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M. B. GREEN, J. H. SCHWARZ, E. WITTEN: Superstring Theory. Vol. 1: Introduction. X + 469 Seiten. ISBN 0-521-32384-3. Vol. 2: Loop Amplitudes, Anomalies ...

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Vol. 2: Loop amplitudes, anomalies and phenomenology. Cambridge etc., Cambridge University Press 1987. XII, 596 pp., £ 37.50 B/C H/c. ISBN 0 521 32999 X (Cambridge Monographs on Mathematical Physics)

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The general topics addressed include: one-loop diagrams in the bosonic string theory, one-loop diagrams in superstring theory, the gauge anomaly in type I superstring theory, functional methods in the light-cone gauge, low-energy effective action, compactification of higher dimensions, models of low-energy supersymmetry, and relevant differential and algebraic geometry.

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