3 geometric rules of nexial-topologic deployment

Note: these graphic rules are read without perspectival geometries.

Transferring them into mathematics or worded explanations involves a 'turn inside-out'.

Patterns of deformation in nexial-topology



3 geometric rules

to 'turn-around'/ 'turn upside-down'/'turn inside-out'

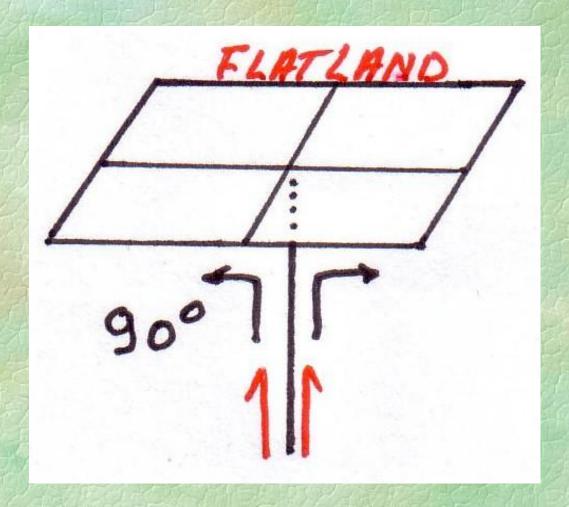
Rule of 90°: spreading-at-surface 'deploys' and localises in extended naturalistic and realistic spaces

Rule of 180°: built-in symmetry & circularity creates general-specific perspective

Rule of 360°: to complete-perfect deployment into 'systems', 'worlds' (some 'hidden' or 'lost') is boundary making-breaking, H-inversion, Sc- reversal, Sc-H-'return', and yields repetition, instability, and endless fine-tuning

All 3 operations hide 'drift'

90°: 'swelling' becomes flat 'spreading'

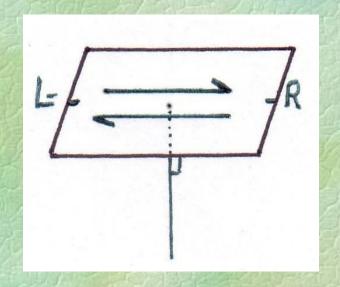


Sc-covariant deployment and H-division

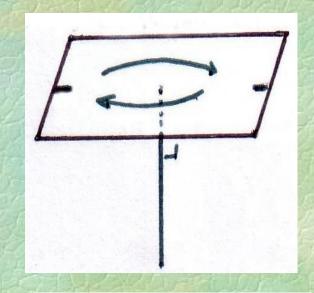
180°: spreading to flat flows

L- 2 Rperspectives perspectives

Explanation Experience



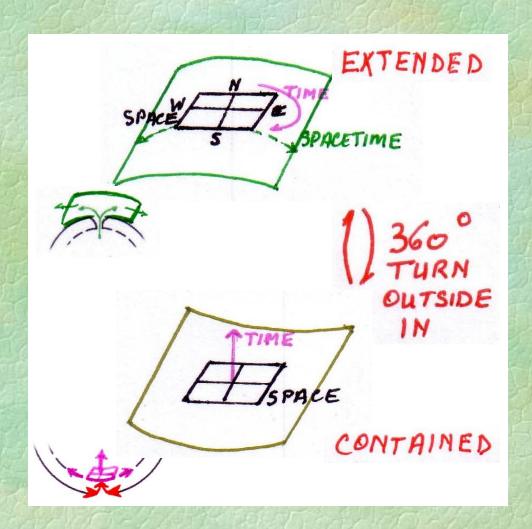


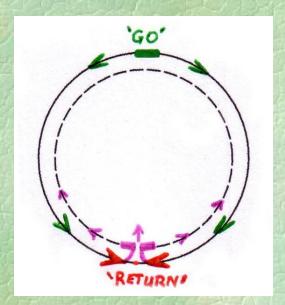


CIRCULARITY

Perspectival self-consistency of Sc-H-virtual reality global limitation 2 degrees of specific freedom

360 ° 'Turn-around': bubble-worlds making

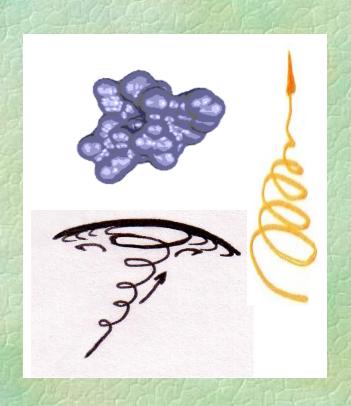




2-surfaces-sphere (outside, inside) turning outside-in (or inside-out)

Sc-unfold & H-enfold: containment

- Conventionalised topology -- Repeat quantised unfold-enfold:



endless bubble-worlds making 2 breaking
Drift: scattering, wasting



'Nexial'-topology:
an animated geometry
without boundary, criticality, or bubble-systems.

Thank you

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