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Christina Wiis Tonnesen-Friedman* (tonnesec@union.edu), Department of Mathematics, Bailey Hall, Union College, Schenectady, NY 12308. *Ricci curvature in Sasakian and Kaehler Geometry.*

This talk will be a discussion of the role of Ricci curvature in Sasakian and Kaehler geometry. In particular we will focus on Sasaki structures arising from the join construction. The talk is based on joint work with Charles Boyer. (Received September 01, 2014)