



(+: Le is used creating hash functions but lookup is the constant)

LHS For Euclidean Distance!

- h: R^Q → [m] whore:
 (h & Unif (0, T) ((and on sh: ft))
 U ∈ R^Q s.t. || U || = 1 ((and on unit vector))
- · hn,u (P) = ([CP, u > h] mod m)

 P. u (projecting P onto u)

 dot product of P, u