

We say that a *record*  $m$  is *non-adversarial* (or *honest*) *w.r.t. view and prefix*  $\vec{m}$  if there exists a player  $j$  and some round  $r'$  such that in  $\text{view}^{r'}$ ,  $j$  is honest, the environment provided  $m$  as input to  $j$ , and  $\vec{m}$  is a prefix of  $\text{extract}_i(\text{view}^{r'})$ . (That is, there exists some honest player that received  $m$  as an input when their chain contained  $\vec{m}$ ).