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**Rosihan M Ali\*** (rosihan@usm.my), School of Mathematical Sciences, 11800 Penang, Malaysia, and **Roger W Barnard** and **Alexander Yu. Solynin**. *The Bohr radius for power series and analytic functions into wedge domains.*

The Bohr radius is obtained for certain power series in the unit disk. The Bohr radius is also established for analytic functions mapping the unit disk into a concave-wedge domain. (Received July 29, 2015)