$$oldsymbol{n} = \sum_T A_T \lVert M_T oldsymbol{
u}_T - egin{bmatrix} 0 & -1 \ 1 & 0 \end{bmatrix} M_T oldsymbol{u}_T 
Vert_2^2$$

where

- $v_i \in \mathbb{R}^3$
- $u_i \in \mathbb{R}^3$
- $M_i \in \mathbb{R}^{2 \times 3}$
- $A_i \in \mathbb{R}$