Occigen Haswell, Intel MPI+MKL, -O3 -xHOST, ($N_R^{FD} \approx 2N_R^{cheb}$)

Legend:
- Rayleigh ($N_r = 144$, $\ell_{max} = 213$)
- Rayleigh ($N_r = 256$, $\ell_{max} = 426$)
- Rayleigh ($N_r = 576$, $\ell_{max} = 895$)
- MagIC ($N_r = 145$, $\ell_{max} = 213$)
- MagIC ($N_r = 257$, $\ell_{max} = 426$)
- MagIC ($N_r = 577$, $\ell_{max} = 896$)
- MagIC MPI 2D ($N_r = 145$, $\ell_{max} = 213$)
- MagIC MPI-2D ($N_r = 257$, $\ell_{max} = 426$)
- MagIC MPI 2D ($N_r = 577$, $\ell_{max} = 896$)
- xSHELLS ($N_r = 336$, $\ell_{max} = 213$)
- xSHELLS ($N_r = 512$, $\ell_{max} = 426$)
- xSHELLS ($N_r = 1152$, $\ell_{max} = 895$)
- PARODY ($N_r = 336$, $\ell_{max} = 213$)
- PARODY ($N_r = 512$, $\ell_{max} = 426$)
- PARODY ($N_r = 1152$, $\ell_{max} = 896$)

Axis labels:
- X axis: Cores
- Y axis: Wall time (s)