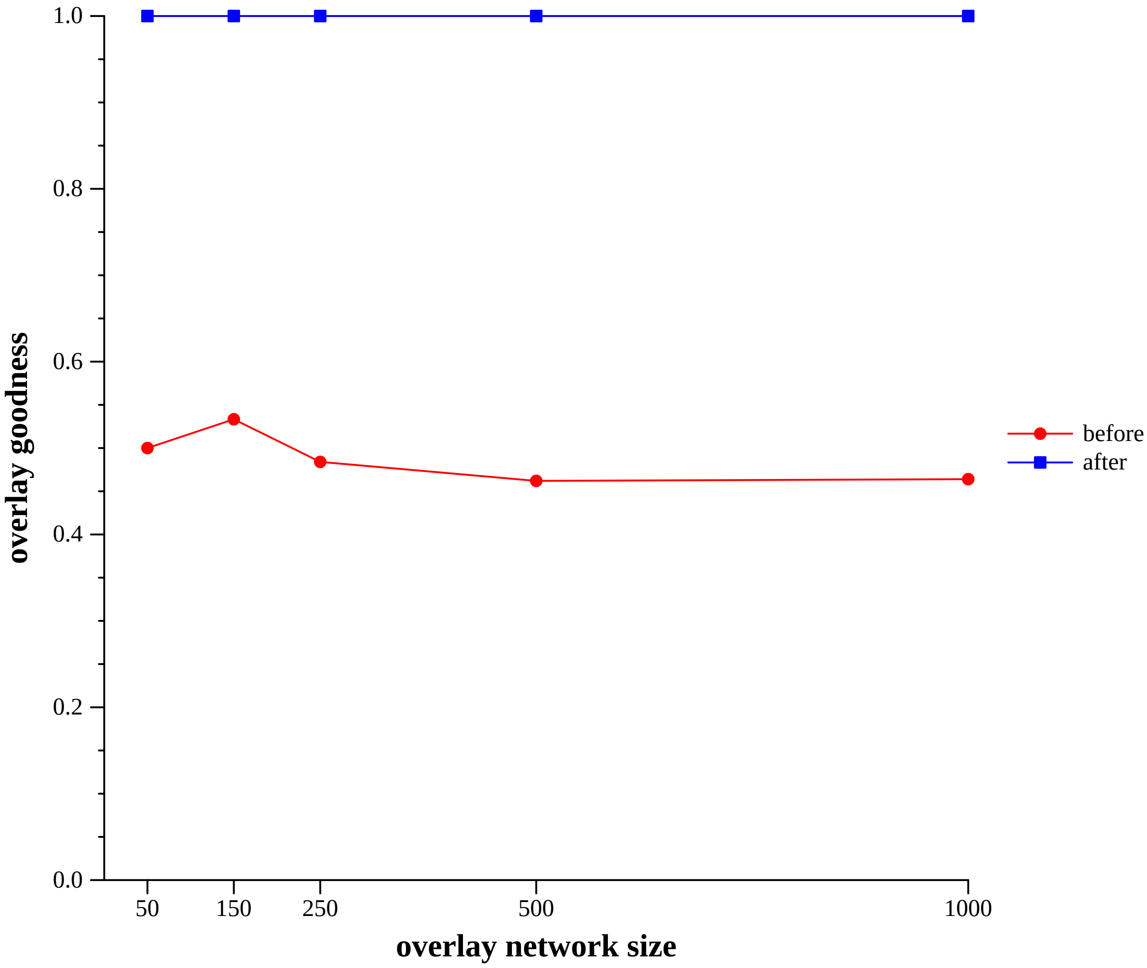
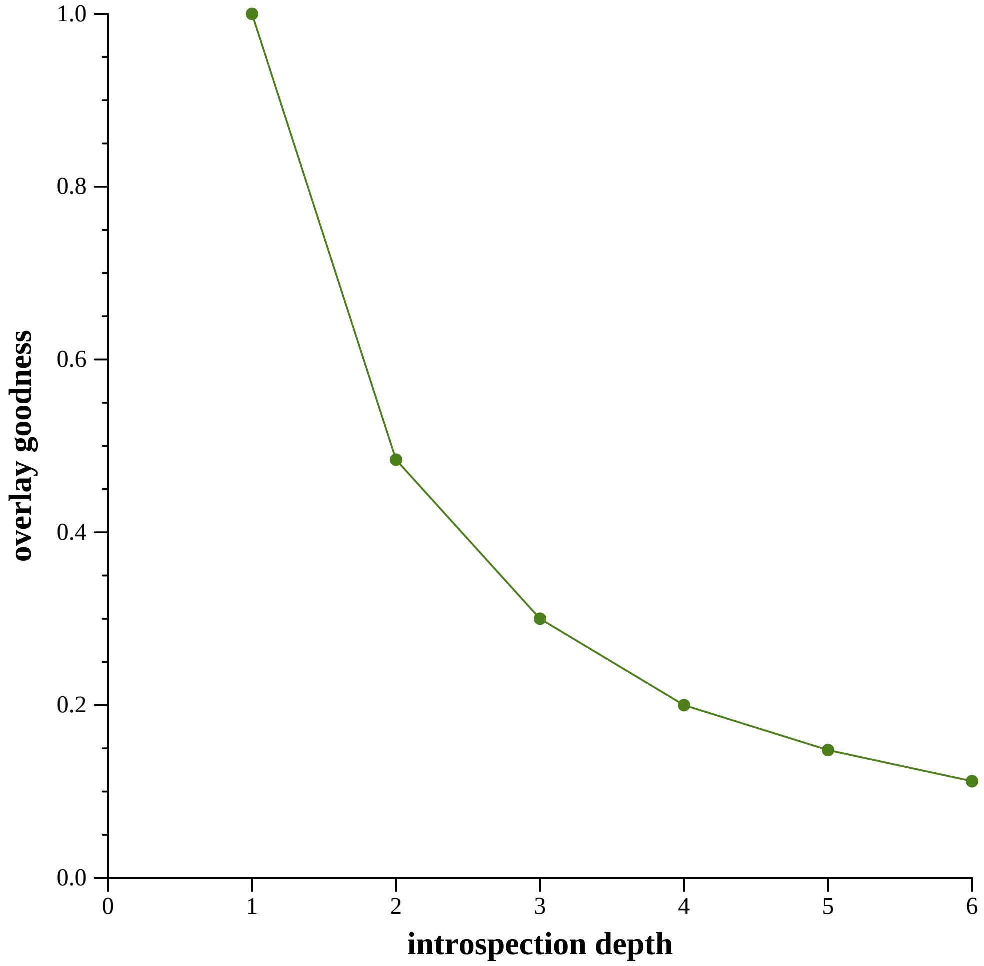
