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**Bulent Tosun\*** ([tosun@cirget.ca](mailto:tosun@cirget.ca)), P. O. Box 400137 Dept. of Mathematics, 311 Kerchof Hall, Charlottesville, VA 22904. *Tight small Seifert fibered spaces with  $e_0 = -2$* . Preliminary report.

This talk will be on the classification of tight contact structures on a family of small Seifert fibered spaces. (Received July 31, 2013)