## CAIDA's IPv4 \& IPv6 AS Core

## AS-level INTERNET GRAPH





Calcuating AS corrinates as described abover results in a largy number of overlapping nodes Shundreds in the case of the PVY4
graph) which idstort the eraph's edge. .o be beter visulalize somany
 the outermost ring of the AS-core, corresponding to longitudes
with substantial Interet infrastructure deployment, which also correlates with populous regions of the globe
The livg graph grew from 486 AS nodes in January 2008 to 515
 changes represent actual new AS allocations or result frome
modificaions in our measurement methodology is not cleart. Compared with the AS-Core graph of fanuary 2008, we observed a
westward shift in the opsition of IIP Teslralear due to its

