

quot_ring_car_elim_a^{13,42}

$\forall r:\text{CRng}, a:\text{Ideal}(r)\{i\}, d:\text{detach_fun}(|r|;a).$

$(\forall w:|r|. \text{SqStable}(a(w))) \Rightarrow (\forall u, v:|r|. (u = v \in |r / d|) \iff (a(u + r (-r(v))))))$