The Infinitesimal Braid Relation on a Surface

\[ [v_i, w_j] = \langle v, w \rangle t_{ij}, \]
\[ [v_i, t_{jk}] = 0, \]
\[ [x_i, y_i] = -\sum_{j \neq i} t_{ij}. \]

From my bracelets paper:
Figure 5. The $G4T$ family of elements of $\ker \delta^G$ (above) and the $GFI$ family of elements of $\ker \delta^G$ (right).