Nigel J Kalton* (nigel@math.missouri.edu), Department of Mathematics, University of Missouri, Columbia, MO 65203. Banach spaces universal for all separable strictly convex spaces.

We give a proof of the fact that any separable Banach space which contains an isometric copy of every separable strictly convex space must contain an isometric copy of every separable Banach space (joint work with Gilles Godefroy). (Received September 17, 2007)