Example : Polymorphic Identity Function

$$\varnothing \vdash \lambda[a] . \lambda[x] . x : (a :_0^2 \text{ Type}) \multimap (x :_1^0 a) \multimap a$$

Graded Type Theory (GrDTT)

GrTT = LEDTT + Graded Types

**H. Eades III, B. Moon, and D. Orchard. "Graded Type Theory."
Under review at LICS 2020.**