

THE LAZ
(printing press)

by

Philip Mazeikas

CONCEPT:

Derivative upon inversion of static interval derives instantaneous limit.

BLUEPRINT:

Pressure inborn upon a limit, the instantaneous frequency inverted upon a threshold of interpreted magnitude, resounds finite upon a measure juxtaposed beyond interpreted frequency of velocity.

SYNOPSIS:

Juxtaposed beyond the limit of rectified integer of measure and determined variance of static displaced velocity, the measure of static inverts.

SCHEMATIC:

INFRARED

"inversion"

→

CARBON

"determined threshold"

→

ION

"designated field"

→

SULFUR DIOXIDE

"variant"

→

GOLD

"return"

DESIGN:

The infrared defines instantaneous limit. The carbon defers retention. The ion designates field. The sulfur dioxide defines integral velocity. The gold instantaneously derives static threshold.

POSTULATE:

Definition upon regress of invariable limit determines variable.

ENGINEERING:

Derivative upon variant limit designates threshold.

THEORY:

Pressure upon dislocated field defines determined interval.

ANALYSIS:

Derivative upon frequency defines return.

CONCLUSION:

The Laz instantaneously measures interval.

PROSPECT:

The Laz defines variable.