

# Available simulations

This namespace documents where output from selected [ruby](#) and [sapphire](#) experiments, which are of more general interest, are stored. Ruby simulations are low-resolution (grid spacing  $O(100\text{ km})$ ) simulations, whereas sapphire simulations use a grid spacing finer than  $O(10\text{ km})$ . Physically, in contrast to ruby simulations, sapphire simulations resolve storms, including convective storms, in the atmosphere, and (sub)mesoscale eddies in the ocean.

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