

Definition

Spectral Incommensurability

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A condition where the frequencies of a system lack a common rational base (they are Incommensurability^[1]). This ensures that any evolutionary path prevents phase recurrence, making the exact replication of a collective state mathematically impossible.

References

1. [^]Dario Ricardo De Santiago Sasinka. (2026). Incommensurability. doi:10.32388/tr2k1e.

Declarations

Potential competing interests: No potential competing interests to declare.