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Mu-Tao Wang* (mtwang@math.columbia.edu). *Stability and uniqueness of minimal graphs of higher codimensions.*

It is known that minimal graphs in codimension one are stable and unique, while this is no longer true in higher codimensions. We discuss conditions on higher codimensional graphs that warrant stability and uniqueness. This is a joint work with Yng-Ing Lee. (Received September 04, 2006)