

**THEORETICAL PHYSICS: SECOND EDITION (DOVER
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Su Mae Ellinger

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Edition\)](#).

It retains the formalism, but forgets the reason for using it.
Jenkins, Gregory C. For the student who has already reached
calculus I suggest Gullberg as a reference.

Styer, Daniel F. It has applications and a lot of information. Bass S.
The Theory of Functions 2nd ed.

Conlon Joseph, Why String Theory? From the age of Galileo until the
early years of the 20th century, scientists grappled with
seemingly insurmountable paradoxes inherent in the theories of
classical physics.