

din \leq ei + Δ (yi, wi) = Δ (yi, wi) > din - ei

1) min $\geq = \Delta$ (yi, wi) $\leq 2 - \frac{2}{din}(din-ei) = 2-2+\frac{2ei}{d} = \frac{2ei}{din}$ 2) min $\leq = \frac{din}{din}$. Toran us u-for

ei + Δ (yi, wi) $\geq din \leq 2$ min $\leq din = 2$ min $\leq = \frac{2}{din}$ min $\leq = \frac{2}{din}$ $\leq 2 - \frac{2}{din} \cdot \min \leq 2 - \frac{2}{din} \cdot \min \leq$

3ANRYAMUE: ANTOPUTM NOXMO CREMATO LETEPHUNUPBAHNHM, OFOSNAYUB & NAYANE ANT-MA PPAHUYY B-TON (1).