

**Erratum: Accelerating expansion or inhomogeneity? A comparison
of the Λ CDM and Lemaître-Tolman models
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The caption to Fig. 7 contains an error. It says that the noncoincidence of the two light cones shown there is a numerical error. In truth, this noncoincidence is a real effect. As can be calculated from (6.1)–(6.4), in the (t, R) variables the two light cones coincide only at two points: $(t, R) = (0, 0)$ and $(t, R) = (t_B, 0)$; elsewhere they are disjoint [although they do coincide completely in the (t, r) variables].

This error had no influence on any other result of the article.