# THE NATURAL ORDER

## by

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Dislocation upon inert variant limit of static quotient of interval upon instantaneous return enters limit.

Pressure upon instantaneous threshold of cellular integral field of static displacement defines entropy.

Inert nucleus vestige of variable quotient of instantaneous pressure dislocates.

Postulate upon inverse juncture of static integral dimension of derived cellular measure defines congruence.

Pressure upon dislocated interval of dimension of function upon dissension of cellular limit defers interval.

Instantaneous quotient upon indeterminant field of static function of derived nucleus threshold upon determined pressure derives stasis.

Congruent force upon instantaneous threshold of determined function of derivative of cellular entropy enters field.