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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 subtitle "Loop amplitudes, anomalies and phenomenology" provides a good high level view of the content. While the first volume demonstrated that string theory gives general relativity in the low energy limit, this volume explores some of the possible string theory implications in particle physics and how six of ten dimensions get compactified leaving the familiar four spacetime dimensions.

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Despite the immense progress that has been made in the field since then, the systematic exposition of the foundations of superstring theory presented in these volumes is just as relevant today as when first published. Volume 2 is concerned with the evaluation of one-loop amplitudes, the study of anomalies and phenomenology.

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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 ...

Superstring Theory: 25th Anniversary Edition (Cambridge ...

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

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String Theory and M-Theory: A Modern Introduction by Katrin Becker, Melanie Becker and John Schwarz (CUP, 2006) This is a book that is intended to be a comprehensive introduction to the subject of string theory in a modern fashion, with rather rapid discussions of many modern developments including AdS/CFT.

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