

1062-05-280

**Gena Hahn\*** ([hahn@iro.umontreal.ca](mailto:hahn@iro.umontreal.ca)), IRO, Universite de Montreal, 2920 Chemin de la tour, Montreal, QC HT 1J8, Canada. *Constructing infinite vertex-transitive graphs.*

We describe a method for constructing a vertex-transitive graph from any infinite graph and relate this to other topics such as idempotence under various products. The talk is based on work with Bonato, Tardif and Woodrow. (Received August 11, 2010)