Performance Computing

e CACTUS code are performed at the RZG in Gar-
PEs of a Cray T3E-600 system with 688 application

entists of the Max-Planck-Gesellschaft for research
sciences, polymer research, plasma physics, bioche-
trophysics and numerical relativity.

Poster made by Manuel Panea <*mpd@rzg.mpg.de*> using *The Gimp* and LaTeX.

the network connection to enable this demonstration.