

Errata in Intuitionistic Correspondence Theory

p. 5, regel 8 van boven (kort: +8): voor p , lees φ (bis)

p. 7, regel 15 van beneden (kort: -15): occurrence

p. 7, regel 10 van beneden (kort: -10): $\text{St}(\psi \vee \chi)$

p. 8, +14: not $a'' \leq a'$ and not $a' \leq a''$

p. 9, -12: see if the result

p. 10, +16: refute (see

p. 11, -4: ~~clearly,~~

p. 13, +13: BHK

p. 19, -6: disjunction, and

p. 37, -1: φ_i

p. 39, -2: $\mathbb{I}[\blacktriangleleft, \blacktriangleright, \equiv]$

p. 41, +3: $\neg \neg \blacktriangleleft \Phi_a$

p. 50, -6: $\blacktriangleleft_{i < k}(\neg)^{f(i)} p_i$

p. 55, -6: Łos's theorem

p. 98, +9: lattice

p. 126, -8: generated by $f[a]$ [since $b_0 \underline{\mathbf{U}} f[a]$]

p. 136, -2: for each ψ_{P_a} ,

p. 145, -13: eliminating conjunction produces