P= Rp maximizes f(p,p,R,g)

P. R. G. N., g. C. [9,1]

Find: no M

How: For each n & EH, Her, .., R3:

P: PMLE(n, R, g) < forward problem

En= 1pn-p1

Return pr. En, values s.l. En is minimal or or pair of estimates flanking p