LCLWW 16]

- KeyGen (M);
 - output sk < K, where K: key space.
- Enc(sk, m);
 - bet m = bibs ... by be the binary representation

The each Isism, by what were the state of th

 $U_{\hat{n}} = F(sk, (\hat{z}, b, \cdots b_{\hat{n}} | | (0^{n-1})) + b_{\hat{n}} \mod M$ where $F: K \times ((n) \times 50.15^{n-1}) \rightarrow \mathbb{Z}_{M}$ - output the tuple c = (u, u, ..., un)

- CMP (a. ca);
 - Let a = (u., u2, ..., un) and a = (u1, u2, ..., un1).
 - Find the smallest i s.t. Un + Un'. reveals the first different but
 - If no such index exists, output o.
 - If exists, output I if un' = un +1 mod M output o otherwise.

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Note. [DDC 16] "what else is neverled by Order - Revealing Encryption?" @ ccs'16.

- almost "holf bits" of a plojutert are revealed.
- leakage of concrete ORE schemes on "non-uniform" ducta

leads to more accurate plaintmet recovery than suggested.