es-kind[0,22]

$\text{kind}(e) \equiv_{\text{def}} \text{kind}(e)$

clarification:

$\text{es-kind}(es;\ e) \equiv_{\text{def}} \text{kind}(\text{es_info}(es);e)$

http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p38_136279_{es-kind}.html