

Let $\text{quality}^T(\text{view}, \mu) = 1$ iff for every round r and every player i such that i is honest in view^r , among any consecutive sequence of T records M in $\text{extract}_i^r(\text{view})$, the fraction of records m that are honest w.r.t. view^r and \vec{m} , where \vec{m} is the prefix of $\text{extract}_i^r(\text{view})$ preceeding M , is at least μ .