

$${}^n_{\mathfrak{p}}\underline{K}_n^{\#C} = \mathcal{U}_{\mathbb{C}} \nabla_n {}^n_{\mathfrak{p}}\underline{K}_n^C \ni {}_{\mathfrak{p}}\pi \text{ admissible rep}$$

$$\text{finite } {}^n_{\mathfrak{p}}\underline{K}_n^{\neq C} = \mathcal{U}_{\mathbb{C}} \nabla_n {}^0_{\mathfrak{p}}\underline{K}_n^C \text{ super-cuspidal rep}$$