Bagara 4 Hand: 1=0,304 M=0,3 12 = 1, 1 w Ggon = 240.10 Pla h = 0,10m E=200.109 Na Pemerare: 1) Die konsyebol, mederum peneerine bygen nour Buge: W(r)= P1+C212+C3enr+C412enr= PT Borreceu yournguereeyso neerswood: T.K. preogetbyer nocroenwae breaker D= Elis = 18315018, 3115018322 Repland npongboguare om npormou: $W'(r) = \frac{dW}{dr} = 2\Gamma L_2 + r l_4 + \frac{c_3}{r} - \frac{D}{16} p r^3 + 2r ln c_4$ Bropal monglephan om monsons: $W''(r) = \frac{d^2W}{dr^2} - 2 ln r l_4 - \frac{c_3}{r^2} + 2 l_2 + 3 l_4 - \frac{3D}{16} p r^2$ Transverse yeudous (T.K. na Buyspenner 14 4 Greenen 12 - noethar gapetta => Myoresou yroli noseporo pobnos reguso):
cueremo gp. Si W(1)=0 { (1+(2112+(3 ln(1+(412ln) - P(14) (1) di) (1)=0 } a(211+lu(1+(3 - 8, P(3+2)ln(1-1)(4(2)) W(12) =0 (1+l2 122+ (3 ln 12+ly 122 ln 14- P124 (3) V dw(r2)=01 2(212 + Cu12+ C3 + V1 P123+212 Cu14) Yp-8 1-4 Objezypor cereseury orriver enous Kopperant C11(2, C3, C4 (Kaupener c nouseus namera Python)