

New Section 2 Page 1

Proof of security:
• Hybrid 0: mph, skt, FE.ch(x) =
$$(\hat{x}, ABE.ct(\hat{x}, j, s...), \tilde{C})$$

ABE is
• Hybrid 1: for all i, if $X_i^* \neq \delta$, "remove $K_{i,l}$ "
GC is
• Hybrid 2: shulled ($\tilde{C}, \tilde{X}^* = \{K_{i,x^*}\}$)
= HE SS to GC. Sim($f(x)$)
• Hybrid 3: sulted \hat{X} to encryption of 0.
 \hat{f}
Sim