

IVIN = y(v)

[Peo ei In = ( L if Irealy = L or Irealy = L

p(Irealy) (Irealy) otherwise.

[Nv. e In = 4 ( Lacks. Irel [y | v: a]).

Both semantics are well-defined. They validate.

the normal-order evaluation helation and the

eager evaluation helation. That is,

 $(e \Rightarrow e') \Rightarrow \text{ TeIn} = \text{TeIn} \text{ for all } \eta \in D_{\perp}$   $(e \Rightarrow e') \Rightarrow \text{ TeIn} = \text{TeIn} \text{ for all } \eta \in V_{3}$