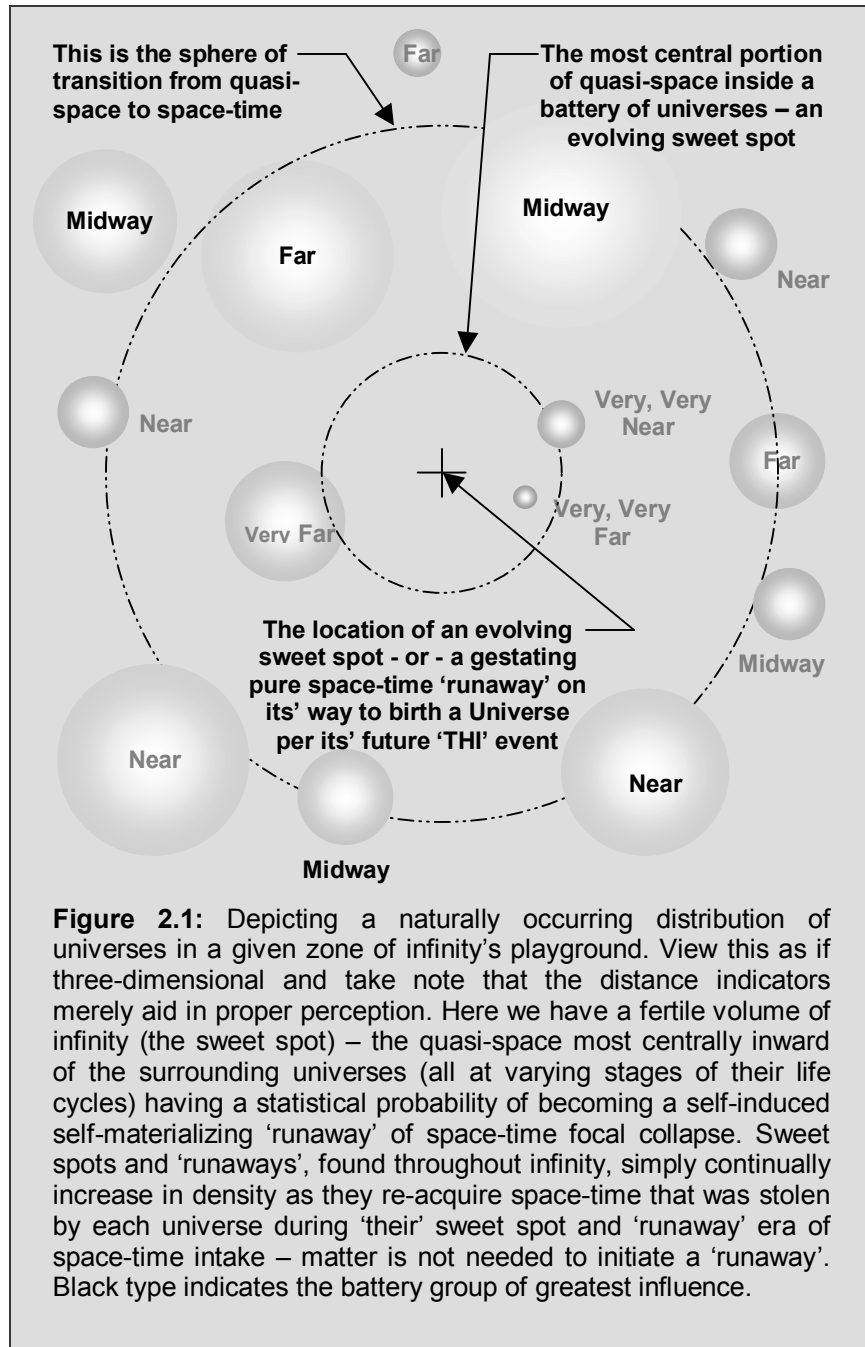
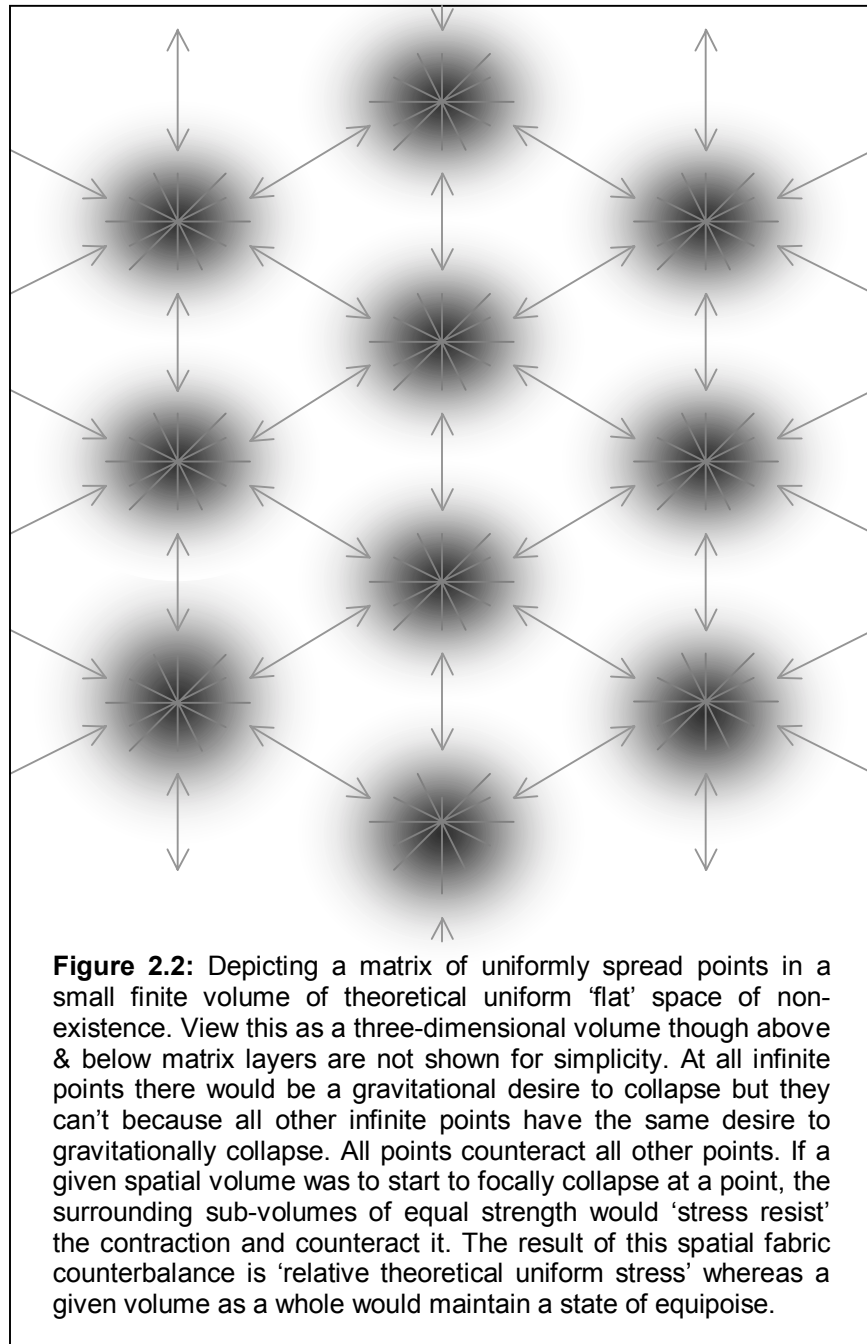


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THE THEORY OF INFINITY

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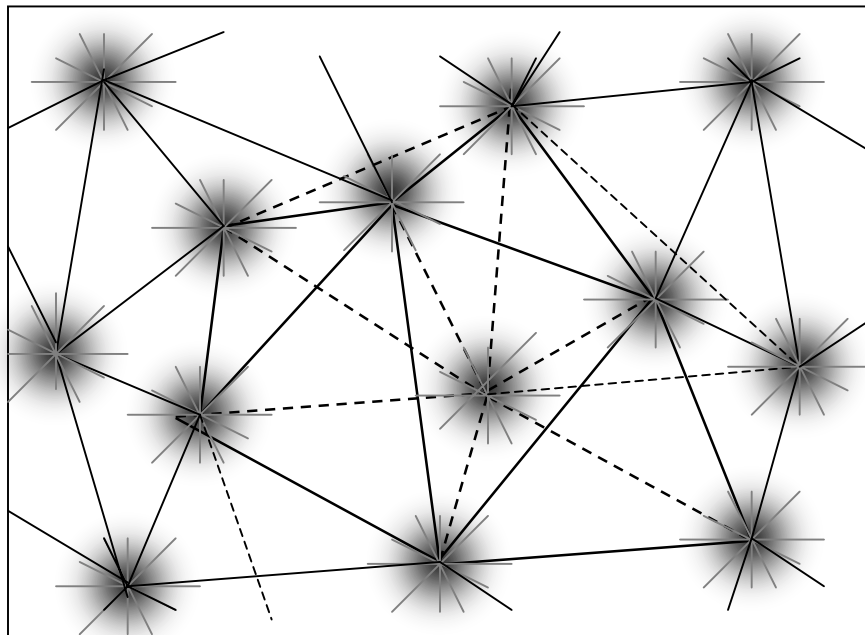
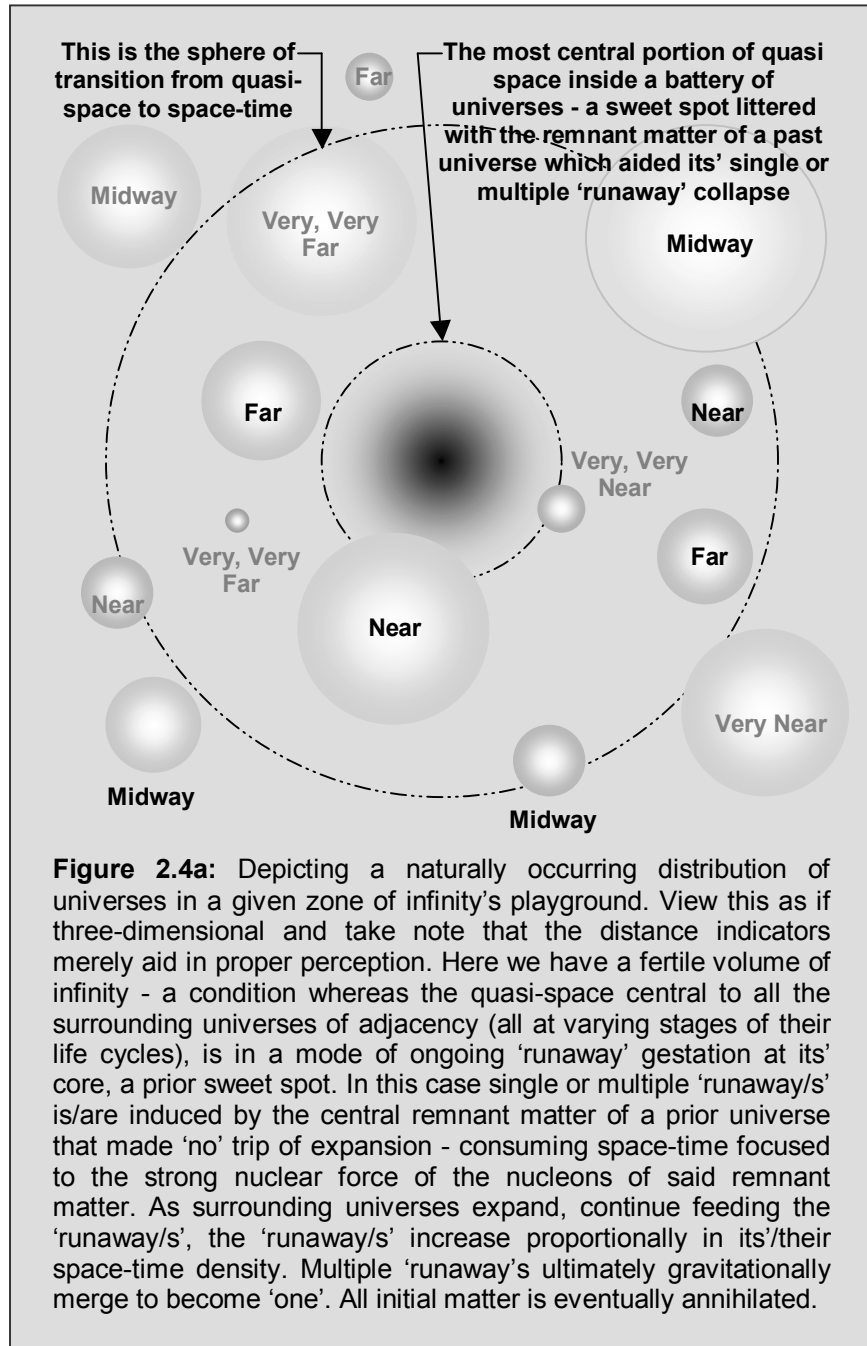


