

[2007-09-15.01:16 Sat] - Nee-matter

- * Nee-matter, the "real" anti-matter, is rushing away backwards in coordinate time!
- * Alas, a more likely geometry than two separate planar universes is a sphere, where relativistic curvature slowly merges the regular to the (identical except for orientation!) nee. The net sum would still be zero mass – an interesting result for a 4D-balloon-surface universe.
- * This would also make the impetus for the big bang into the (assumed) irreconcilability of even slight misalignments of time
- * Black holes could terminate in – nothing. They could (? iffy?) hit a nee black hole and return the two back to nothing
- * [Reminder: Virtual particle – paired local complex-plane spins with transient existences – would powerfully "lock in" a spontaneous 4D time orientation. Everything in such a space would have a powerful time direction "built in," with forward time being "away" from nee-matter.]
- * [Reminder: Linear momentum as bogus: it's all angular if the full universe is taken into account. Thus linear momentum does not really "pair off" with energy. The real pairing is angular momentum with energy/mass. [01:29]

Terry Bollinger 2007-09-15.01:29 Sat

