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Extension of linear maps into $C(K)$ -spaces

We will describe some recent work on the problem of extending linear maps into $C(K)$ -spaces. We will also discuss separable Banach spaces X which can only be embedded into a $C(K)$ -space (with K compact metric) in one way up to automorphism; these spaces include c_0 and ℓ_1 not ℓ_p when $p > 1$.