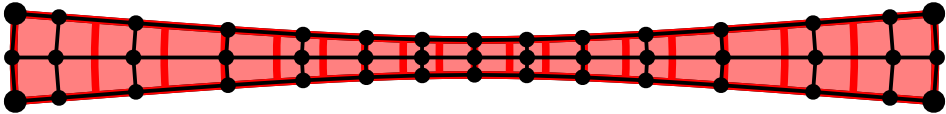


$a_{13}$  $a_{15} \ 3$  $a_{11}$  $a_{15} \ 1$

$$w_{111} = w_{191} = 1$$

$$w_{281} = \frac{1}{\sqrt{2}}$$

$$w_{211} = w_{291} = 1$$

$$w_{242} = \sqrt{\frac{2}{3}}$$

$$w_{283} = \frac{1}{\sqrt{2}}$$

$$w_{213} = w_{293} = 1$$

$$w_{189} = \frac{1}{\sqrt{2}}$$

$$w_{284} = \sqrt{\frac{2}{3}}$$

$$w_{214} = w_{294} = \frac{2}{\sqrt{3}}$$

$$w_{267} = \frac{1}{\sqrt{2}}$$

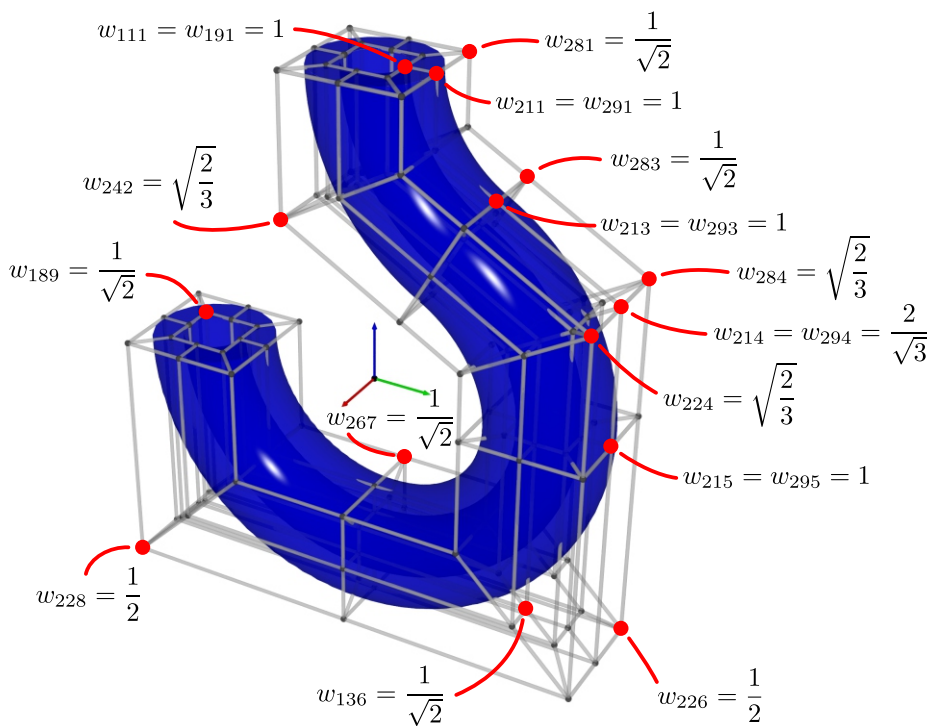
$$w_{224} = \sqrt{\frac{2}{3}}$$

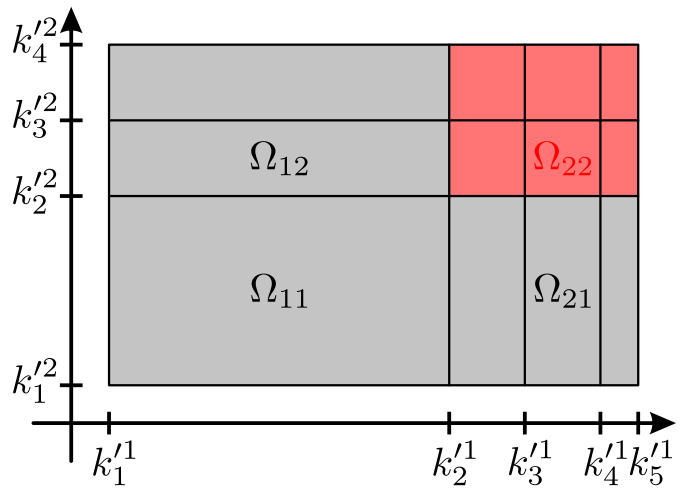
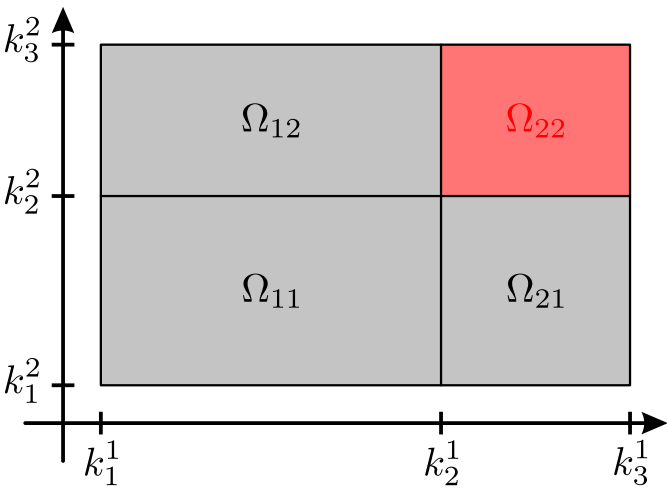
$$w_{215} = w_{295} = 1$$

