Solution of the Model in a Special Case Without Matching Cost

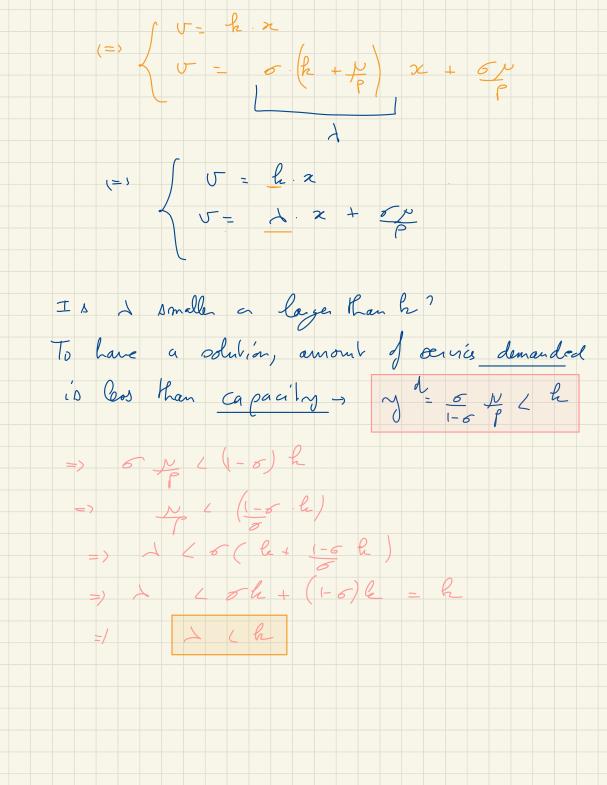
Pascal Michaillat https://pascalmichaillat.org/c2/

Special case:

No matching cat:
$$f = 0$$
, $T = 0$

Matching Junction: $Y = 1$, $f(x) = \frac{x}{1+x}$, $g(x) = \frac{1}{1+x}$
 $m = \left[\frac{1}{v} + \frac{1}{h}\right] = \frac{1}{v} + \frac{1}{k}$

Solution of the model: $f(x) = x + y + y + y = 0$
 $f(x) = x + y + y = 0$
 $f(x) = x + y = 0$
 $f($



Solution of model solution of model: unique, exists always.