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# Superstring Theory and Empirical Testability

Hedrich, Reiner (2002) *Superstring Theory and Empirical Testability*. UNSPECIFIED. (Unpublished)

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## Abstract

The quest for an all-encompassing theory, finally intended to give a solution to the problem of the unification of all natural forces, is seen today as one of the most important objectives of theoretical high-energy physics. This so-called 'Theory of Everything' is, actually, identified by some theoretical physicists with superstring theory. But superstring theory is in a crucial way incomplete. And, above all, it has fundamental problems with empirical testability problems that make questionable its status as a physical theory at all.

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Item Type: **Other**  
Keywords: **Unity of Science, Unification, Fundamental Theory, Theory of Everything, Superstrings**  
Subjects: [General Issues > History of Philosophy of Science](#)  
Depositing User: [Reiner Hedrich](#)  
Date Deposited: 08 Apr 2002  
Last Modified: 07 Oct 2010 11:10  
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