

Meeting: 1006, Lubbock, Texas, SS 1A, Special Session on Topology of Continua

1006-54-157 **Udayan B Darji***, Department of Mathematics, University of Louisville, Louisville, KY 40292.

When P -likeness implies Q -likeness for indecomposable continua.

Suppose P and Q are graphs and M is a continua which is P -like. When is it Q -like? We discuss this question in relation to an old result of Burgess and a recent result of Kato-Yi. (Received February 14, 2005)