

**Meeting:** 1001, Evanston, Illinois, SS 22A, Special Session on Special Functions, Orthogonal Polynomials, and their Applications

1001-33-151      **Mizan Rahman**, Ottawa, Ontario K1S 5B6, Canada, and **Tariq M Qazi\*** (tqazi@vsu.edu),  
Department of Mathematics & Computer Science, Petersburg, VA 23806. *Poisson Kernel for the  
associated continuous  $q$ - Jacobi Polynomials*. Preliminary report.

We will discuss a formula for the Poisson kernel for the associated continuous  $q$ -Jacobi polynomials. (Received August 23, 2004)