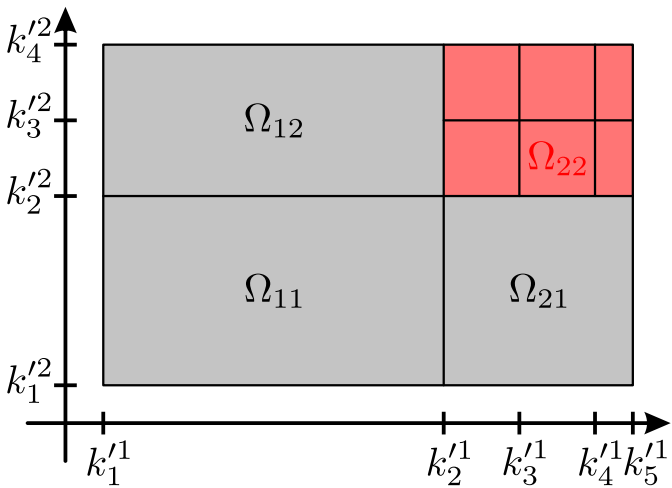
$$w_{228} = \frac{1}{2}$$

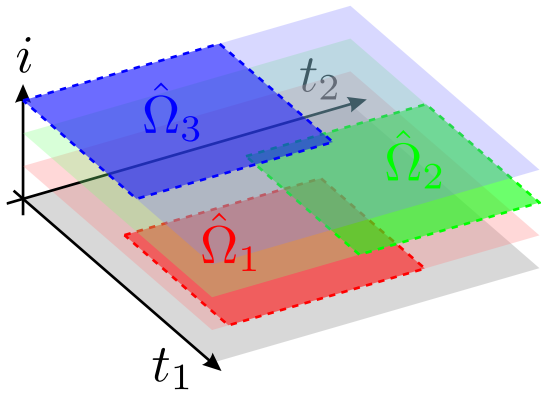
$$w_{136} = \frac{1}{\sqrt{2}}$$

$$w_{226} = \frac{1}{2}$$

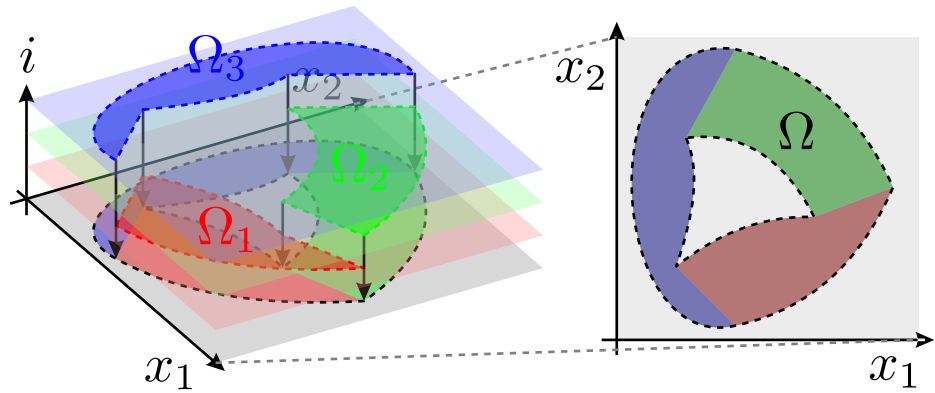




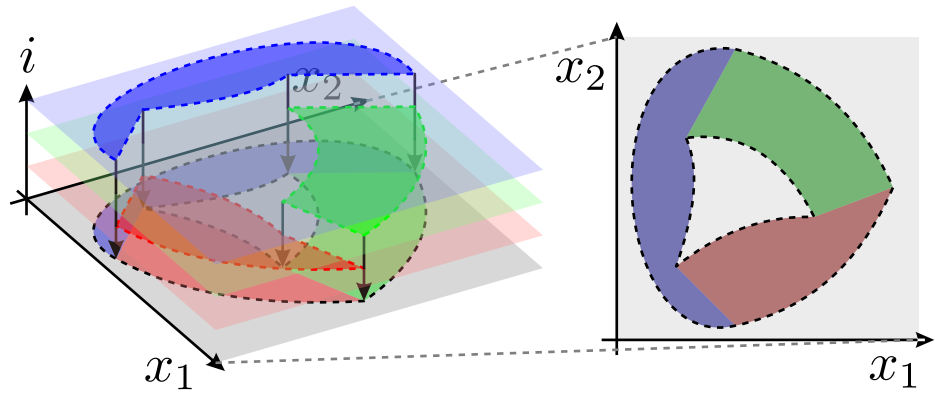
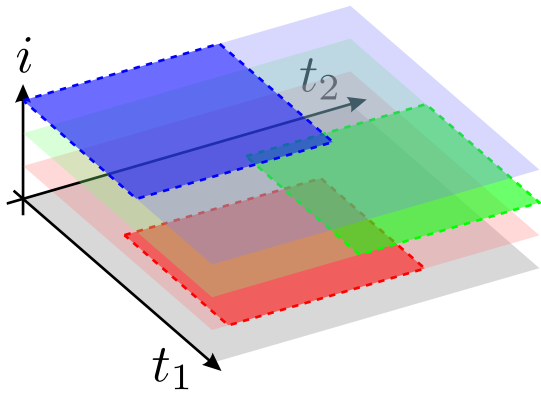


