1035-51-1178   **Robert D Knight*** (`puzzled40@yahoo,com`), 468 W Main St, Chillicothe, OH 45601. *The Bundle Theorem in Laguerre Geometry–A Synthetic Approach.*

We show that the bundle forms $\mathfrak{B}1^2$ and $\mathfrak{B}2$ imply the Full Bundle Theorem of Kahn, and thus characterize ovoidal Laguerre geometry. A synthetic approach is used throughout. (Received September 19, 2007)