1086-11-362 Mohammad K. Azarian\* (azarian@evansville.edu), Department of Mathematics, University of Evansville, Evansville, IN 47722. *Fibonacci and Lucas Identities as Binomial Sums*. In this talk we present some prominent identities pertaining to Fibonacci and/or Lucas numbers as binomial sums for rapid numerical calculations. (Received August 25, 2012)