row interface

$$\widehat{u}(\theta_i) \xrightarrow[\mathcal{F}_\theta]{} \widetilde{u}_i \quad \| \quad \widetilde{u}_j \xrightarrow[\mathcal{F}_\theta^{-1}]{} \widehat{u}(\theta_j)$$

$$\overline{u}(\theta_i) \quad \| \quad \overline{u}(\theta_j)$$

$$\widetilde{u}_i = \widetilde{u}_j$$

$$\frac{2\pi}{B_i} \int \overline{u}(\theta_i) d\theta_i = \frac{2\pi}{B_j} \int \overline{u}(\theta_j) d\theta_j$$