= c(tt) ((s-r)2 duter (f(s), f(r)) + q((s-r)3)

- c(t,s) (c(s,t)c(r,r) - c(v,t) e(s,r))

+ C(t,r) (c(s,t)c(r,s) - c(s,s)c(r,t))

C(st) c(r,r) - c(r,t) c(s,r)

efer

= C(r,t) (c(r,t) + E(t)(t)(s-t) + E(t)(t)(t) (s-t))
- c(r,t) (c(r,t) + E(t)(t)(r))(s-t)

F [fill (t) f (1)] (s-t)2+ ...