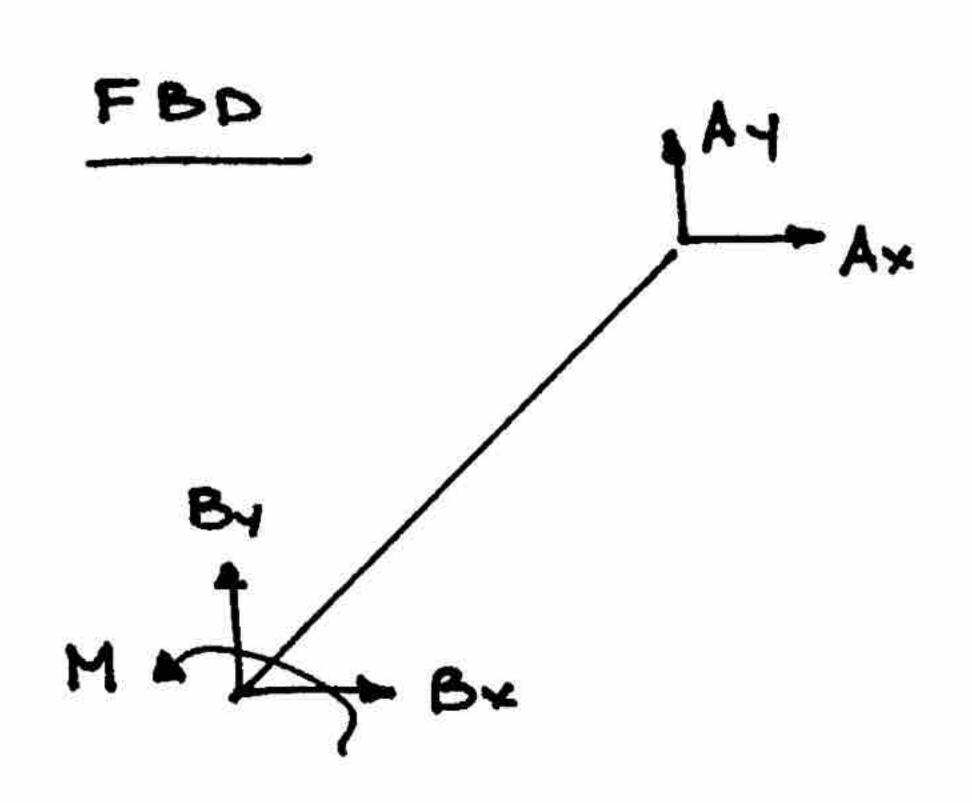
P2+P3 = R1+P+ 0= R1+P4-P2-P5

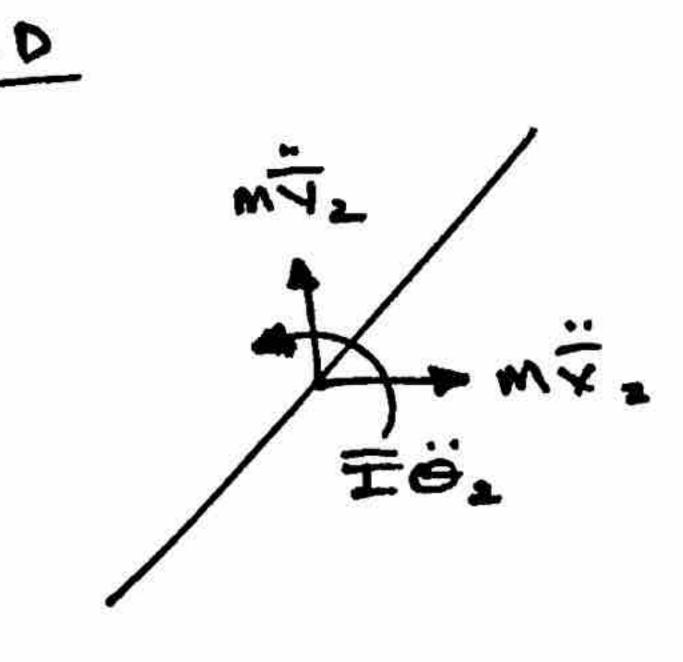
- Di: 0 = PI + Pycy P2C2 P5Cs
- 2) j: 0 = E434 R252 R353

