

1135-VU-1488 **Jennifer L. Dalton** (j.dalton@rivers.org), **John B. Etnyre** (etnyre@math.gatech.edu) and
Lisa Traynor* (ltraynor@brynmawr.edu). *Legendrian Torus Links*. Preliminary report.

Legendrian knots and links are smooth knots and links that satisfy a geometrical condition imposed by a contact structure. Due to this extra structure, there are multiple (in fact, infinitely many) Legendrian representatives of any knot or link. In this talk, we focus on Legendrian *torus* knots and links. Etnyre and Honda gave a classification of Legendrian torus knots. I will discuss the classification of unordered and ordered Legendrian torus links. (Received September 22, 2017)