1030-05-249 **Alexandr V. Kostochka** (kostochk@math.uiuc.edu), Department of Mathematics, University of Illinois, 1409 W. Green Street, Urbana, IL 61801, and **Gexin Yu*** (gexin.yu@vanderbilt.edu), Department of Mathematics, 1326 Steveson Center, Vanderbilt University, Nashville, TN 37203. *Packing of graphs with small product of sizes.* Preliminary report.

We show that for every $\epsilon > 0$, there exists $n_0 = n_0(\epsilon)$, such that for every $n > n_0$, two n-vertex graphs G_1 and G_2 with $e(G_1)e(G_2) \leq (1-\epsilon)n^2$ pack, unless they belong to a well-defined family of exceptions. This extends a well-known result by Sauer and Spencer. (Received August 04, 2007)