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Lawrence G. Brown* (lgb@math.purdue.edu), Dept. of Mathematics, Purdue University, W. Lafayette, IN 47907, and **Gert K. Pedersen.** *Non-stable K-Theory and Extremally Rich C*-algebras.*

Many extremally rich C*-algebras possess good properties of non-stable K-theory analagous to those possessed by purely infinite simple C*-algebras and C*-algebras of stable rank one. Our last joint paper concerns this subject, and the talk will report on that paper. (Received February 04, 2008)