

Uncertainty Factors

Likelihood	How likely the event is to occur at any time
Frequency	How often the event will occur in a set period
Proximity	How soon the event will occur
Velocity	How quickly the consequences occur after the event
Aleatory	Dependency on random change
Epistemic	Dependency on information
Confidence	How certain we are about our estimates
Predictability	How much future events correspond to known past events
Credibility	Whether the event could reasonably happen
Interdependence	Whether other events will contribute unpredictably
Ambiguity	When we are uncertain about the meaning of an event

Impact Factors

Severity	The magnitude of the impact
Criticality	The importance of the impacted asset to a capability
Cascade	Subsequent effects
Irreversibility	Whether the damage can be undone
Recoverability	How easily normal operations can be restored
Scope	How widespread the impact is
Fragility/Antifragility	Whether the system worsens or improves under stress



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