Solving LPN-Algorithms	Time Complexity(t)	Query Complexity(n)	Example: n=128, ε=0.5
BKW[1]	$2^{\Omega(\frac{n}{logn})}$	$2^{\Omega(\frac{n}{logn})}$	$2^{60.75}$ / $2^{60.75}$
Lyubas*h*evsky[2]	$2^{\Omega(\frac{n}{loglogn})}$	$n^{(1+\varepsilon)}$	$2^{395.42}$ / $2^{19.80}$
The best algorith*m*[3]	$2^{\Theta(n)}$	$\Theta(n)$	2^{128} / 2^{7}