

*Speaker:*     **Brittenham, Mark**

*Title:*        *Knots with unique minimal genus Seifert surface and depth of knots*

*Authors:*    Mark Brittenham

*Affiliations:* University of Nebraska

*Abstract:* We present a method for generating families of hyperbolic knots with unique minimal genus Seifert surface. These will be used to give examples of families of hyperbolic knots whose exteriors do not admit any taut depth one foliations.