

Re: Implementable Set Theory and Consistency of ZFC

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- *From:* Virgil <virgil@xxxxxxxxxxx>
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In article <c488f\$4728977f\$82a1e228\$4409@xxxxxxxxxxxxxxxxxxx>, Han de Bruijn <Han.deBruijn@xxxxxxxxxxxxxxxxxxx> wrote:

So what's wrong with concluding that (1)–(4) also entail \sim Infinity?

The above & the axiom of Infinity is more complicated than my intuitive understanding of it.

Han de Bruijn

HdB should avoid trying to dictate truths about things that even he confesses he does not understand.

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