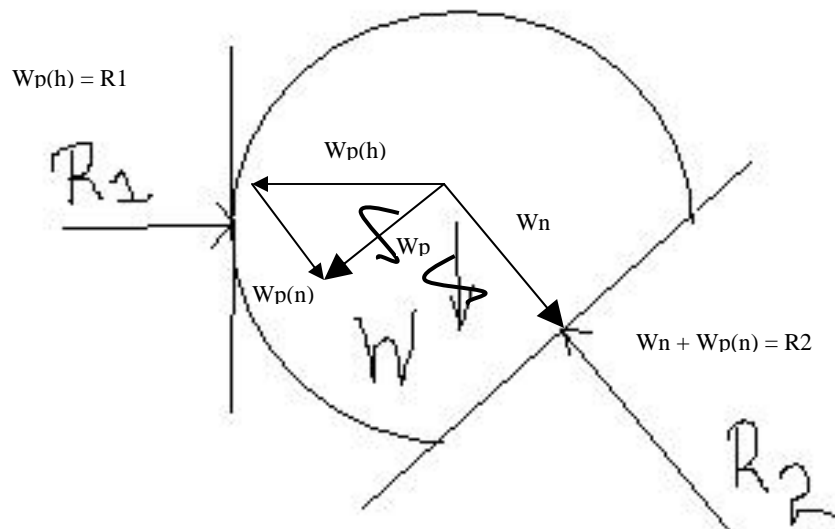


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W_n = Weight normal direction
 W_p = Weight parallel direction
 $W_p(h)$ = Component of W_p in horizontal direction
 $W_p(n)$ = Component of W_p in normal direction

B)