

Differential Topology And Quantum Field Theory

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By Charles Nash: 386 pp., £27.00, ISBN 0 21 514075 4 (Academic Press, 1991).

DIFFERENTIAL TOPOLOGY AND QUANTUM FIELD THEORY - Johnson...

Perhaps the main "analytic" area in Quantum Field Theory is known as Constructive Quantum Field Theory. This essentially emerged in the 1960's with the Wightman axioms. There is still work going on there, but I think there is a feeling that the "easy" questions have been answered, and much of what remains may be impossibly hard: e.g. the Millenium Prize problem on Yang-Mills theory could be ...

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