

$C(Y) \rtimes_r \Gamma \subseteq$ form the of \mathcal{A} -subalgebra C^* intermediate every that show will we
 -spaces Γ minimal of $C(Y) \subset C(X)$ inclusion an for simple is $\mathcal{A} \subseteq C(X) \rtimes_r \Gamma$
 Ursu. Dan with work joint a is This simple. is $C(Y) \rtimes_r \Gamma$ whenever