

given

$$\alpha_T \in \mathbb{R}$$

$$\boldsymbol{n}_T \in \mathbb{R}^3$$

$$n(v) = \frac{\sum_{T \in N_{iv}} \alpha_T \boldsymbol{n}_T}{\left\| \sum_{T \in N_{iv}} \alpha_T \boldsymbol{n}_T \right\|_2}$$

where

$$\boldsymbol{v} \in \mathbb{Z}$$

$$N_{i\boldsymbol{i}} \in \{\mathbb{Z}\}$$