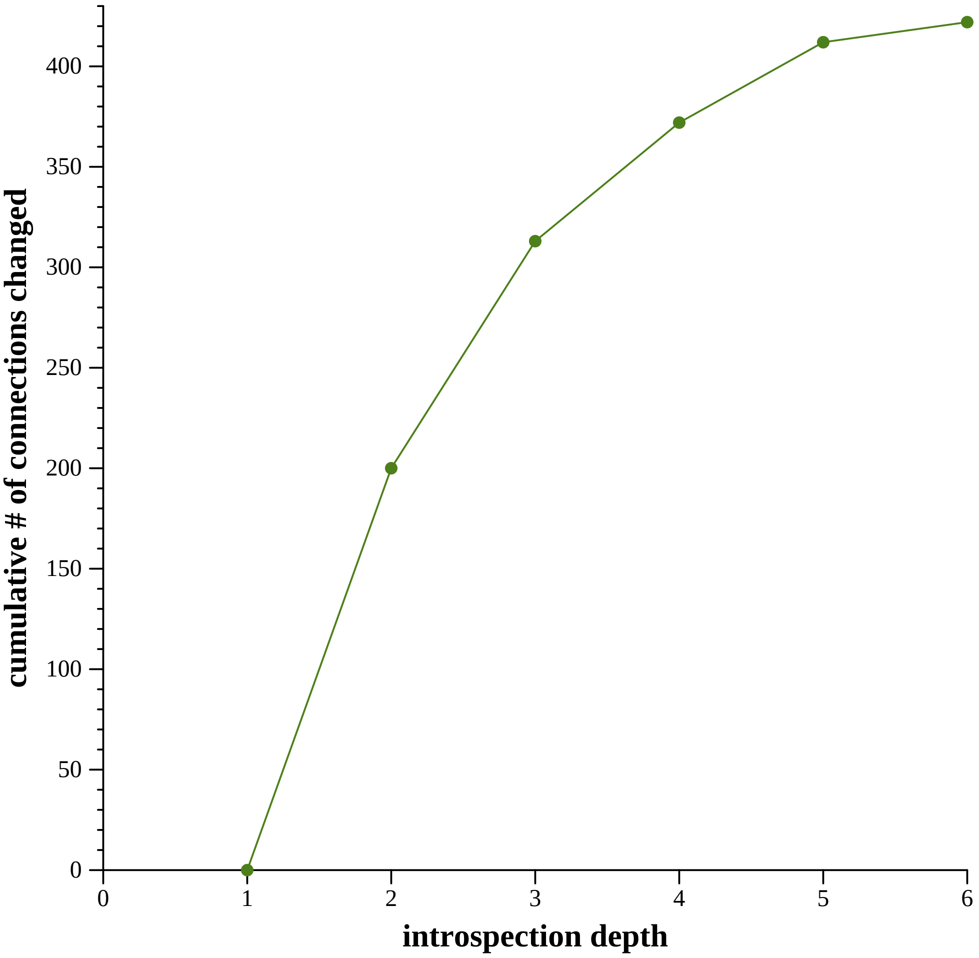


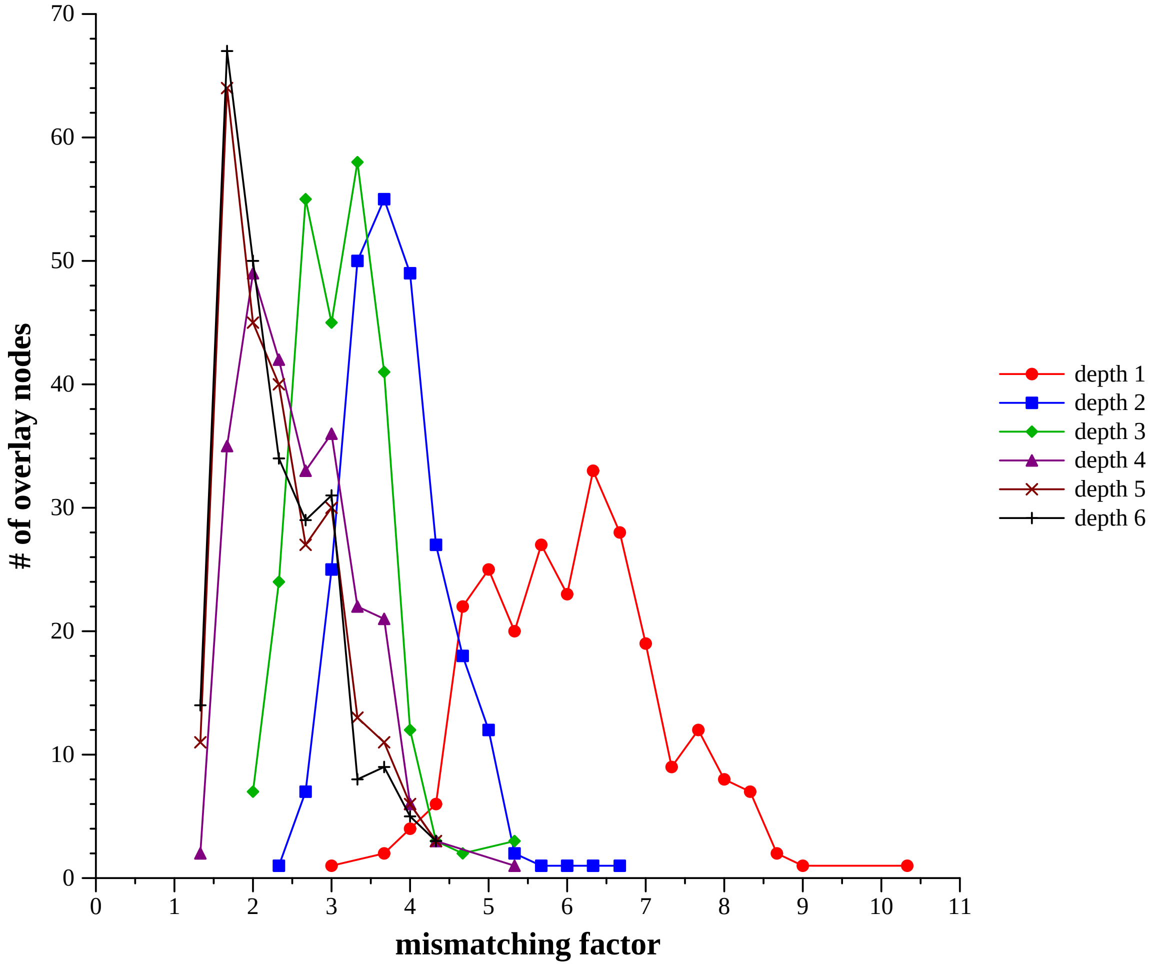
Overlay goodness, before and after running NetProber at depth 2, for different overlay networks.



