

sci.logic: Troll-confusion still rife [was: What is the Result from Invoking this Halt Function?]

## Troll-confusion still rife [was: What is the Result from Invoking this Halt Function?]

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**From:** >parr\(\*> (LauryKing\_at\_BTInternetnospam.com)

**Date:** 08/21/04

Date: Sat, 21 Aug 2004 23:07:00 +0000 (UTC)

"Peter Olcott" <olcott@worldnet.att.net> wrote in message  
news:nFyVc.230338\$OB3.191213@bgtnsc05-news.ops.worldnet.att.net...

|

| "peter\_douglass" <baisly@gis.net> wrote in message  
news:tLIVc.286014\$a24.19845@attbi\_s03...

|> "Peter Olcott" <olcott@worldnet.att.net> wrote in message

|>

news:NmdVc.481018\$Gx4.383047@bgtnsc04-news.ops.worldnet.att.net...

|

|>> No I can't do that these math guys have a hangup

|>> about anything that is not in their lingo.

|>

|> Can you name one math guy who has a hangup  
|> that requires you to write "each and every element of  
|> the universal set of Turing Machines" each and every  
|> time in the universal set of times that you write  
|> this, instead of "for all Turing Machines"?

|>

|>

| One of them already responded to this. They disagree  
| with you on this point.

Oh dear, Peter, that wasn't a math guy, that was another Troll. A  
Troll who is trolling Peter the Troll. How confused you must be that  
you cant recognise your own kith and kin.

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)>==ss\$\$%PARR( °> Parr