

# LMU/LRZ DGrid Sonderinvestitionen

- 2006:
  - HEP-CG: 20 dual-core/dual-cpu Opteron worker-nodes
  - Astro&DGI: further 50? worker-nodes
  - shared usage in common SGE batch system
  - Unicore/GT4 supported by LRZ
  - gLite by LMU, no DGrid VO yet, technical issues with home-dir sharing
- 2007:
  - HEP-CG: 58 4-core Intel WNs & 13 dCache (a 9.6 TB) pool nodes
    - arrival next week or 1<sup>st</sup> week Jan 08