es-prior-fixedpoints[11,40]

prior-f-fixedpoints(e)
$\equiv_{\text{def}}$ if $f(e) = e$
     then if $e \in_b$ prior(Sys) then prior-f-fixedpoints(prior(Sys)(e)) @ [e] else [e] fi
     else prior-f-fixedpoints($f**(e)$)
     fi

clarification:

es-prior-fixedpoints{i:l}
               (es; Sys; f; e)
$\equiv_{\text{def}}$ if es-eq-E(es; ($f(e)$); e)
     then if $e \in_b$ es-prior-interface{i:l}(es; Sys)
         then es-prior-fixedpoints{i:l}
                     (es; Sys; f; es-prior-interface{i:l}(es; Sys)(e))
            @ [e / []]
         else [e / []]
         fi
     else es-prior-fixedpoints{i:l}
                   (es; Sys; f; es-fix(es;f;e))
     fi
(recursive)