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Ryan Schwarz* (rschwarz@sjcny.edu). *Finiteness Conditions in Commutative Group Rings*. Preliminary report.

The ascending chain condition, itself a finiteness condition, has given rise to the rich theory of Noetherian commutative algebra. This, however, is not the only finiteness condition which can be imposed. In this talk, we will examine some of the effects of this and other finiteness conditions on commutative group rings. (Received February 11, 2014)