

NS9039K (NIRD-LMD) disk usage

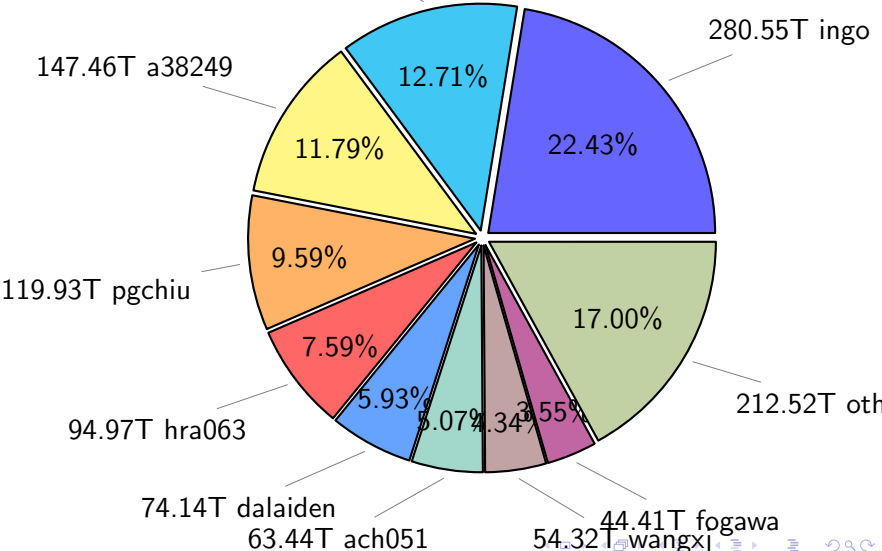
March 7, 2026

notes:

- ▶ Excluded directories: all hidden dir (start with .)
- ▶ Compressed file: file name end with "gz", "bz2", "tar", "zip" and NETCDF4 "nc"
- ▶ Restart files: path contains '/rest/'
- ▶ History files: path contains '/hist/'
- ▶ Items <3 % will be count as 'others'.
- ▶ Additional hard links are excluded.
- ▶ Weekly report: disk_ns9039k_YYYYMMDD.pdf
- ▶ Latest report: latest.pdf
- ▶ Ignored directories due to permission denied: filelist_classfy.err.txt
- ▶ Summary table: sizeTable.txt

