Contribution ID: **0**   Type: **not specified**

Classification of vertex-transitive digraphs via automorphism group

In the mid-1990s, two groups of authors independently obtained classifications of vertex-transitive graphs whose order is a product of two distinct primes. In the intervening years it has become clear that there is additional information concerning these graphs that would be useful, as well as making explicit the extensions of these results to digraphs. Additionally, there are several small errors in some of the papers that were involved in this classification. The purpose of this paper is to fill in the missing information as well as correct all known errors.

Primary author: Prof. DOBSON, Ted (University of Primorska)

Co-authors: HUJDUROVIĆ, Ademir; MORRIS, Joy (University of Lethbridge, Canada); KUTNAR, Klavdija

Presenter: Prof. DOBSON, Ted (University of Primorska)