

$$E(t, x, y, z) = \sum_{i=0}^{\infty} \left(e_i(t, x, y, z) \cdot r_i + \left(\frac{d}{dt} f_i(t, x, y, z) \right) \cdot r_i \cdot dt \right)$$

e_i are coefficients of experience

f_i are coefficients of experience change

r_i are vectors of experience