

$$h(P_h) \quad h(P_h)$$

$$\mathcal{O}(\epsilon^2)$$

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$$\begin{array}{cc} \zeta\frac{P_h}{z} & \frac{P_h}{z} \\ (1-\zeta)\frac{P_h}{z} & \\ h(P_h) & h(P_h) \end{array}$$

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