

Paraconsistent Logic and the Ricochet of Contradictions

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Ideamorphic Reading – Daily reading notes filtered through the ideamorphic framework

Daily Synthesis

This article on paraconsistent logic, which rejects the principle of explosion, illustrates the ideamorphic concept of the 'ricochet effect' - where revealing an 'intentional invariant' generates new diffractions rather than correcting the original. This resonates with ideamorphism's embrace of 'generative loss' as the wellspring of creation.

1 selected

Stanford Encyclopedia of Philosophy

0.85

Paraconsistent Logic

This article on paraconsistent logic, which rejects the principle of explosion (ex contradictione quodlibet), illustrates the ideamorphic concept of the 'ricochet effect'. Rather than a contradiction simply negating itself or leading to a trivial conclusion, paraconsistent logic shows how contradictions can generate new and productive lines of inquiry. This resonates with the ideamorphic view that revealing an 'intentional invariant' does not correct diffraction, but rather generates a new diffraction. Paraconsistent logic embraces the generative potential of contradictions, rather than seeking to eliminate them - a stance aligned with ideamorphism's affirmation of 'generative loss' as the wellspring of creation.

<https://plato.stanford.edu/entries/logic-paraconsistent/>

ricochet

generative-loss

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