$b_{i}^{s}(\mathfrak{p}): V_{k}^{\Gamma_{j}} \to V_{k}^{\Gamma_{i}}$  $v \mapsto v \cdot \left(\sum_{u} \in \Theta_{s}\left(x_{i}, x_{j}, \mathfrak{p}\right) \gamma_{u}^{-1} u\right)$