11 DAY 3/14/23 EECS 106B/206B

REVIEW OF TWISTS

George Fearce

A. B.

Sab= Rah Pah & SE(3) Vole = gale (t) gale CR4x4

le vole

b val

ou o)

TWIST

Was 7 -wxx w € 50(3) 3pc = gac gcb + gac gcb Jab Jab = Fab Jac Joh

No = gab gac gac gac gch

= gab gac gac gac gch

= gab gac ac gch = (gac gale) Vac gcb

= (gac gale) Vac gcb

= (gac gale) Vac gcb

Vac gcb

Vac gcb

Vac gcb

Vac gcb = [Rep-RopPet] ac Rep

con 1

con 1 vb = Rcs - Pastas Wac ac ac

MULTIPL Repark ~ 1 Wa6 Rovat Place la R.T. Cac =

WENCE CEN VEZ

POWEK IN PONTR IN Brasin a Ferra 1

Poe P Rhe 1 RGC Aghc -R60 -RAPLE Ada. +b

IN FIN GER FINGER
PT. CONTACT WO FRICTION  $F = B_{j} t_{j} = \int_{0}^{0} \int_{1}^{0} t_{j}$   $\geq 0 \qquad (x(0))$ PT CONTACT WIS FRED COTO Rye R 6x3 0000 tc33 > 0 Vtc/1 tc/2 pt-tc/3
COEFF OF
PRICTION

SOFT FINCER CONTACTS

 $\sqrt{t_{g1}^2 t_{g2}^2} \le \beta \mu t_{g3}.$   $t_{g3} \ge 0$ 

tc/4 5cy3. F, pt. Wo Fi = Bcitci Add Fai Bitain Add Fai Bitain

6,1621 6 F6=

