

$$K_{SSFA} = \frac{e^{au} - e^{al}}{a(u \times l)}$$

Where:

$$a = \frac{1}{p \times K_a},$$

$$u = D - K_A,$$

$$l = \max(A - K_A, 0), \text{ and}$$

$e = 2.71828$, the base of the natural logarithm