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Title: Minimality and Tightness in Banach spaces

Abstract: We present some recent results on the classification of Banach spaces up to subspaces, known as Gowers' program. The aim of this program is to produce a list of classes of infinite dimensional Banach spaces which are mutually disjoint, hereditary (stable under taking subspaces), and inevitable (every infinite dimensional space must contain a subspace of one of these classes).

This is joint work with Valentin Ferenczi.
