

$$\mathsf{Fp}\left[\mathfrak{m}\right] \quad = F^{(m)}(p) + (\widetilde{\varepsilon}_5(\textcolor{blue}{m})), 36mu0 \leq m \leq 3L-3, \; \mathsf{d}\left[\mathfrak{k}, \mathfrak{j}\right] \quad = d_j^{(k)} + (\gamma_{k,j}), 36mu0 \leq \textcolor{blue}{k} - 1, 18mu0 \leq j \leq 3k/2$$