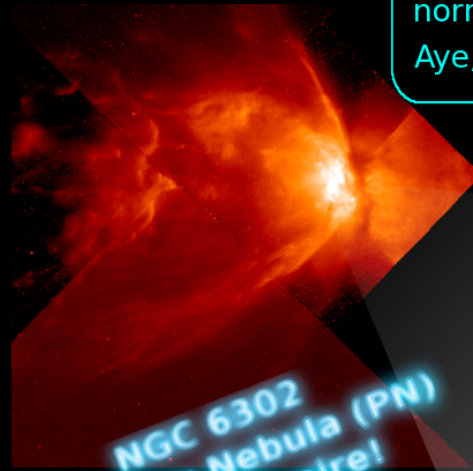
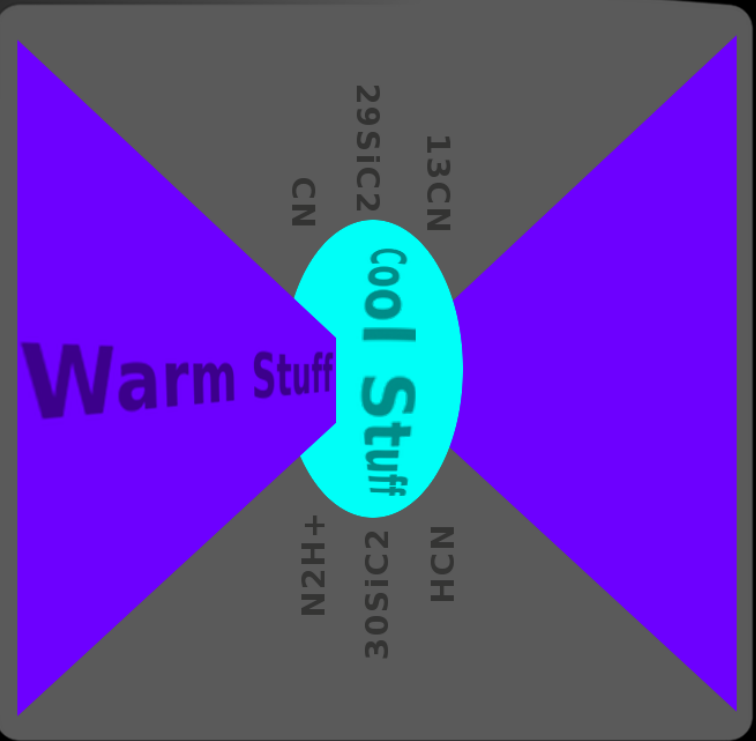
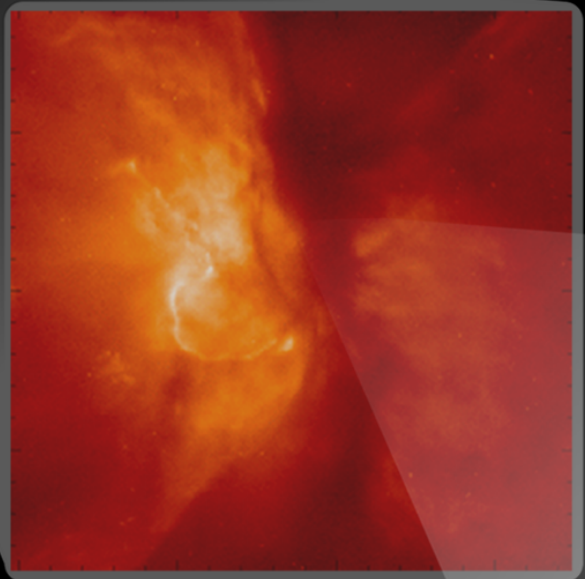


Eyup, so whats going on in 'ere then? Reet, well this 'ere cool stuff, well it contains species not normally seen in a PN like. Reely, like what? Like SiC2 and 13CS eh. Crikey, thats mint init?! Aye, lass. I think its got HCN outflows and that HCO+ is 'nhanced by deestruction of water ice, eh.

Ee, thats brill



NGC 6302  
Planetary Nebula (PN)  
Extraordinaire!



And wot about that other bit? Ee well, thats got them PAHs and warm dust. Per Ah Hs?? Aye, Polycyclic Aromatic Hydrocarbons. Which is unusual like cos normally PN are like O-rich or C-rich. So a bit of both then, brill. Hows that then? Well, its still under debate eh, but we're finding more and more dual chemistry PN. Mint. Did i mention that i think it has SiO masers too??