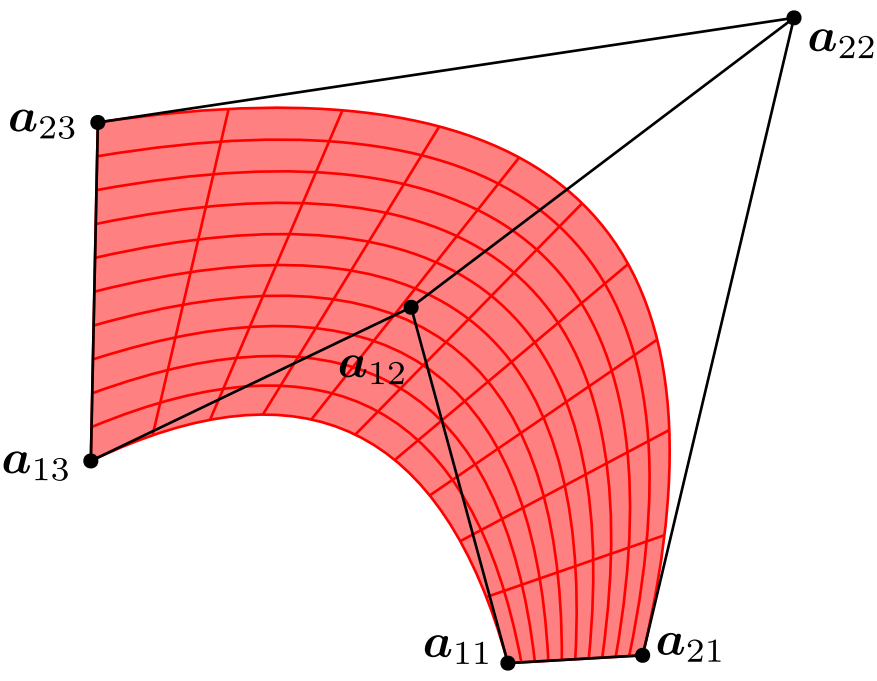


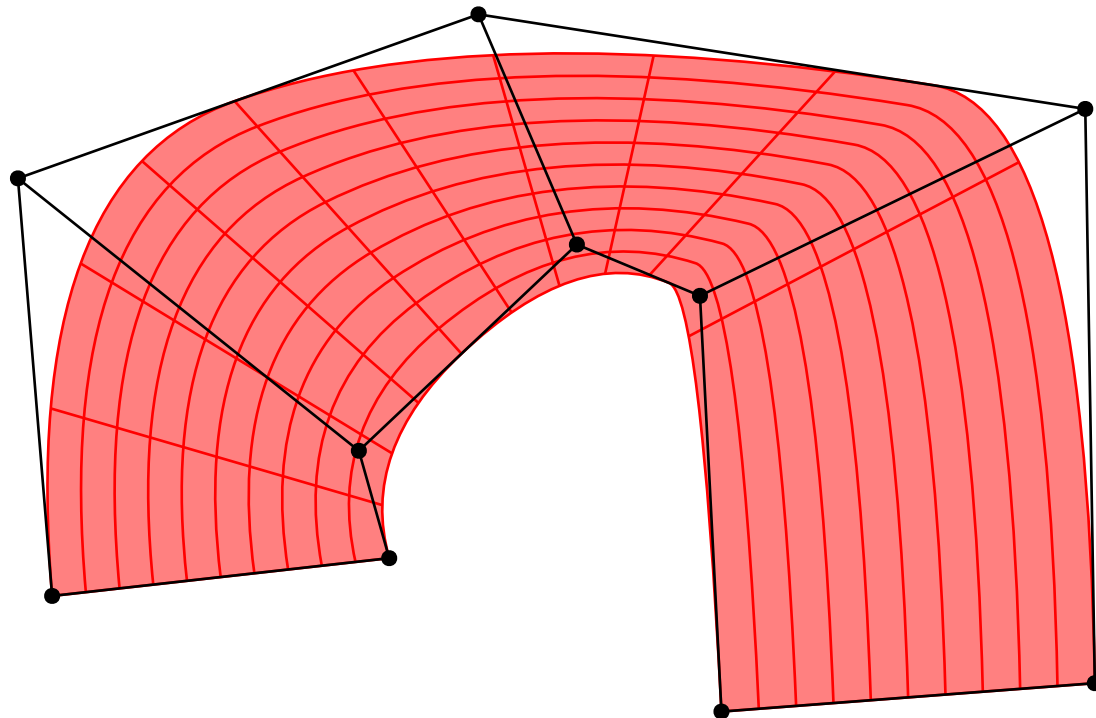
$\Phi_i \rightarrow$











$$\mathbf{k}^1 = (0.0, 0.0, 0.0, 0.3, 1.2, 2.0, 2.0, 2.0)$$

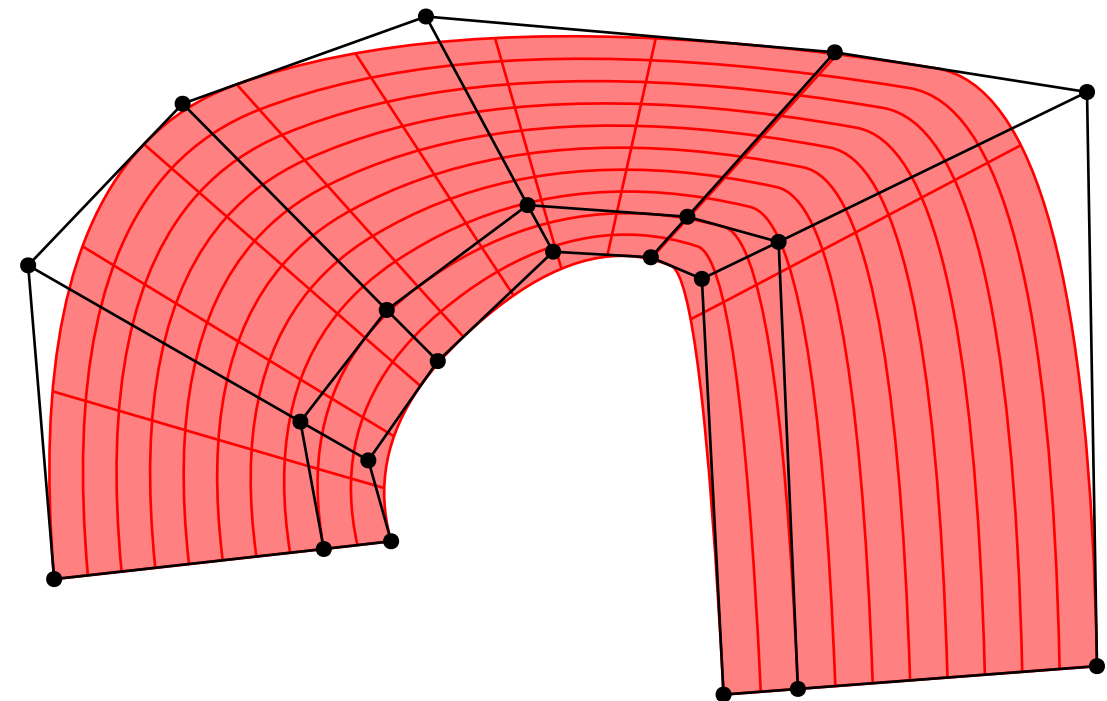
$$\mathbf{k}^2 = (0.0, 0.0, 1.0, 1.0)$$

$$p^1 = 2$$

$$p^2 = 1$$

$$\mathbf{k}^{1'} = \mathbf{k}^1 + (0.5, 1.4)$$

$$\mathbf{k}^{2'} = \mathbf{k}^2 + (0.2)$$



$$p^{1'} = p^1 + 1$$

$$p^{2'} = p^2 + 1$$

