```
heta_ax  THM

⊢  ∀'b,'a:S. all(λt:'a → 'b. equal((λx:'a. t(x)),t))
| by Simpsetp [`hol_to_nuprl`] THEN StrongAuto
|
1. 'b : S
2. 'a : S
3. t : 'a→'b
⊢  (λx:'a. t(x)) = t
  by SwapEquands 0 THEN Simpsetp [`ext`] THEN StrongAuto
END
```