# THE UNIVERSAL LAW

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Revolution

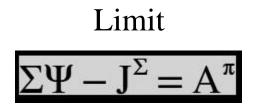
$$\mu \sqrt{IK} = L^{M}$$

Order, in return of selective count, interns.

#### Inorder

$$\pi^{L} = A\Phi^{H}$$

Measure, denoted variable, retains.



Integer, returned, isolates.

Absolute



Selection, invariable, measures.

## Enumeration

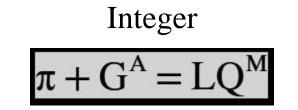


Property of interval, enters coordinate.

Cooccurrence

$$\lambda \sqrt{A} = P \int J^{H}$$

Function, disjoined, returns.



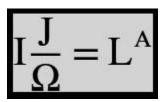
Power, upon denomination, selects.

# Record



Isolation, confers.

# Isolation



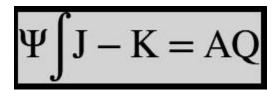
Variable, defers.

Retention

$$LK \int H = A^{K}$$

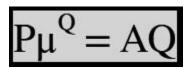
Value, interns.

## Interval



Constant, functions.

### Proper



Value, measures.

Measure

$$\lambda \int \mathbf{K} + \mathbf{A} = \mathbf{K}^{\mathbf{G}}$$

Record, functions.