1 (0) 0 = - RYSY GY + RZ\$202 + RZSSGS 1+ (0) 0 = RYCY GY - RZCZ - RZCZGZ

- 1) P45464-P35363 = P44642 + P262622 + P363632
- (2) PYC464 + P3669 = P45464 + P25262+ P85363

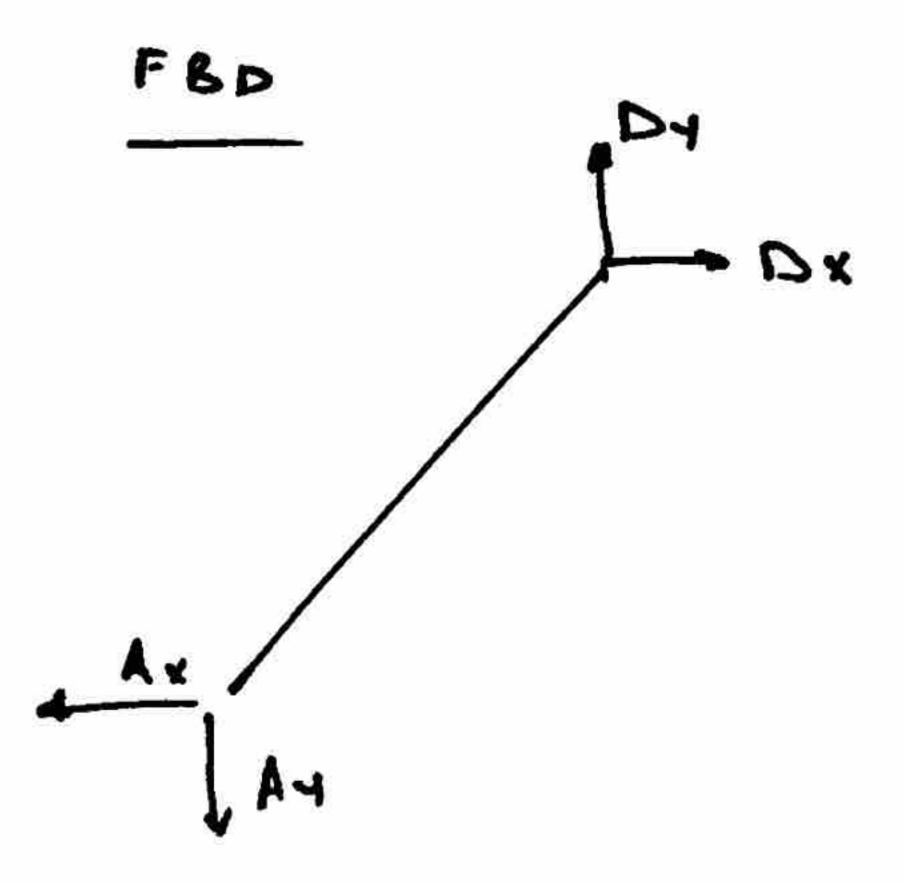
- @ j: 72 = 5 R2 S2
- d (3) x2 = = 2 P2 (20)2 d+ (4) += - = - = P2 S2032
  - (3) Tr = 1 R2 C2 C2
  - (f) = 1 P2 S2 622
- (5) i: \(\var\_3 = \mathbb{P}\_2 \cup 2 + \frac{1}{2} \mathbb{P}\_3 \cup 2 \cup 2
- @j: Ts = P252 + = P533
- $\frac{1}{4} \left( \begin{array}{c} \boxed{3} \\ \boxed{3} \\ \boxed{4} \end{array} \right) = -\frac{1}{2} \frac{1}{2} \frac$
- - 5 = P3S303 + V3 = P2C2022 3 P8S3032
  - (i) = + PSSs + + = P2S20,2 12 P3 S3 63
  - (1) X4 = P1+ = P4C4
  - (B) 44 = 12 MSY
  - よのかにこうないらい
  - は(母) ボュニーシャルノロウェーシャンリウィーシャンリウナ(母) ボュニーシャンリウィーシャンリウィーシャンリウィーシャンリウィーシャンリウィ
- (8) = PHLYBY + TH = = PHSYBY2

