

st-encrypt^{11,40}

$\text{encrypt}(tab;keyv)$
 $\equiv_{\text{def}} \text{let } K, p, f = tab \text{ in } \langle K, p+1, \text{if } p <_z K \text{ then } f[p := \langle f(p) \rangle.1, keyv] \text{ else } f \text{ fi} \rangle$

clarification:

$\text{encrypt}(tab;keyv)$
 $\equiv_{\text{def}} \text{let } K, p, f = tab \text{ in}$
 $\quad \langle K, p+1, \text{if } p <_z K \text{ then update}(\lambda i, j. (i =_0 j); f; p; \langle f(p) \rangle.1, keyv) \text{ else } f \text{ fi} \rangle$