Figure 2.3: Depicting a multiple layer geometric scenario of equidistant points, a three dimensional clarification of figure 2.2. Each arbitrary point of infinite locations is associated with an equal sub-volume of spatial content. All equidistant point locations of this spatial volume seek gravitational collapse but can't because all other volumes at infinite points have the same tendency. In this hypothetical uniform 'flat' space scenario, volumes at all infinite points counteract each other. When a spatial sub-volume starts to focally collapse at a point, the surrounding sub-volumes of equal strength 'stress resist' the contraction and counteract it. The result of this spatial fabric counterbalance is relative theoretical uniform stress whereas a given volume as a whole would maintain a state of equipoise. If uniform 'flat' space-time actually existed, infinity would be void of universes. However ever-ending infinity is in constant flux/turmoil in density/stress of relative expansion and contraction thus on occasion, because of this, universes are initiated every tens of billions of years in remote quasi-space zones of infinity per the tenets of the 'TOI'.

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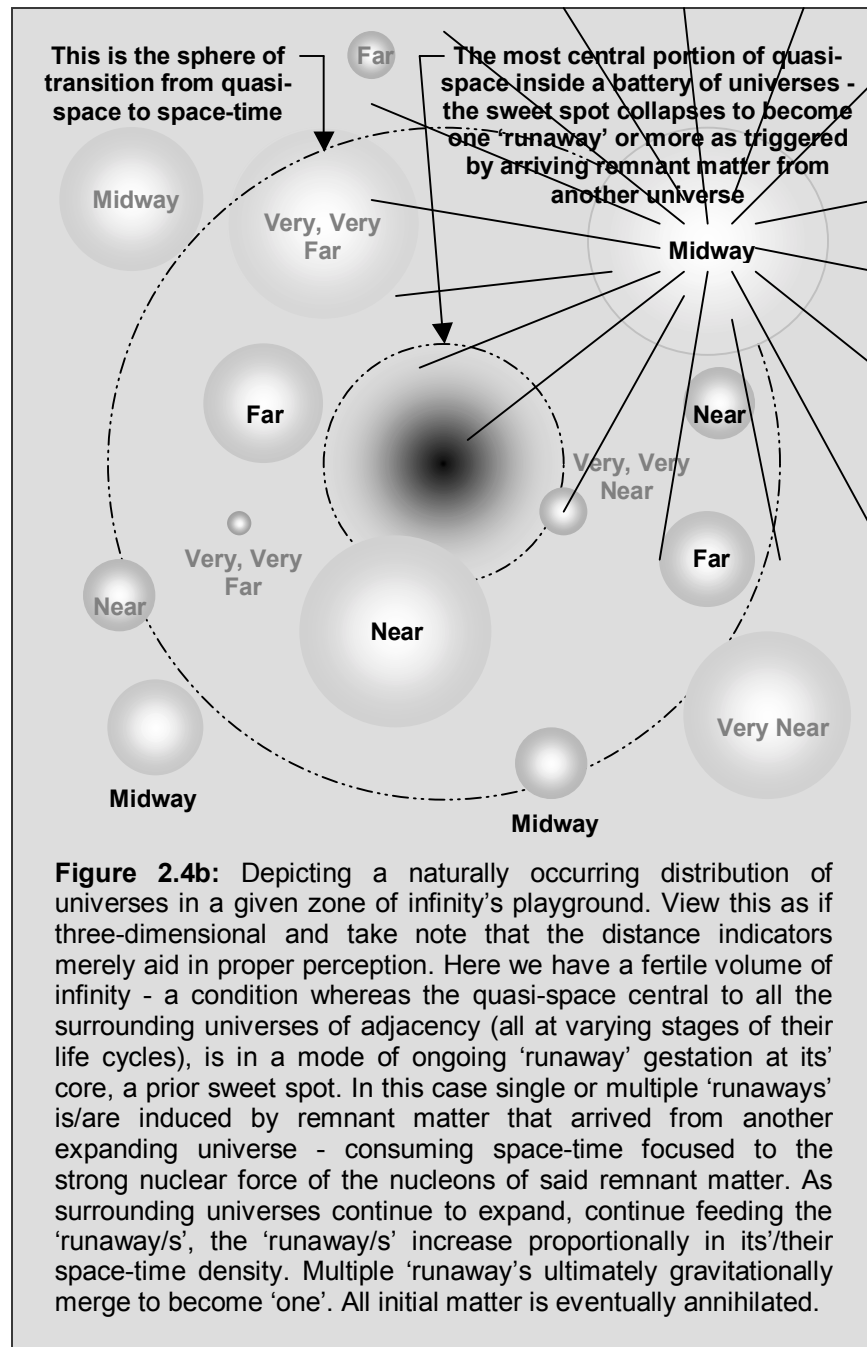
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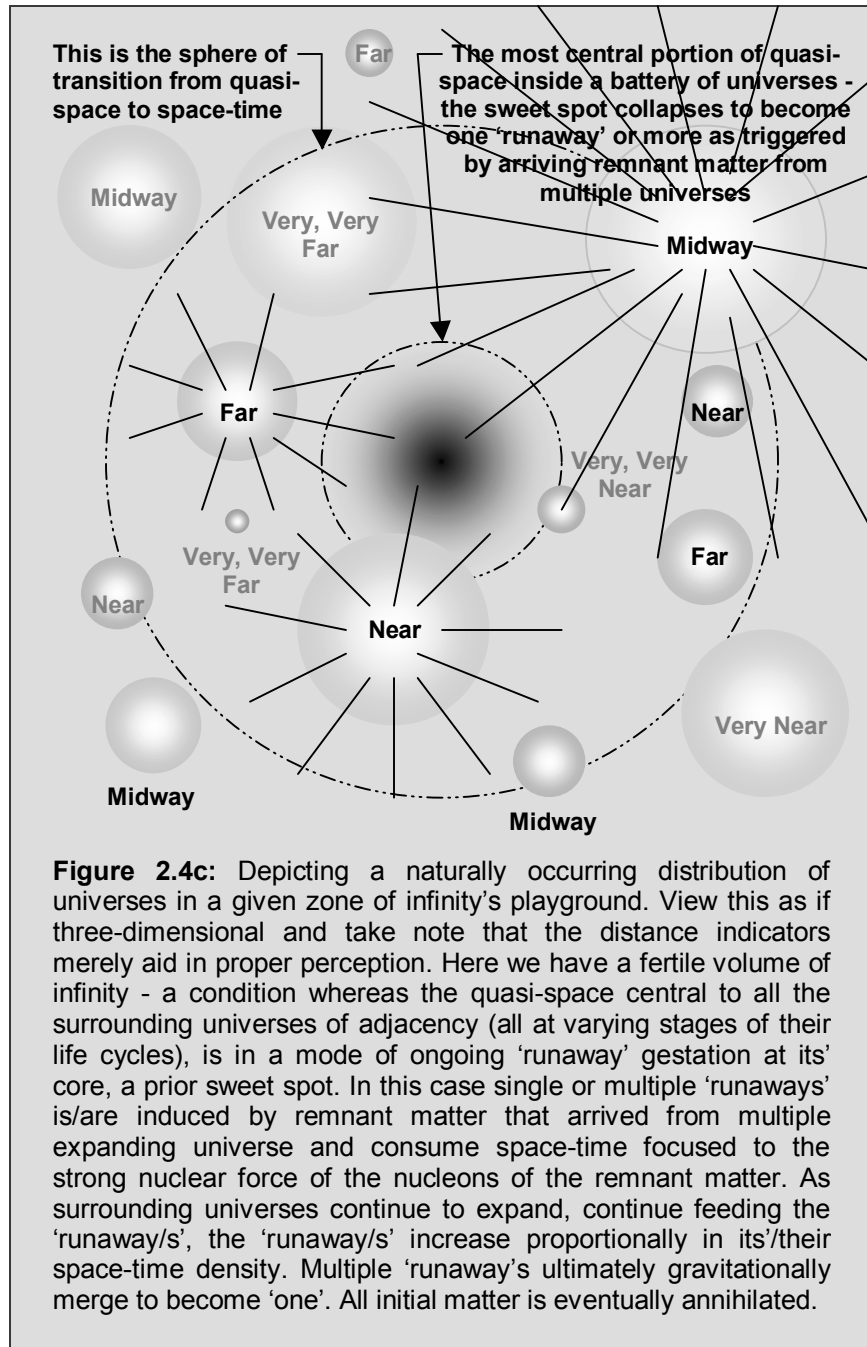
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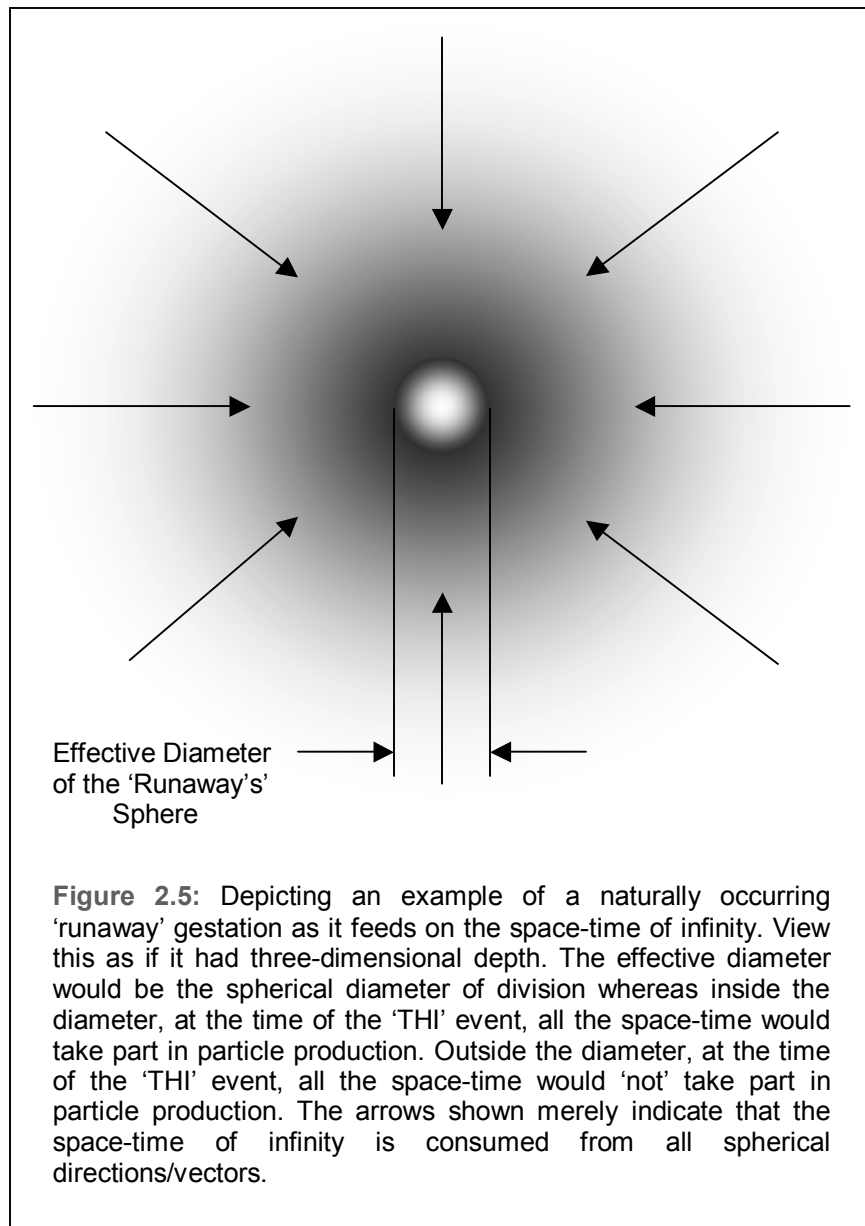
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