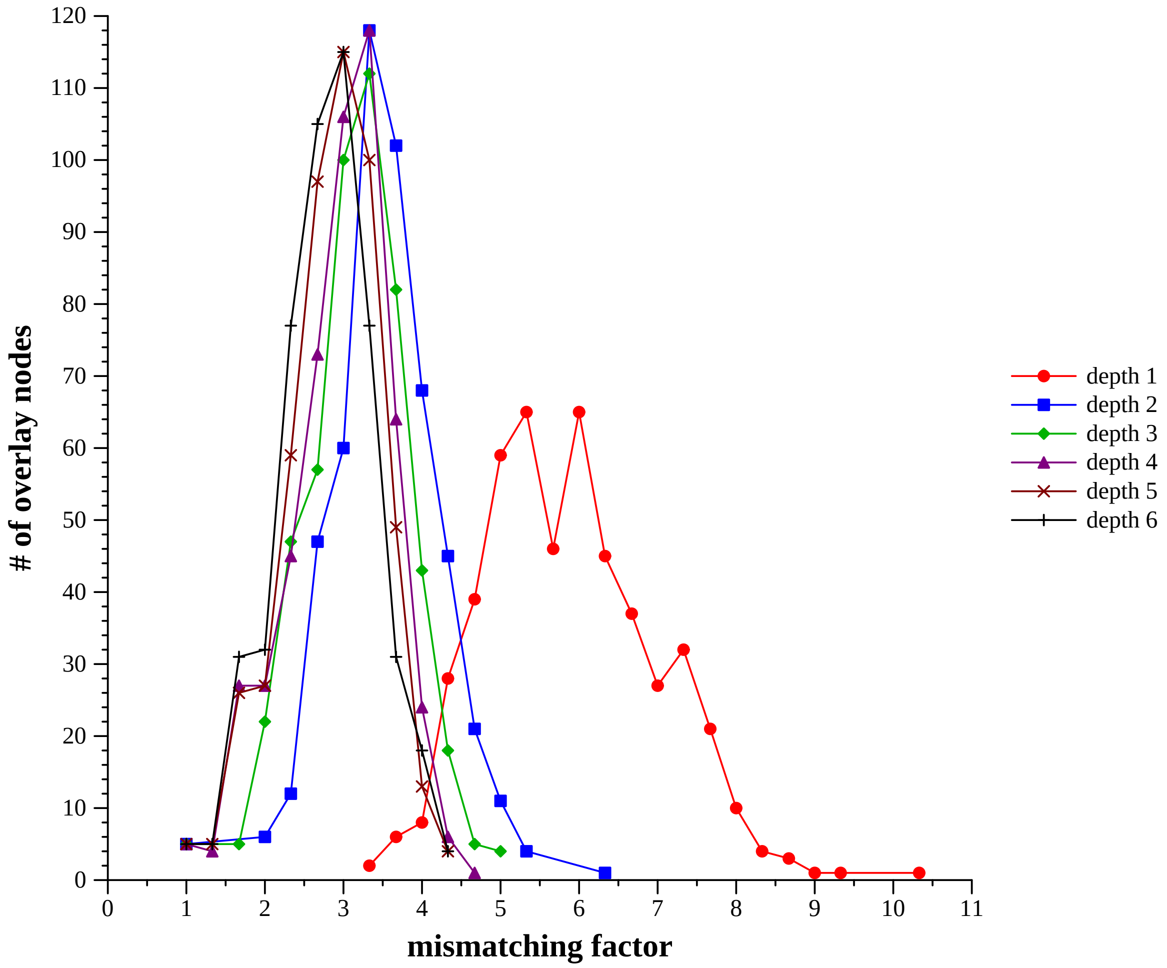
Overlay goodness with respect to different introspection depths, before running NetProber. `lnet_size`=250



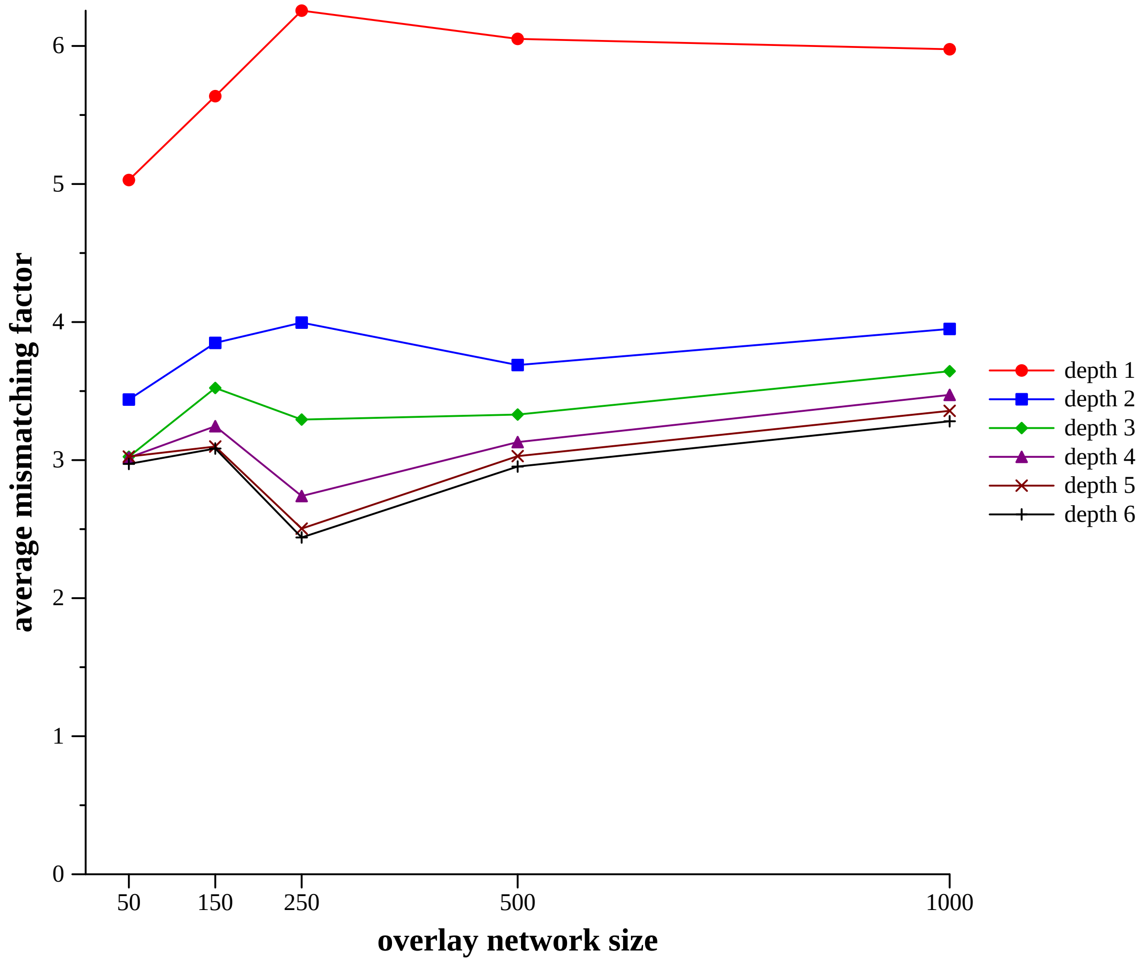
Cumulative # of connections had to be changed for NetProber to stabilize for different depths.
