References

[C] G. Calugareanu, Sur les classes d'isotopie des noeds tridimensionale et leurs invariants, *Czechoslovak Math. J.* **11** (1959), 5-20.

[CTW] C.W. Misner, K.S. Thorne and J.A. Wheeler, *Gravitation*, W.H. Freeman and Co. (1971).

[J] V.F.R. Jones, On knot invariants related to some statistical mechanics models, *Pacific J. Math.* **137**, no. 2 (1989), 311-334.

[K1] Louis H. Kauffman. State models and the Jones polynomial, *Topology* **26** (1987), 395-407.

[K2] Louis H. Kauffman, Statistical mechanics and the Jones polynomial, Proceedings of the Santa Cruz Conference on the Artin Braid Group - Summer 1986 -AMS Contemporary Math. Series Vol. 78 (1989), 263-297.

[K3] Louis H. Kauffman, *Knots and Physics*, (Second Edition 1993), World Scientific Pub. Co.

[W] E. Witten. Quantum field theory and the Jones polynomial, *Commun. Math. Phys.* **121** (1989), 351-399.

[Wh] J. White. Self-linking and the Gauss integral in higher dimensions, *Amer. J. Math.* **91** (1969), 693-728.

[Wu] F.Y.Wu. Knot theory and statistical mechanics, *Rev. Modern Phys.* **64**, no. 4 (October 1992), 1099-1131.