

Nmatrix (level 0) in K4

- $\mathcal{D} = \{\mathbf{t}_2, \mathbf{t}_1, \mathbf{t}, \mathbf{T}\}$

Subformulas

- $(\varphi_0) \ p$
- $(\varphi_1) \ \Box p$
- $(\varphi_2) \ \Box \Box p$
- $(\varphi_3) \ (\Box p \rightarrow \Box \Box p)$

Id	φ_0	φ_1	φ_2	φ_3
(1)	F	F	F	T
(2)	f	f₂	T	T
(3)	f	f	f₂	T
(4)	f	f	f	T
(5)	f	f	f	t
(6)	f	f	F	t
(7)	f	F	F	T
(8)	f₁	t₁	t₁	t₁
(9)	f₂	T	T	T
(10)	t₂	F	F	T
(11)	t₁	t₁	t₁	t₁
(12)	t	f₂	T	T
(13)	t	f	f₂	T
(14)	t	f	f	T
(15)	t	f	f	t
(16)	t	f	F	t
(17)	t	F	F	T
(18)	T	T	T	T