`lnet_size`=250



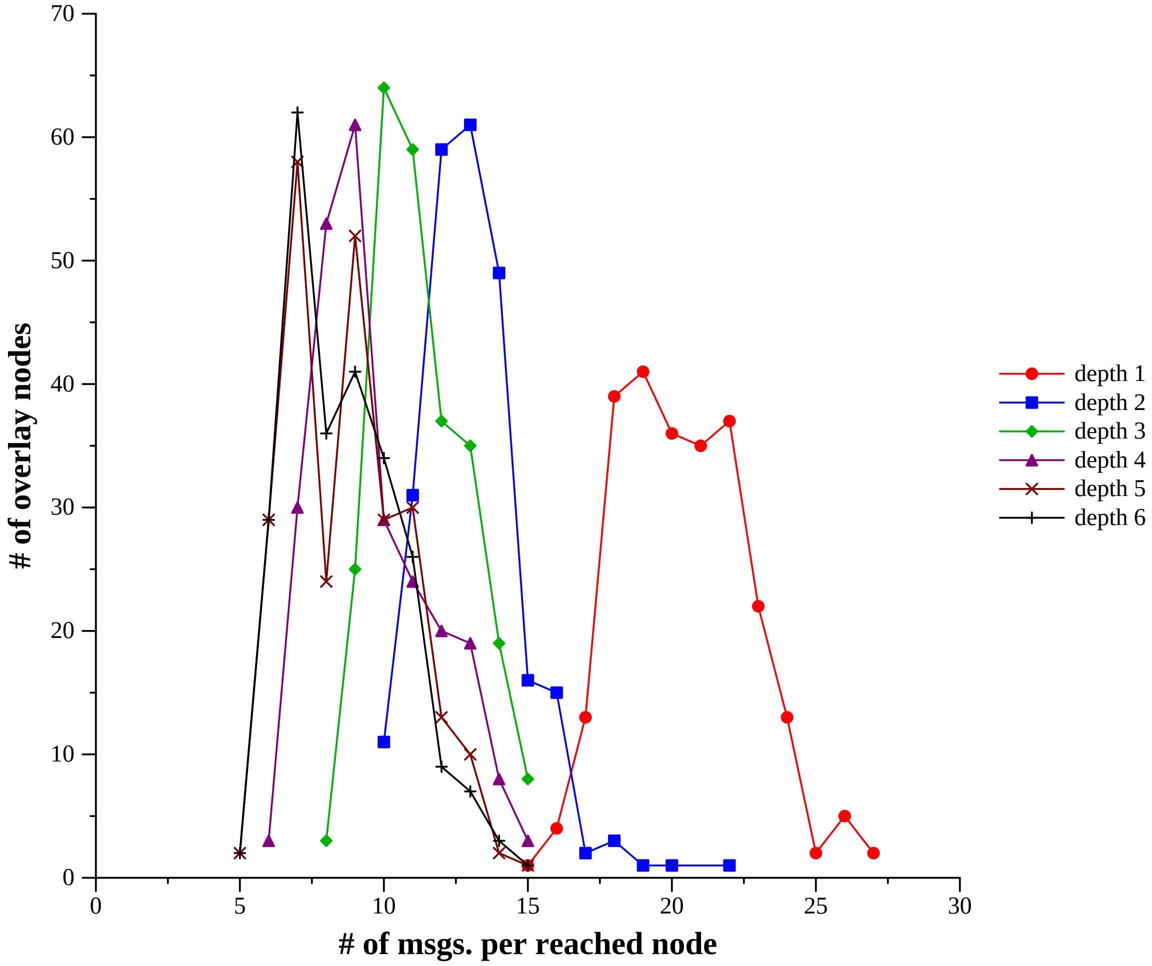
Distribution of the mismatching factor after running NetProber at different depths. `TTL`=8, `lnet_size`=250



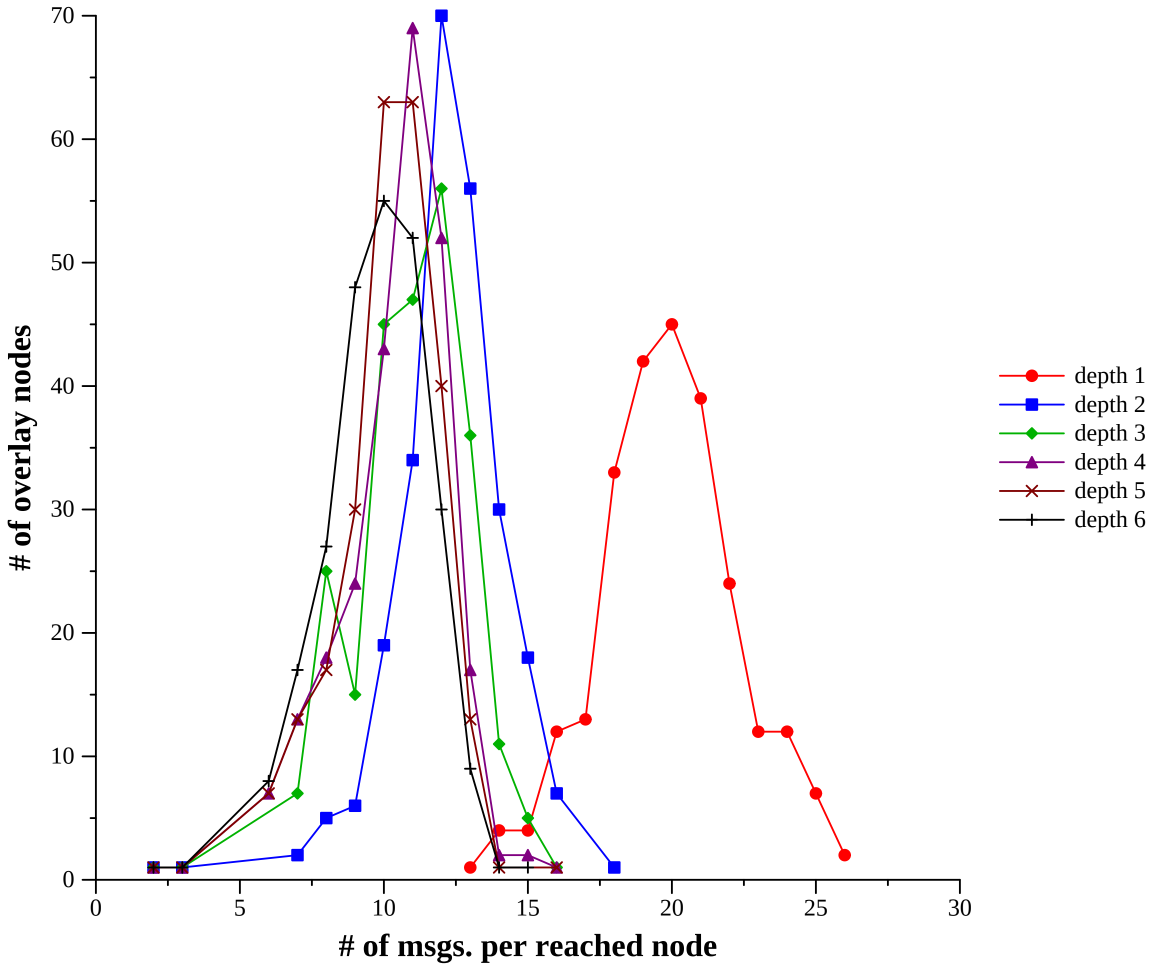
Distribution of the mismatching factor after running