





R I = I E PSA H I G+ M +

Thus, in the form f . The sum h , the P , the (TIP) is a sum of the su

T , and the second s

 $S_{i_1,i_2,\ldots,i_{r-1},i_r} \circ f \circ f \circ i_r \circ f \circ i_r \circ$

R I = I PSAH I = G + M + I