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Rima Chatterjee* (rchatt1@lsu.edu). *Links in overtwisted contact manifolds.*

Knots/links in overtwisted contact structures have been less explored. I'll start with a discussion of the two types of knots/links in overtwisted contact manifolds , namely- loose and non-loose. Next I'll state my recent work on coarse classification of loose null-homologous Legendrian and transverse links and close by showing coarse equivalence class of loose null-homologous Legendrian links has support genus zero. (Received September 15, 2020)