

Meeting: 1000, Albuquerque, New Mexico, AMS CP 1, Session for Contributed Papers

1000-30-73 **Mohammed A. Qazi*** (qazima@aol.com), Department of Mathematics, Tuskegee University,
Tuskegee, AL 36088. *A Mean Value Theorem for Quadrinomials*. Preliminary report.

We shall discuss extensions of the classical “Mean-Value theorem for real-valued functions differentiable on an interval” to complex valued functions analytic in a disk or the entire complex plane. (Received August 15, 2004)