K-sem^{0,22}

$\text{K-sem}(S;\mathit{equiv})(k,s) \ \equiv_{\text{def}} \ \mathit{equiv}(s,S(k(s)))$

http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p60_147143_{K-sem}.html