



Banach Spaces of Continuous Functions as Dual Spaces [

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Monografía

This book gives a coherent account of the theory of Banach spaces and Banach lattices, using the spaces $C_0(K)$ of continuous functions on a locally compact space K as the main example. The study of $C_0(K)$ has been an important area of functional analysis for many years. It gives several new constructions, some involving Boolean rings, of this space as well as many results on the Stonean space of Boolean rings. The book also discusses when Banach spaces of continuous functions are dual spaces and when they are bidual spaces

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