

## Q-R-glues-property<sup>11,40</sup>

$\forall es:ES, Qa, Rb:(E \rightarrow E \rightarrow \mathbb{P}), A, B:Type, Ia:AbsInterface(A), Ib:AbsInterface(B), f:(E(Ia) \rightarrow B),$   
 $g:(E(Ib) \rightarrow E).$   
 $g$  glues  $Ia:Qa \dashrightarrow Ib:Rb \Rightarrow (g \in E(Ib) \rightarrow E(Ia))$