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Cody W. Armond* (cody-armond@uiowa.edu) and **Oliver T. Dasbach.** *The head and tail of the colored Jones polynomial for adequate links.* Preliminary report.

It has been shown that the colored Jones polynomial of alternating links has a well-defined head and tail, which are power series coming from the sequence of leading and ending coefficients.

We will discuss how the head and tail of adequate links can be seen as a product of heads and tails of alternating links. We will also discuss a second product structure on heads and tails and how the two are related. (Received August 27, 2012)