constraint.

April 1970.

DEFINITION 1. The system x is free from the property or the state y [e.g. hunger, vice, etc.] iff x does not possess y.

[In short, freedom 1 = absence from.]

DEFINITION 2. The system x is free from the system y iff y does not act on x. [In short, freedom 2 = out of reach, no external

DEFINITION 3. The system x is free to do y while in the environment z iff y is an outcome of the internal states of x alone (i.e. if the action y is not caused by any environmental , though it may be supported by the environment, stimulus but is initiated by x). [I.e. freedom₃ = ability to 100 start something.]

There two are the trivial wought of freedom

In 83104 FT 265