torch, Squeeze(x) torch. squeeze Require 120 = (dide, 111, dx) of E => e, c Granautces du=191 d= 25 12 tensor K=rank(e) the. (di, dz, ", dk) e/= e[1:h-1]@ e[n+1:k] C'= F(KZI) A7 (NCO) Nhck) N(e[n] == 1)7 o Fsqueeze (E,n) ⇒ e', CUC/ torch, Squeeze (Z, n) (Require / |x|= (d1, d2, ", dE), 0 = n< k JIE => e, C Guarantees | dn = 10 Hg HH tensor Gie k = rank(e)e'=e[[:n,-1]@[n,+1:n2-1]@[n2+1:n3-1]@···@[n2+1:k] c'=[(k≥1) 1 \ \text{\(n<0)} \(n<k) \(e[n] == 1)) } J-Squeeze(E)=> e', CUC'