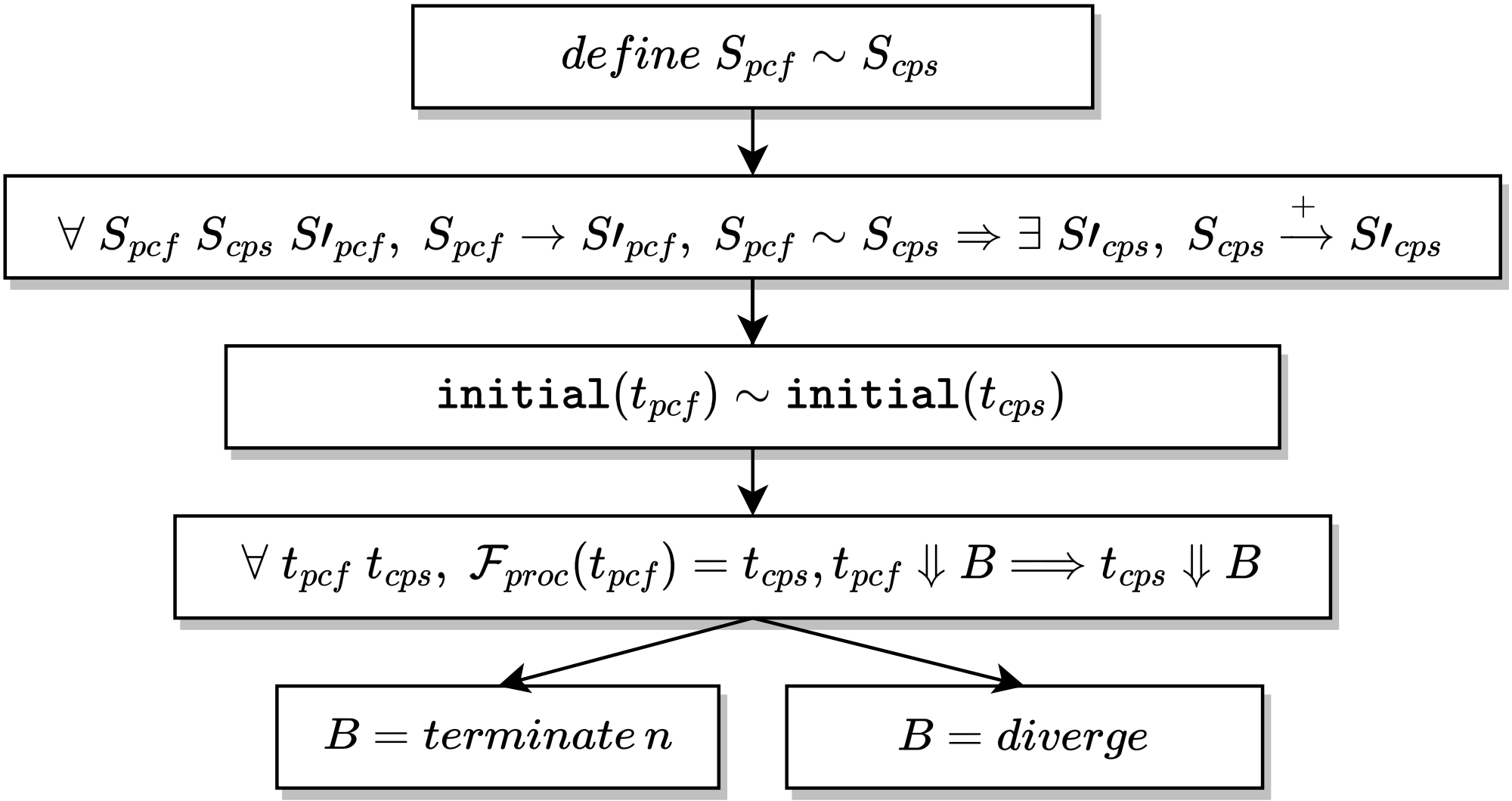
$define\ S_{pcf} \sim S_{cps}$
$\forall\ S_{pcf}\ S_{cps}\ SI_{pcf},\ S_{pcf} \to SI_{pcf},\ S_{pcf} \sim S_{cps} \Rightarrow \exists\ SI_{cps},\ S_{cps} \xrightarrow{+} SI_{cps}$
$\mathtt{initial}(t_{pcf}) \sim \mathtt{initial}(t_{cps})$
$\forall\ t_{pcf}\ t_{cps},\ \mathcal{F}_{proc}(t_{pcf}) = t_{cps}, t_{pcf} \Downarrow B \Longrightarrow t_{cps} \Downarrow B$
$B = terminate\, n$
$B = diverge$