

 $R_{
m acc}^{L2} = egin{cases} 1, & ext{if } A ext{ is feasible and } N(A) \leq N_{
m gt}, & R_{
m acc}^{L3} = rac{1}{3K} \sum_{k=1}^{15} \left(r_{
m RMSE}^{(k)} + r_{
m HD}^{(k)} + r_{
m DFD}^{(k)}
ight)$ 1, if the format is correct, otherwise