A “geometric” construction of SU(2) (2+1)-dimensional TQFTs associates to a surface the vector space spanned by multi-curves modulo local relations. The relevant local relations are defined by the Jones-Wenzl projectors. This talk will outline an approach to categorification of this picture construction of TQFTs, and it will explain how the evaluation at a root of unity may be viewed as a localization of a category. (Received January 27, 2012)