



LIST HOMOMORPHISMS FOR DIGRAPHS

Tomas Feder, Pavol Hell*, Arash Rafiey

I will discuss recent results on the complexity of list homomorphism problems to digraphs. The focus will be on reflexive and irreflexive digraphs whose underlying graphs are trees, cycles, and cliques, as well as on partial orders.

e-mail: csgt2007@vsb.cz web: http://graphs.vsb.cz/grafy2007