



tx.2, ≈ => = Suppose an Mand N. We'll show all te Jue have F(t")=t". We'll induction on the complexity t = C for some constant symbol Then, by the definition of isomorphism: (t, t) Then F(t)=F (fin(t), ... we'll show that $\forall \varphi \in \mathcal{F}_{2}$ [M Once again, we'll use induction complexity of formula q: MEQES · φ: t₁ = t₂. Then





