1004-16-264   **Daniel Chan** and **Rajesh S Kulkarni*** (`kulkarni@math.msu.edu`), Wells Hall, Michigan State University, East Lansing, MI 48823. *Maximal orders on surfaces of Kodaira dimension 1.* Preliminary report.

Recently there has been considerable progress made in the study of maximal orders on projective surfaces. Previously (with Daniel Chan) we have classified *ramification data* of del Pezzo and numerically Calabi-Yau orders. In this talk, we will consider the case of orders with Kodaira dimesion 1. (Received January 25, 2005)