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For biographical references, cf. e.g.
Non-Standard Relativity, pp.11&127.

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The point is that the new universe of continued creation, I propose, can be compared to an instantaneous "snapshot" of the Milne universe: the cosmic sphere is no longer expanding with $r = ct$, but has a fixed radius $\mathcal{R}_u = 2$, its apparent horizon being approximated by $\mathcal{R} \equiv 2\,th\frac{1}{2}r \to 2$ as $r \to \infty$. Nevertheless, all galaxies at rest with respect to ***CMBR*** are scattered in agreement with $\rho \equiv \mathcal{R}/e^{\mathcal{T}} \equiv$ *const.*, i.e., Hubbles law. Here ρ is a comoving coordinate assigned by the observer to each single galaxy / cluster.

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