Anisotropies in core-collapse supernova explosions



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The anisotropy of the ejecta in Cassiopeia A

Jacco Vink

I will review the anisotropies of the ejecta in Cas A, with a special emphasis on the jet and the iron ejecta. I will also discuss the energies of the jet, as their are two widely different estimates in the literature. I will put these discussion also in the context of the available literature on core-collapse explosions.