

$$W^*(K) \qquad = W^* \frac{\lambda_u}{u \in L^1(K)}$$

$$\mathfrak{U}$$

$$C^*_E(K) \qquad = C^* \frac{\lambda_{Eu}}{u \in A(K)}$$

$$\mathfrak{U}$$

$$C^*(K) \qquad = C^* \frac{\lambda_u}{u \in L^1(K)}$$

$$\begin{array}{ccc} W^*(K) & \xrightarrow{\Delta} & W^*(K) \bar{\mathfrak{X}} W^*(K) \\ \mathfrak{U} & & \mathfrak{U} \end{array}$$

$$\begin{array}{ccc} C^*_E(K) & \xrightarrow{\Delta} & C^*_E(K) \mathfrak{X} C^*(K) \\ \mathfrak{U} & & \mathfrak{U} \end{array}$$

$$C^*(K) \xrightarrow{\Delta} C^*(K) \mathfrak{X} C^*(K)$$

$$\lambda_s^\Delta = \lambda_s \mathfrak{X} \lambda_s$$

$$W^*(K) \bar{\mathfrak{X}}_\Delta L^\infty(K) = \qquad W^* \frac{\lambda_u^\Delta \mathfrak{i} \mathfrak{X} f}{u \in \mathcal{M}(K) \colon \quad f \in L^\infty(K)}$$

$$C^*_E(K) \mathfrak{X}_\Delta \mathcal{C}(K) = \qquad C^* \frac{\lambda_{Eu}^\Delta \mathfrak{i} \mathfrak{X} f}{u \in A(K) \colon \quad f \in \mathcal{C}(K)}$$

$$C^*(K) \mathfrak{X}_\Delta \mathcal{C}(K) = \qquad C^* \frac{\lambda_u^\Delta \mathfrak{i} \mathfrak{X} f}{u \in L^1(K) \colon \quad f \in \mathcal{C}(K)}$$