1086-05-1441 **Moa Apagodu***, mapagodu@vcu.edu. New series representations for Jacobi's triple product identity and more via the q-Markov method.

We derive new series representations for Jacobi's triple product identity, the q-binomial theorem, q-analogs of the exponential function, and more using the q-Markov WZ method. (Received September 22, 2012)