

THE HYDRASONIC FAN
(disequence)

by

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CONCEPT:

Inverse threshold upon congruence of static determined pressure dislocates.

BLUEPRINT:

In absolute field, the determined force upon instantaneous quotient of invariable dissension enters absolute variable return.

SYNOPSIS:

Pressure upon integral value enters field.

SCHEMATIC:

ION

"frequency"

→

VACUUM

"threshold"

→

CARBON

"determinant"

→

DIODE

"pressure"

DESIGN:

The ion displaces instantaneous measure. The vacuum deters invariable limit. The carbon determines inert quotient of instantaneous derivative of axis. The diode enters frequency.

POSTULATE:

Inert value upon deposited recourse of invariable static dimension defines variant function of determined force.

ENGINEERING:

Threshold upon instantaneous quotient of inverse prelocated dimension enters recourse.

THEORY:

Determinant upon inverse coordinate pressure defines incongruent axis.

ANALYSIS:

Postulate upon determinant of incongruent measure returns.

CONCLUSION:

The Hydrasonic Fan displaces incongruent differential of stasis of function of measure and instantaneous limit.

PROSPECT:

The Hydrasonic Fan defers inverse postulate upon determined force.