NetProber at different depths. `TTL`=8, `lnet_size`=500



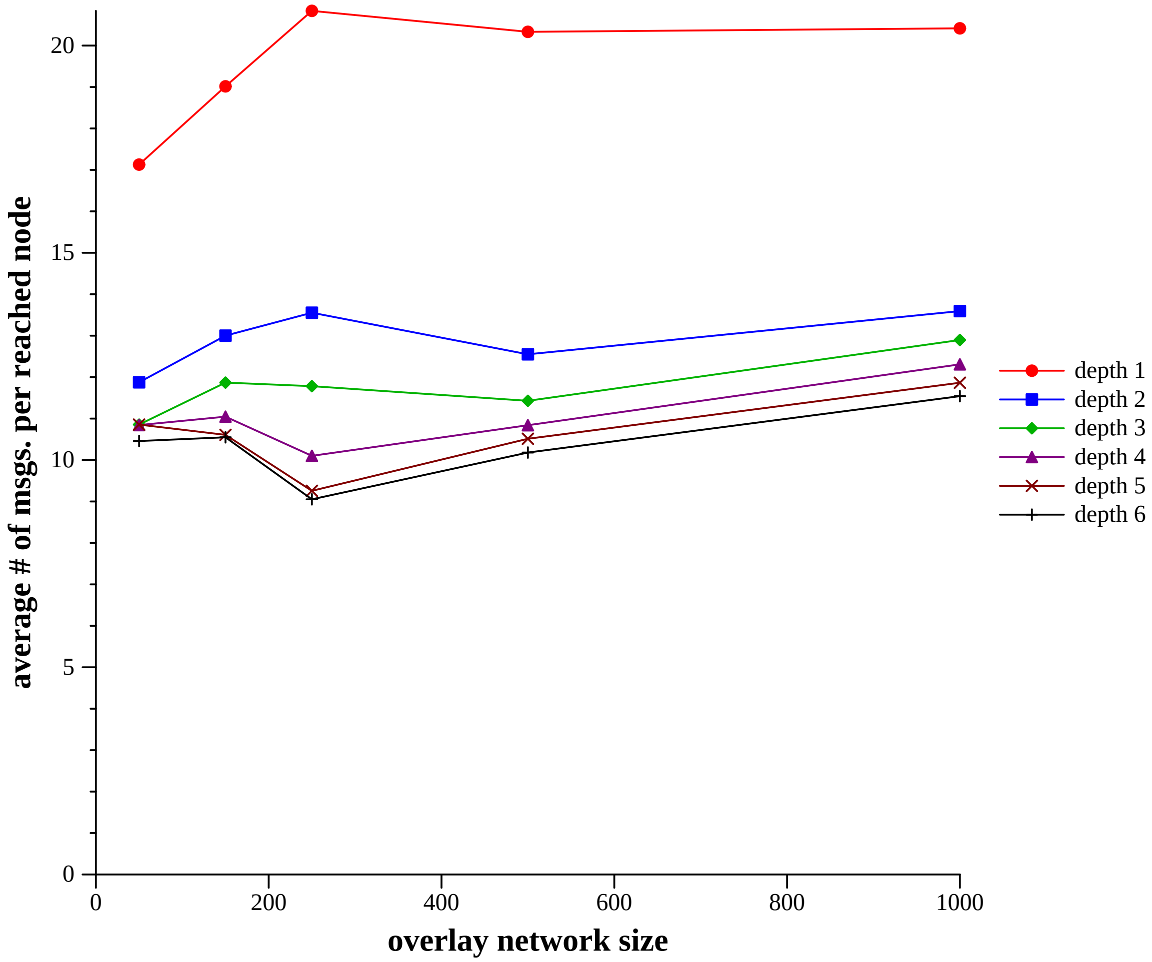
Average MF vs. overlay network size after running NetProber at different depths. TTL=8



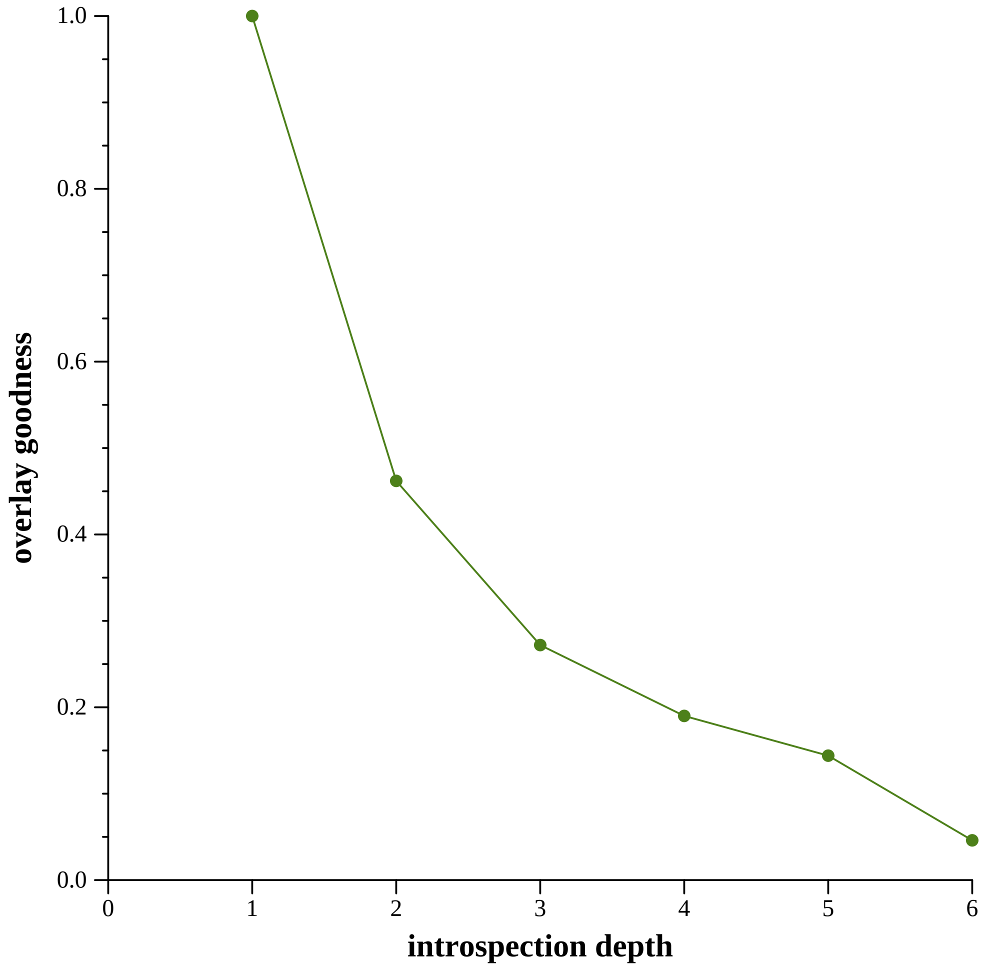
Distribution of # of msgs. per reached node, at