



Two Millennia of Mathematics: From Archimedes to Gauss (CMS Books in Mathematics)

By George M. Phillips

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Editorial Review

Review

"In an ideal university the staff would supplement the standard courses by offering lectures in which they talked about topics which they particularly loved at a level which the students could understand. And, in an ideal university, the students would flock to such lectures.

George Phillips' book consists of five short courses to be given at our ideal university. As the title is intended to suggest, the topics are treated with due respect for their history and all have their roots in the works of Gauss or earlier mathematicians. The level chosen is that of a first or second year student and the exposition uses the relaxed "explanation, theorem, proof" style of the best colloquium talks."

London Mathematical Society Newsletter, October 2001

"In five chapters (From Archimedes to Gauss, Logarithms, Interpolation, Continued fractions, More number theory), the author shows that many interesting and important results in mathematics have been discovered by ordinary people and not only by great geniuses. Each chapter includes the history of its topic with an interpretation of the mathematical problems. The book shows how and why some results in mathematics have been discovered or obtained, by following the steps of well-known mathematicians who discovered them. It is a useful source of mathematical material for teachers, undergraduate students, students and the vast numbers of amateurs who love mathematics."

European Mathematical Society Newsletter, Issue 41, September 2001

About the Author

George Phillips, is a Scot who has lectured and researched in mathematics, mainly at the University of St Andrews, Scotland, but also in many other universities in the UK, the USA, Canada, Brazil, Portugal, Italy, the Czech Republic, Greece, Bulgaria, Turkey, Israel, Malaysia, Singapore, China, and Australia.

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