

**ZMATH 2015f.00710**

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**Johnson's three circles theorem revisited.**

Coll. Math. J. 45, No. 3, 217-218 (2014).

Summary: A new elementary proof of Johnson's Theorem follows from a result on three arbitrary circles that meet in a point.

*Classification:* G45

*Keywords:* three circles theorem

doi:10.4169/college.math.j.45.3.217