$$J(A, \varphi; x) := J(x + \varphi(Ax); x) = 1 + \sum_{1 \leq \#1 \leq n} [A]_I \prod_{j \in I} \varphi'((\langle A_j, x \rangle)) \equiv \frac{}{1 + a_{11}\varphi'(\langle A_1, x \rangle) + ... + a_m\varphi'(\langle A_n, x \rangle) +} [A]_{1,2}\varphi'(\langle A$$