

# VCU Discrete Mathematics Seminar

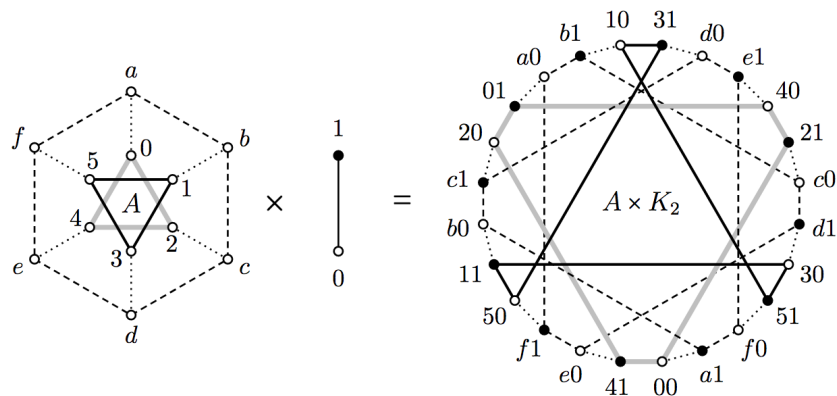
## *A characterization of edge-transitive direct products*

**Prof. Richard Hammack**  
**VCU!**

Wednesday, Oct. 24

1:00-1:50

4145 Harris Hall



I will describe a characterization of edge-transitive direct products of graphs, begun by Imrich and Klavzar, and completed jointly with VCU masters student Cameron Crenshaw. The talk will explore examples and applications, and outline the ideas behind the proof.

For the DM seminar schedule, see:

<http://www.people.vcu.edu/~dcranston/DM-seminar>