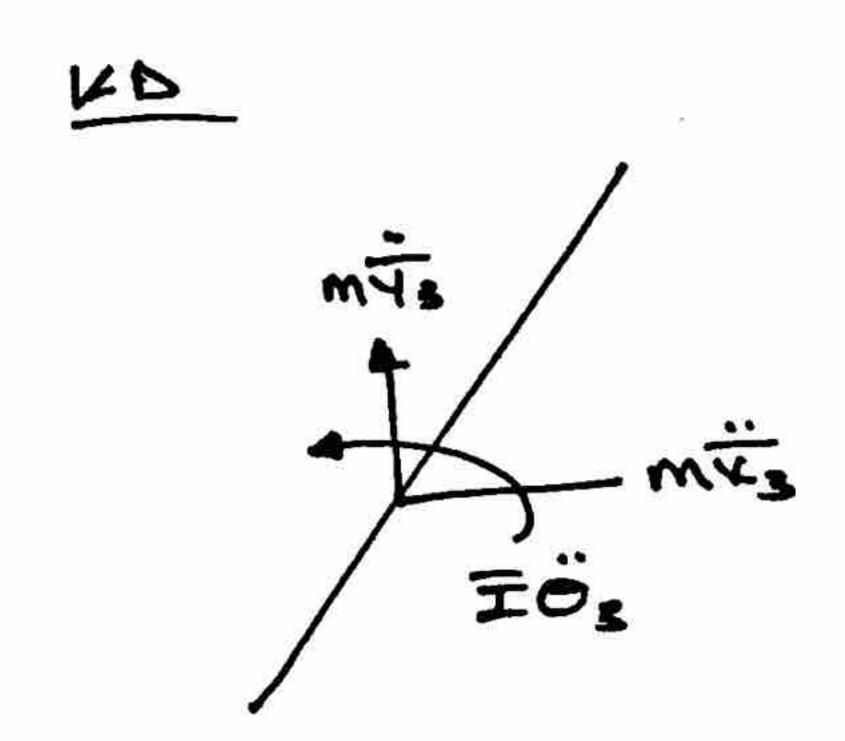




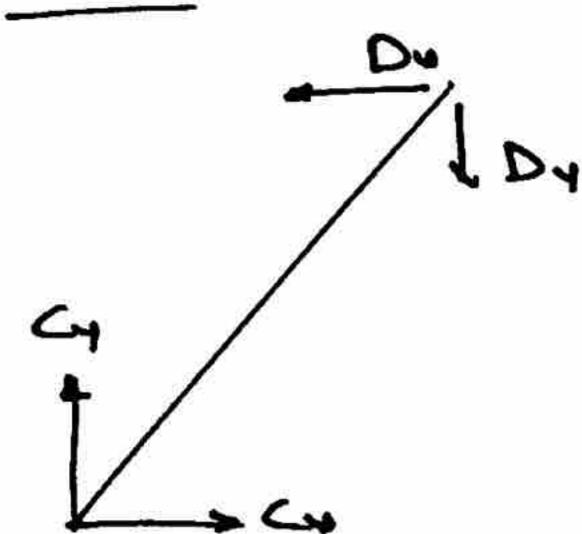
- 9 EF4! Ax + Bx = M\_ T,
- (10) & Fy: Ay + By = m2 172
- ① 2H: H-M = S. + AN = C. + BN = S. B1 = C. = ID2
- (9) M2 \(\frac{7}{2} A\_6 b\_4 = 0
- (10) m2 T2 A4 B4 = 0
- 1 MAR = P252AX = P2 C2 AY = P252BX+ = P2C2BY M = 0

LINK 3

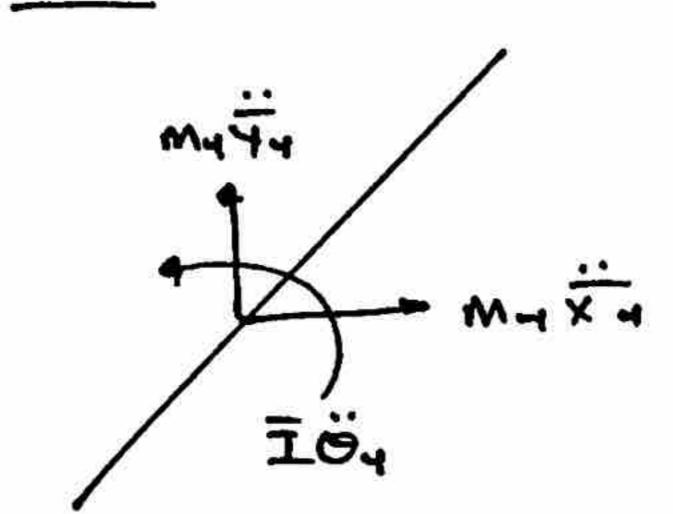




- (2) EFX: AX + DX = NSX
- (3) 2 Fy: Ly + Dy = MY
- @ 2H: -W=53+AV====0, DV=53+DV=5==0.
- (E) M3X + A+ D+ = 0
- (13) m34 HY DY = 0
- 17 1303 + 1 PossAx 1 PossAy + 1 PossOn 1 PossOn







- (5) &Fx: Cx-Dx = My Xy
- (の むらいい・ロートコ・一番 ハイガラ
- (미 2H: 따라S 대 발대 + Dr莊S1 D1 라니 = 포요.
- (15) My 74 Cx + Dx = 0
- (10) my = Cy + Dy = 0
- (17) FÖY- = PASYCH+ = MUMU- = PASYDX + = PAMMDY = 0