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The lattice gauge theory we discussed in chapter 5 can be easily extended to the case where the abelian group $U(1)$ is replaced by a non-abelian unitary group. Thus suppose that instead of a single free Dirac field we have N such fields ψ_a ($a = 1, \dots, N$) of mass M_0 .

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Using Witten's formula, our calculation by Monte Carlo simulation of the topological susceptibility for the case of $SU(2)$ lattice gauge theory is a test of the validity of present ideas about QCD. 2. Outline of the topological charge definition The general principles behind our definition of the topological charge are described in ref. [5], to which the reader is referred for details.

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