

$$\mathbb{K}_{1\dots r}\left(Z\right)=\frac{U_1\sqsubset\dots\sqsubset U_r}{U_i\text{ Peirce 1-spaces rank }i}$$

$$\mathbb{K}_{1\dots r}\left(Z\right)\overset{h}{\rightarrow}\mathbb{K}_{1\dots r}\left(Z\right)$$

$$K_{1\dots r}^{\mathbb{C}}\lhd K^{\mathbb{C}}=\widetilde{K}_{1\dots r}\lhd K\rightarrow\mathbb{K}_{1\dots r}\left(Z\right)$$