

 $\frac{n!}{r!(n-r)!} \frac{n!}{s!(n-s)!}$

ex) supp r=s=t=1, should be storred. · [中《(中《子)](京城本) eiø...øei d = P(v+). (403)(w+, 2+) = \$\psi(\vec{v}*). \Psi(\vec{w}*). 3(\vec{z}*)
=("").3(\vec{z}*) 8 = * 11 0 ... R = * 15 = ... [(POV) 03] (~1, ~2) dm /5 = n(+5) IN PHYS USUALLY CONEEDER FROD TEWS T= T6,...js CONSIDERE WX (+5)- sums I canonical rel between pts on diff tan space a some pt. on manifold Vs = No...OV & V& o... DV* besis for M= {e;}

V* = {e;}

= {e;}