Discussion! le c 65 had a stable fixed pt for all value of r lec exhibits period doubling Chaotic dynamics, and regions of stability. It does 40 over 1 -500 as opposed to the limit of r=4 for the logistic map. This is because the $f(x_n) = \frac{1+x_n}{1+x_n}$ positive for all x, meaning the cobuses diagram will always converge

even it we start here we still Ctc Speculation about self-similarity Lor evidence thereof) also relevant. I have not computed Ceigenbaum's constant Par His map, but rouments related

to Feigenbaum are also worth points.