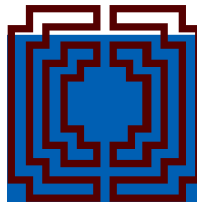


Let $\mathcal{C}$ be a category of C -algebras and let $\mathcal{C}^W$ be the subcategory of $\mathcal{C}$ consisting of the W -invariant objects. Then the inclusion $\mathcal{C}^W \hookrightarrow \mathcal{C}$ is a full embedding.



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