

$$\left(\frac{k - a_0 - a_2}{1 - b_1 z^{-1}} \right) \frac{1}{x_2 (1 - \Delta k)} \sum_{t=1}^n \theta k^{2-n} (2k)$$

$$k - y^2 (1 - a_1 n)^{2-n} \left(\frac{k x^2 (z - y)}{(z - y)^{n-1} k} \right)$$

$$\frac{(-N z^{-k})}{[M]^{2i}} \quad H(z) = \frac{a_0 + a_1 z^{-1} + a_2 z^{-2}}{1 - b_1 z^{-1} - b_2 z^{-2}}$$

$$[k_A - n_z] \quad y[m] = \sum_{z=1}^N g_1 t_2 [h]$$

$$\phi - M_2 \quad g = \left(\frac{l+h}{l_z} \right) (1-k) \left(\frac{k_2 - k_1}{(x-n)^{y-k}} \right)$$

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