

**Meeting:** 1001, Evanston, Illinois, SS 21A, Special Session on Low-Dimensional Topology and Kleinian Groups

1001-57-366      **John O. Berge\*** (jberge@charter.net), John Berge, Madison, WI 53711. *Towards a classification of Primitive/Seifert-Fibered tunnel number one knots.* Preliminary report.

It appears possible to completely classify the tunnel number one knots which are Primitive/Seifert-Fibered. We will report on the current status of this classification. (Received August 31, 2004)