NS9039K total disk usage

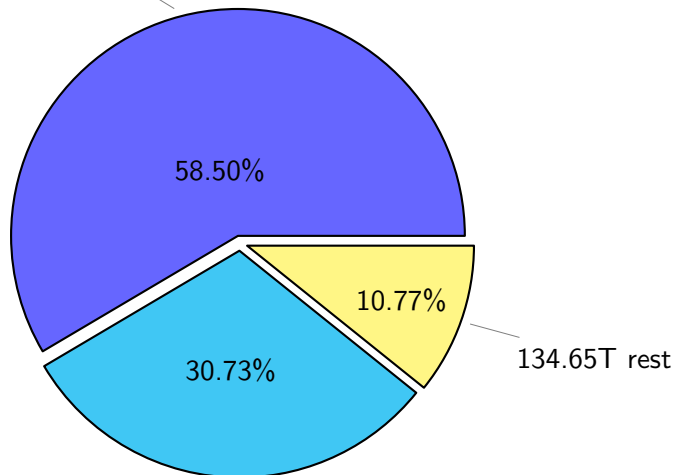
Total size: 1250.75T
159.02T ywang



NS9039K file types usage

Total size: 1250.75T

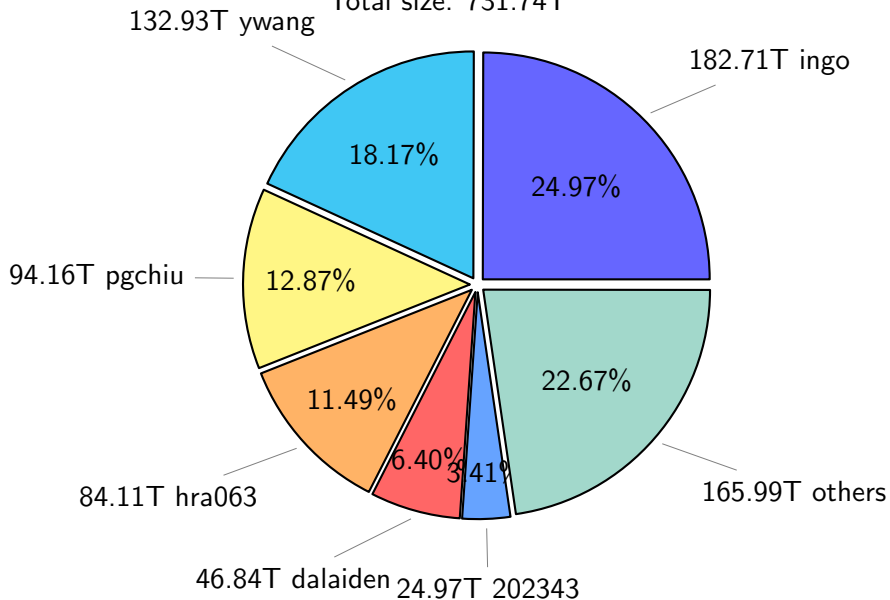
731.74T hist



384.36T misc

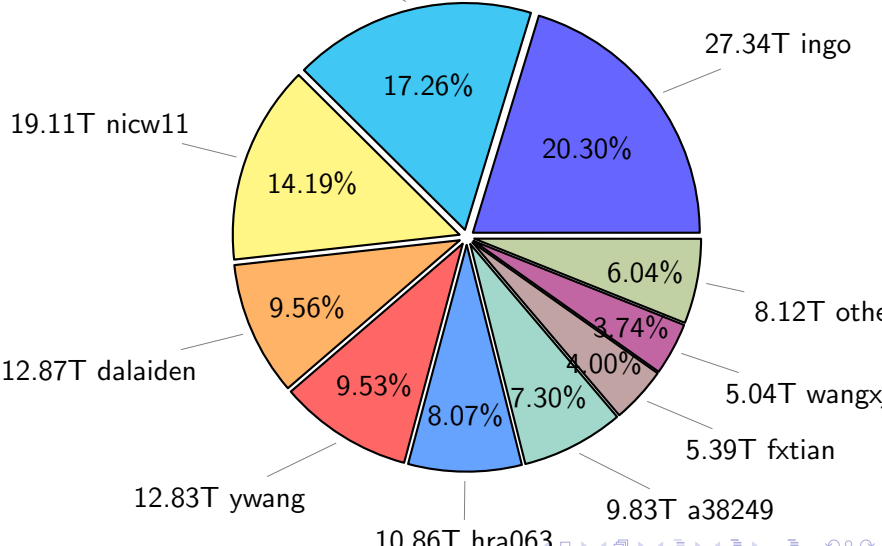
NS9039K history files usage

Total size: 731.74T



NS9039K restart files usage

Total size: 134.65T
23.25T pgchiu



NS9039K misc files usage

Total size: 384.36T

122.60T a38249

70.50T ingo

18.34%

31.90%

13.71%

14.30%

52.70T ach051

8.01%

6.54%

3.45%

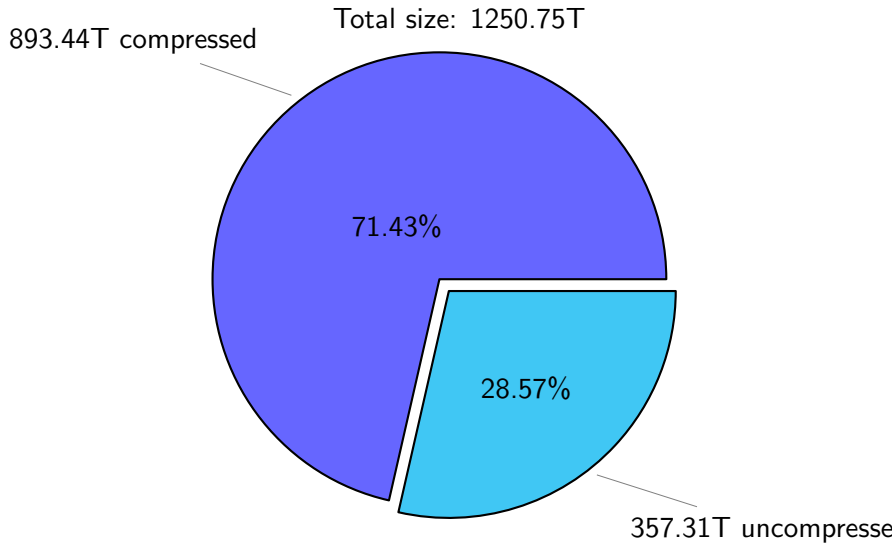
54.96T others

30.78T wangxj

25.15T fogawa

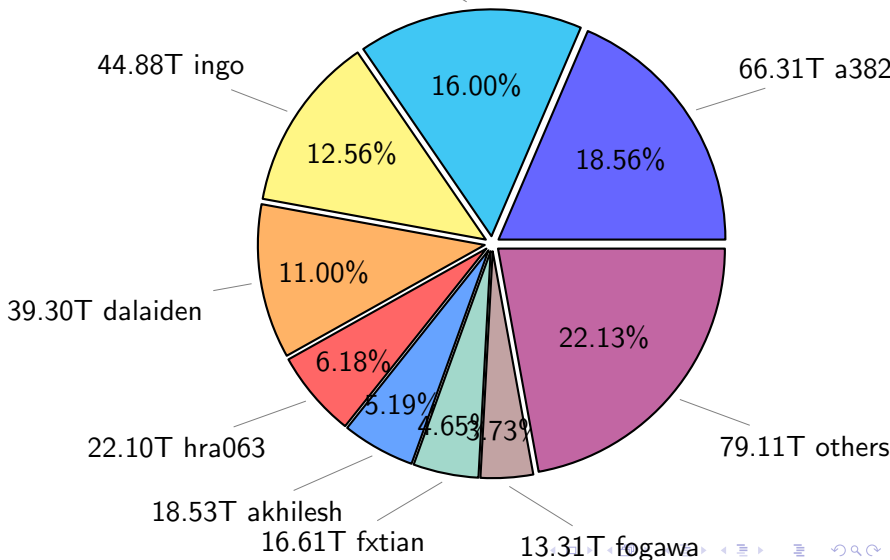
13.25T ywang
14.43T dalaiden

NS9039K total compressed



NS9039K uncompressed files usage

Total size: 357.31T
57.16T ach051



NS9039K NorCPM/cases/*

