

Solv [m]
$$\xi$$
 (x): $P_{i} = g^{X}$
 $bR = P_{i} = g^{X}$
 $cR = P_{i} = g^{X}$
 $cR = P_{i} = g^{X}$
 $f = g^{X}$
Solution: "key Image" $I(P) = prf_{X}(P)$ when velog P
Solution: "key Image" $I(P) = prf_{X}(P)$
 $f_{i} = g^{X}$ and $I = prf_{X}(P_{i})$
 $f_{i} = g^{X}$ and $I = prf_{X}(P_{i})$
 $f_{i} = g^{X}$ and $I = prf_{X}(P_{i})$
 $f = g^{X}$ and $I = prf_{X}(P_{i})$
 $f = produced transactions if I is deadly used.
 $Produced transacti$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$

Pike
$$C = g^{t}$$

Nuclibrity $((P, C), ..., P)$
 $C = g^{t} P^{t}$
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