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Daniel Chan and **Adam Nyman*** (adam.nyman@wwu.edu). *Species and non-commutative \mathbb{P}^1 's over non-algebraic bimodules.*

By realizing the derived categories of certain K -species as derived categories of non-commutative \mathbb{P}^1 -bundles, we generalize, and give a geometric interpretation for, results of C. Ringel. (Received July 26, 2015)