1125-05-1366 **Jennifer Vandenbussche*** (jvandenb@kennesaw.edu), **Victor Larsen** and **Erik Westlund**.

Recent results on extending Hall precolorings of graphs.

Hall's condition for list coloring is a generalization of Hall's condition for the existence of systems of distinct representatives, and it is an obvious necessary condition for the existence of a list coloring of $V(G)$ from a list assignment L. In this talk, we present recent results regarding precolorings of graphs whose associated list assignments satisfy Hall's condition (Hall precolorings). We discuss the number of additional colors needed to extend a Hall precoloring of G to a proper coloring of G. We also answer a question of Bobga et al. regarding the relationship between the ability to extend Hall m-precolorings of G and the ability to extend Hall $(m+k)$-precolorings of G. (Received September 16, 2016)