3 N OZM ZTY ON = 02 = 2= 06 A 3/2 M = & A31 = Q (M) 322 M = CGM)213 L & D = 213 maximix (of 08)23 95 = GJL = 217 J (G34) NS A= de = 2013 8 50 M > 120 8" L S marinos toe a (9) FBuckling = 47 EI > P Z GHR X HT4 F Z T3E (8)422 2 (T 3) 3/4 TE E 1/4 man R 1/4

JE SXF 255 S+ = CF = 12CF = 12CF EI = 12CF = 12CF EA24° = E(L)24° = E(D)24° = C C / Ref c Cms materialinder = \[\frac{\xi}{cmp} \] maximine / E/Cmp, 6) 3+V prow ef E = IW = mRW = Em (3+V) g (9 Em) 2 < F Em - 1 7 1 2 (3+N) material idex = 1 \[\int 3(3+v) \] minimize [p (3+v)