broadcast (TTL=8), after running NetProber at different depths. `lnet_size`=250



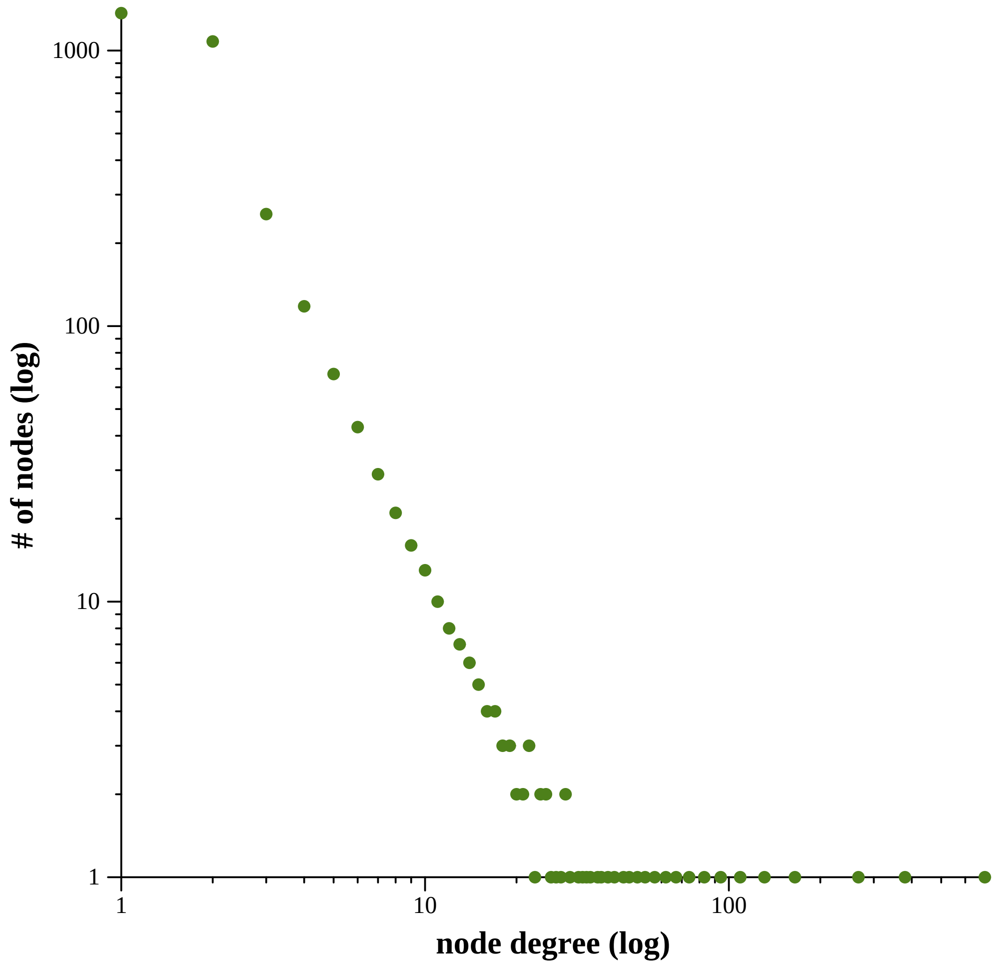
Distribution of # of msgs. per reached node, at broadcast (TTL=8), after running NetProber at different depths. `lnet_size`=500



Average # of msgs. per reached node vs. overlay network size after running `NetProber` at different depths. `TTL=8`



Overlay goodness with respect to different introspection depths. `lnet_size`=500



# of nodes with a certain connectivity degree for the physical network employed.