Types, Abstraction, and Parametric Polymorphism
Translation Key

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Reynolds "classic"	"Modern" notation	
$\omega \in \Omega$	τ type	(type expressions)
τ	α	(type variables)
$\pi \in \Omega^*$	Γ ctx	(contexts)
$e \in E_{\pi\omega}$	$\Gamma \vdash e : \tau$	(typing judgments)
$S^{\#}\omega$	$[\![\tau]\!]$	(semantic interpretation of a type)
$S^{\#*}\pi$	$[\![\Gamma]\!]$ (?)	(semantic interpretation of a context)
$v \in V$	x	(term variables)