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**David M McClendon\*** ([mcclend2@ferris.edu](mailto:mcclend2@ferris.edu)), ASC 2021, Department of Mathematics, Big Rapids, MI 49307. *More on speedups of ergodic  $\mathbb{Z}^d$ -actions.*

This is a continuation of the talk given by Aimee S.A. Johnson, in which the notion of “speedup” of an action of  $\mathbb{Z}^d$  is described. This talk will discuss techniques used in the proofs of the results described in the Johnson lecture, and will describe examples of systems with interesting properties. (Received August 10, 2015)