1025-32-96 David Catlin (catlin@math.purdue.edu) and Jae-Seong Cho\* (cho1@math.purdue.edu), Department of Mathematics, Purdue University, 150 N. University Street, West Lafayette, IN. Sharpe Estimates for \(\overline{\Delta}\)-Neumann Problem on Regular Coordinate Domains. Preliminary report.
We will construct a plurisubharmonic function with large Hessian near a point on the boundary of a regular coordinate domain. (Received January 22, 2007)