

ERRATA

| Page, line         | For  | Read   |
|--------------------|--|--|
| 173 <sub>1,2</sub> | $K(\zeta_4, \eta_1, \dots, \eta_l)$ where $\eta_j^{m_j} = \beta_j$ | $K(\zeta_4, \bar{\eta}_1, \dots, \bar{\eta}_l)$ where $\bar{\eta}_j^{m_j} = \beta_j$ |