

## Scratch

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3:02 PM

$$e^{Cr} - 1$$

$$h_3$$

$$t_1 T_1 T_2 - 1$$

$$t_2 T_1 T_2 - 1$$

$$\begin{array}{ccc} h_3 & h_4 & \\ t_1 & T_1 - 1 & 0 \\ t_2 & 0 & T_2 - 1 \end{array} \rightarrow \begin{array}{ccc} h_3 & & \\ t_1 & T_1 - 1 & \\ & t_2 & T_1(t_2 - 1) \end{array}$$

Is there a solution to  $Ry^{\text{hard}}$  in

The  $T_s$  calculus?

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