

$$g\in G\stackrel{\varepsilon}{\rightarrow}B\ni o\rtimes g$$

$$^g\overline{\varepsilon\rtimes\gamma}=^{g\varepsilon}\gamma=^{o\rtimes g}\gamma$$

$$^g\overline{\lambda_s\widetilde{\gamma}}=^{s^{-1}g}\widetilde{\gamma}=^{o\cdot s^{-1}g}\gamma$$

$$L^\infty(G)$$

$$\mathbf{U}$$

$$\mathcal{C}_B(G)=C^*\frac{\lambda_s\tilde{\gamma}}{\gamma\in\mathcal{C}\left(\bar{B}\right)}$$

$$\mathbf{U}$$

$$\mathcal{C}_0(G)$$

$$\ell_f\left(g:h\right)=f\left(h^{-1}g\right)=^g\overline{\lambda_h\gamma}$$

$$L^\infty(G)\overset{\ell}{\longrightarrow}L^\infty(G)\bar{\otimes}L^\infty(G)$$

$$\mathcal{C}_B(G)\overset{\ell}{\longrightarrow}\mathcal{C}_B(G)\rtimes\mathcal{C}_0(G)$$

$$\mathcal{C}_0(G)\overset{\ell}{\longrightarrow}\mathcal{C}_0(G)\rtimes\mathcal{C}_0(G)$$

$$L^\infty(G)\bar{\otimes}_\ell W_\varrho^*(G) \qquad W^*\frac{\ell_f\overline{1\rtimes\varrho_u}}{f\in L^\infty(G):\,\,\,u\in\mathcal{M}(G)}$$

$$\mathcal{C}_B(G)\rtimes_\ell C_\varrho^*(G) \qquad C^*\frac{\ell_f\overline{1\rtimes\varrho_u}}{f\in\mathcal{C}_B(G):\,\,\,u\in L^1(G)}$$

$$\mathcal{C}_0(G)\rtimes_\ell C_\varrho^*(G) \qquad C^*\frac{\ell_f\overline{1\rtimes\varrho_u}}{f\in\mathcal{C}_0(G):\,\,\,u\in L^1(G)}$$

$${}^zg\gamma = {}^z\gamma_\alpha\,{}^g\gamma^\alpha$$

$${}^{g:h}\widetilde{\overbrace{\lambda_s\gamma}^\ell} = {}^{h^{-1}g}\widetilde{\overbrace{\lambda_s\gamma}} = {}^{o\cdot s^{-1}h^{-1}g}\gamma = {}^{o\cdot s^{-1}h^{-1}}\gamma_\alpha\,{}^g\gamma^\alpha = {}^{h^{-1}}\widetilde{\overbrace{\lambda_s\gamma}^\ell}\,{}^g\gamma^\alpha$$