







XYZ		
Computation Time	Approximation	
$\Delta^{O(k)}$ poly(log n+1/ ε)	1+ε	
Δ^2 poly(log n+log +k)	0(1)	
poly(log n+log Δ +k)	[$1+\epsilon$, log n log Δ]	
Space: $(K + \log + \Delta \log n)^{O(1)}$		
MADALGO, Au	MADALGO, August 20, 14:00	

