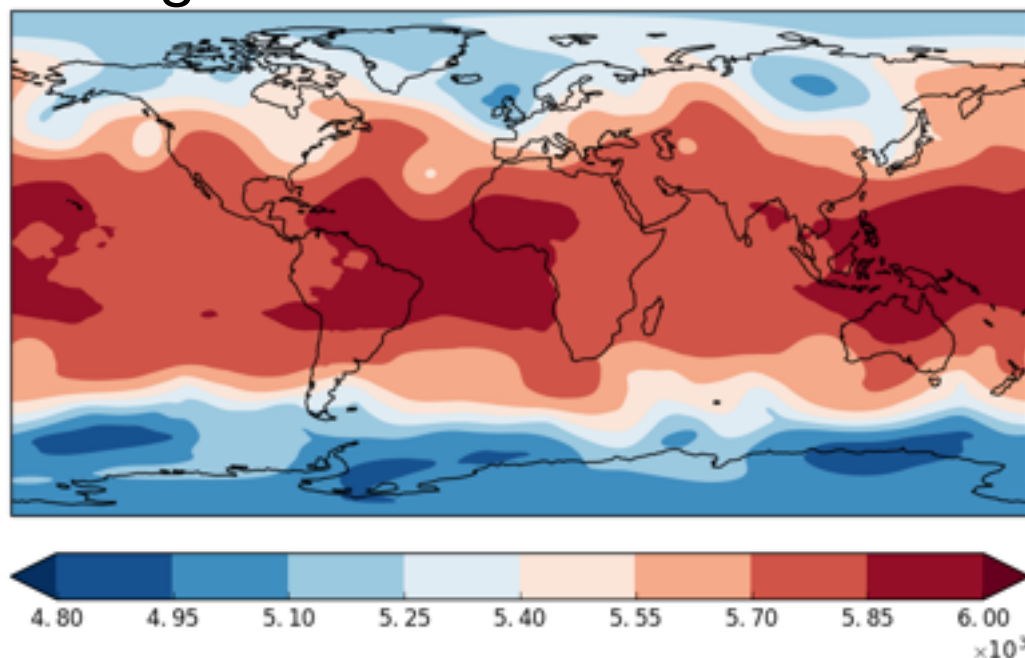
# First-order scale-selectivity

Z500hP after 120hours

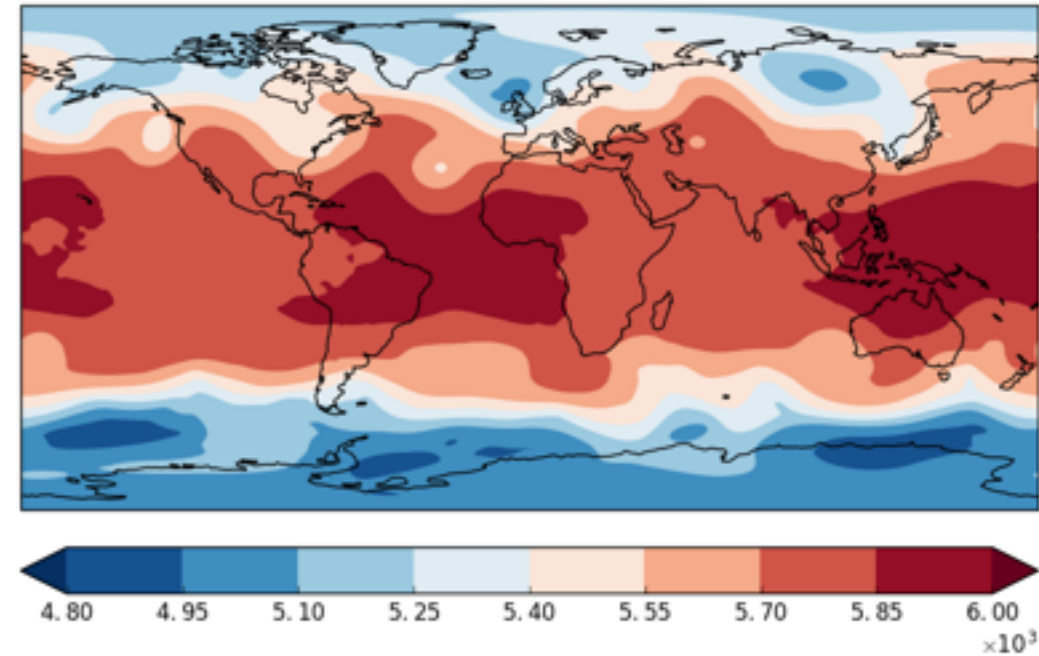
Double precision (52 sbits)



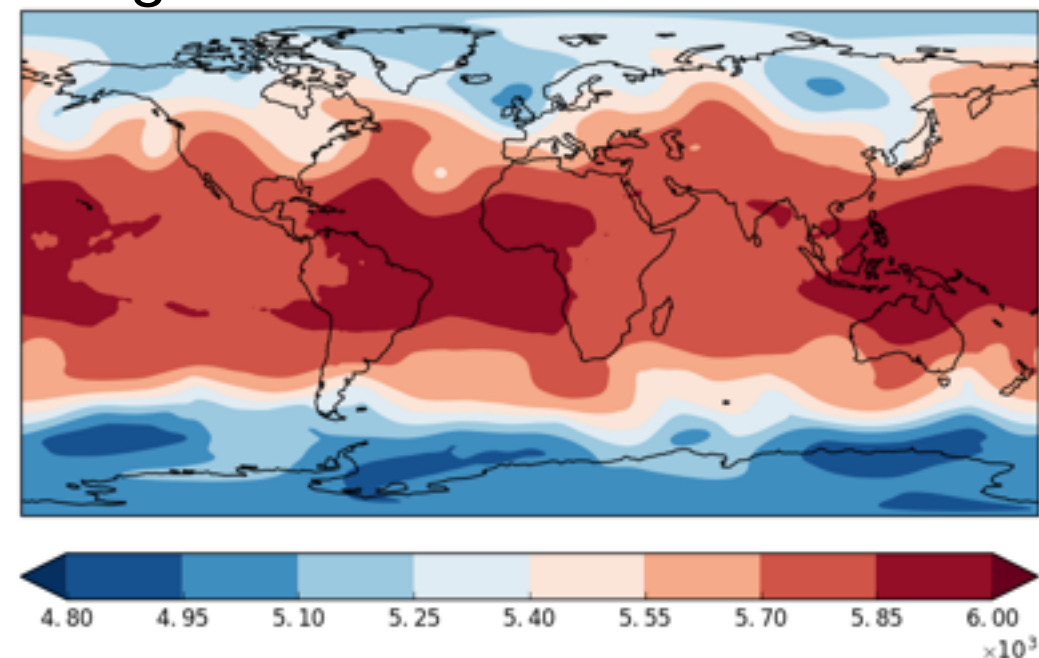
16 significand bits



Single precision (23 sbits)



8 significand bits + ...



... double precision zero mode

