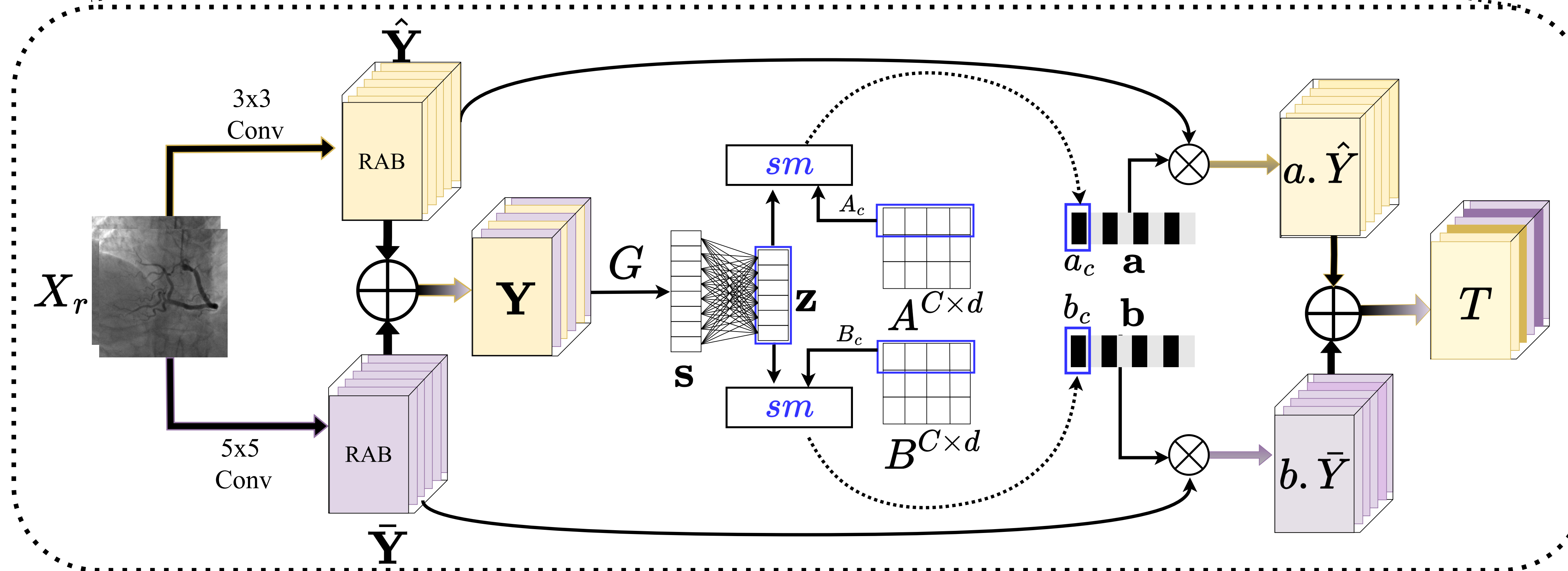


Selective Channel Triple Attention Block



Global Pooling

$$G = \frac{1}{H \times W} \sum_{i=1}^H \sum_{j=1}^W Y(i, j)$$

Softmax

$$sm = \frac{e^{A_c Z}}{e^{A_c Z} + e^{B_c Z}}$$