SE = SE x SENT x DY 2-2(1-outy) x o(4)(1-o(4)) x wh SE = SE 1 gonth x gh douth Touty by South = -2(T-outy) x o(y) (1-o(y))x w,2 DWY DOUTH THE DWY 2 DE \* Sinh H, coshH, \* X DE = DE x Douth, x DH, DWG JOWHI DHI DWG JOE \* sinh H, cosh H, \* X2 DE = DE x DOUTHZ x DHZ

DOUTHZ DOUTHZ DHZ

DE \* Sinh Hz work Hz \* X Douth DE 2 DE x Doutto x DH2 JE \* sintz with H2 \* x2 wzy zouthz dHz dwz So WHE WE + H DE WITH àwij + i, j € {1, 2} K € {1,2} CS CamScanner