

_	Lifebulig flideces		pauli map (I - upic)	$\int \mathbf{ADIC} \left(\mathbf{I} - \mathbf{U} \mathbf{QDIC} \right)$
5	Input dimension	D	same	same
6	Rate, r (bits/vector component)	$\log_2 K)/D$	same	same
7	# non-terminal (stage) nodes, K_n	0	$1 + M + M^2 + \dots +$	_
8	# terminal code-vectors, K	$\mid 2^{rD}$	M^P	same as TSVQ
9	search complexity/stage	1 stage, $O(2^{rD})$	O(M)	same as TSVQ
10	search complexity, all stages	$O(2^{rD})$	O(MP)	same as TSVQ
11	Total code-vectors to store in mem-	$\mid 2^{rD}$	$MK_n = M \frac{M^P - 1}{M - 1}$	MP
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