Recursively Enumerable Sets

We further define:

$$K = \{n \in N \mid n \in W_n\}.$$

Then

$$n \in W_n$$

$$\Leftrightarrow$$
 HALT(n, n).

K is the set of all numbers n such that program number n eventually halts on input n.

Theorem 4.7:

K is r.e. but not recursive.

Recursively Enumberable Sets And Degrees

Michiel Hazewinkel

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