

Ludwik:

$$k_f = P1 * \varphi^{P2}$$

Swift:

$$k_f = P1 * (P2 + \varphi)^{P3}$$

Gosh:

$$k_f = P1 * (P2 + \varphi)^{P3} - P4$$

Voce:

$$k_f = P1 - (P1 - P2) * e^{P3 * \varphi}$$

Hocket-Sherby:

$$k_f = P1 - (P1 - P2) * e^{P3 * \varphi^{P4}}$$