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INSTANTON COUNTING IN N=2 SUPER YANG-MILLS THEORIES



Sergey Shadchin
Instanton Counting in N=2
Super Yang-Mills Theories
Nonperturbative Computations: Methods and Results



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Nonperturbative Computations: Methods and Results | After the great success of perturbative methods in Quantum Field Theory in 1970s, physicists get faced with difficulties of non-perturbative analysis. In same 1970s the concept of supersymmetry appeared. It was realized soon that quantum corrections are controlled by supersymmetry via non-renormalization theorems. The natural idea was, therefore, to use supersymmetric theories as a laboratory for non-perturbative effects, especially for the gauge theories, which are believed...

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