

CONSIDER THE IMPACT OF EACH PARAMETER. WE HAVE ALROADY OBSERVED THAT STOADY-STATE OFFRIT (XSS) IS : LINGARLY DEPENDENT ON THE SYNTHESIS RITE, OL · WE DISSERVE THAT XSS 'DROPS FOR INCREASING DEGRATION RATE; B · HOWEVER, HOW DO THE DYNAMICS CHANGE FOR MAYING & MP B? IF WE ASSUME MIRNA IS MUCH LOCAL STABLE THAN PROTEN, THEN WE CAN WRITE Bm>> Bp MOU WE ASSUME dim ~ O TRAST OVASI-STEAM STATE m= Nm => dp = Opm -B; P dp = up - Bp · P For dm=1 Bm=0.1 0 p=2 mran Bm (bp=0.05 Level Bm (co) d m Probein up
Level Bp (260 LUP | Bp

Level Bp (260 LUP | Bp

Level Bp (Bp + Em)

Level Bp + Em) time on sets speed . By and Bb sell ·IF BM >> Bp, THEN TIME TO ROACH STEMPLYSTATE DOMINATED BY BO TERM