detar ((A)) on (B+J) = (cer A ar (A,B)+ar (A,J) or AB+ar A,J or (B)+or (J) +cu(B, J) A) + $Cord (0) (ar(A_1J))$ (ar(A_1J) $cer(J) + ar(B_1J)$) (er(A13) = ver A var B (avAvarJ) talJ) + (varJvarB) 1/2 (er(AJ)) = (var Ai var J) (\(\sum \ar A \frac{1}{2} \) (\(\sum \text{Var J} \frac{1}{2} \)