Nick_V2	21.73T	17.4
norcpm-cmip6_pacemaker_18500115	10.76T	8.6
NorESM1-CMIP6	8.74T	7.0
norcpm-cmip6_pacemaker_19750115	5.86T	4.7
norcpm-cmip6_analysis_19500115	5.24T	4.2
norcpm-cmip6_analysis_19500115_OA2	4.35T	3.4
noesm1-cmip6_analysis_19500115	4.28T	3.4
NorESM1-ME_historicalExt_noAssim	3.84T	3.0
rest_uncompressed-static_ensemble_netCDF-4	2.10T	1.6
rest_uncompressed-static_ensemble_kk2_wrong	2.10T	1.6
rest_uncompressed-static_ensemble_netCDF-64-bit_offset	2.04T	1.6
norcpm-cmip6_hindcast-norcpm1_hindcast-i1_20221015	1.64T	1.3
others	48.43T	38.7
2.983.72T free		

total size: 124.82T

NS9039K shared/*

norcpm	124.94T	57.90%
NorESM1.3-HIRES	74.51T	34.53%
CMIP_data	10.54T	4.88%
C3S	3.36T	1.56%
PARCIM	1.80T	0.83%
ERA_Interim	0.38T	0.18%
PMIP_CMIP5	0.13T	0.06%
NOAA_20CR	0.12T	0.05%

total size: 215.79T