	<u>Paul Downen</u> (Lecture 6) [2018/07/07]
Recul	Typing Rules for the 2-rale (STLC)
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	<u>Freignor</u> <u>Freign</u> Thee': T
	$\Gamma_{,x}$ : $\tau$ + e: $\tau$ <sup>2</sup>
	Γ + >x.e: τ→τ'
	— ∩ h +> a
	If we erase the cograms in the STLC we get a small logic
	We get a small togic
	(Axiom)
	T 7 + ~
	1,
2	Throng' Through
	T - T'
	$\frac{\Gamma \sim \Gamma - \tau'}{\Gamma \vdash \tau \rightarrow \tau'} (\rightarrow I)$
\	T - 2 -> 2
	The coreso Latin 182 is He
	The correspondence.





