Linear Everywhere Dependent Type Theory (LEDTT)

Variable localization:

Let $\Gamma \vdash t : B$. For every $x : A \in \Gamma$ then the following holds:

- If $x \in \mathsf{FV}(\Gamma)$, then $x \notin \mathsf{FV}(t)$
- If $x \in \mathsf{FV}(t)$, then $x \notin \mathsf{FV}(\Gamma)$

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