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J. T. Hird* (john.hird@mail.wvu.edu), **Lindsey Bosko-Dunbar**, **Jonathan Dunbar** and **Kristen Stagg-Rovira**. *Second-maximal subalgebras of Leibniz algebras.*

We study Leibniz algebras whose second-maximal subalgebras are ideals. We classify these algebras based on solvability, nilpotency, and the size of the derived algebra. (Received August 08, 2016)