ASML Be part of progress

Induction Cases	
(4) "sequential composition"	
up(P;Q, [F])=	
wp(P, wp(Q, ZFJ)) = Cwp(P, wp(Q, F))
wp(P, Ewp(Q, F));) = EWP(P, WP(Q, FD))
$[\omega p(P, \omega p(Q, F))]$	(apply IH Q) = Σωρ(ρ, ωρ(Q,F))]
	Capply IHP)
(5) "if then else"	
ABBERT 1 AND DESCRIPTION OF THE PROPERTY OF TH	F]) = [wp(if(g)pelseQ,F)]
[G] wp(P, [F])+[G]. wr	
	$wp(p,F))v(\neg G \land wp(Q,F))$
[6] wp(P, [F]) + [6] wp(Q, [F]	
	wp(P,F))+[+G]-(wp(Q,F))]
[6]. up(P[F])+[76]. up(Q,F))	
= £6]. Wp	(P, [F]) + [16] · wp(Q, [F])
	TI 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
C 11 1 1 1 C C 2 2 5	AM twice for the light hand side)
(6) while wp (P, [+]) = (w)	P(P) F
up (white (G) P,	[F])=[wp(wh.le(6)P,F)]
(fp X. (CG) - wp(P, X) + [-G].[F])=(/FpX.(G/1 up(P,X)) V (TG/1 F))]
- (FK (EG) 40 (P,K) - (FG) (F) - (n)	Sup , w (G / wp(PX)) V(TG / F)) (Fulse)
0 h G110	
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Supre N (6 / wp (P, K)) V76/F) (a)
TI	
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Ouderwerp: