Yordan ball

$$Z_{\triangledown} \overset{2}{\underset{\omega}{\triangleright}} \mathbb{C}^{\nu}$$

$$\text{ᑫ} \barwedge \text{ᑫ}' = \int_{dw}^{D} {}^{w}\text{ᑫ} \underset{w}{\barwedge} {}^{w}\text{ᑫ}' = \int_{dw}^{D} {}^{w}\text{ᑫ} \barwedge \underbrace{{}^{w}\underline{K}_{w} {}^{w}\text{ᑫ}'}$$

$$ {}^{z}\text{ᑫ} = \int_{dw}^{D} {}^{z}B_{w}^{-1} \, {}^{w}\underline{K}_{w} \, {}^{w}\text{ᑫ}$$

$$\text{ᑴ} \barwedge {}^{z}\text{ᑫ} = \underbrace{B_{z}^{-1}\text{ᑴ}} \barwedge \text{ᑫ}$$

$$\text{ᑴ} \barwedge {}^{z}\text{ᑫ} = \int_{dw}^{D} \text{ᑴ} \barwedge \underbrace{{}^{z}B_{w}^{-1w}\underline{K}_{w} {}^{w}\text{ᑫ}} = \int_{dw}^{D} \underbrace{{}^{z}\overset{*}{B}{}_{w}^{-1}\text{ᑴ}} \barwedge \underbrace{{}^{w}\underline{K}_{w} {}^{w}\text{ᑫ}} = \int_{dw}^{D} \underbrace{{}^{w}B_{z}^{-1}\text{ᑴ}} \barwedge \underbrace{{}^{w}\underline{K}_{w} {}^{w}\text{ᑫ}} = \underbrace{B_{z}^{-1}\text{ᑴ}} \barwedge \text{ᑫ}$$

Jordan ball

$$B^{\mathbb{C}} \overset{2}{\underset{\omega}{\triangleright}} \mathbb{C}^{\nu}$$

$$\text{ᒣ} \underset{\nu}{\barwedge} \text{ᒉ} = \frac{\Gamma_{\nu}}{\Gamma_{\nu - d/r}} \int^{B_{\mathbb{C}}} \frac{d\bar{w}dw}{(2\pi i)^{d}} {}^{\bar{w}}\text{ᒣ} \, {}^{w}\text{ᒉ} \, {}^{w}\Delta_{w}^{\nu - 2d/r}$$