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mathematics, this basic
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unified approach to algebra and geometry. It covers the ideas of complex numbers, scalar and vector products, determinants, linear algebra, group theory,

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*permutation groups,
symmetry groups and
aspects of geometry
including groups of
isometries, rotations,
and spherical geometry.
The book emphasises the*

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interactions between topics, and each topic is constantly illustrated by using it to describe and discuss the others. Many ideas are developed gradually,

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with each aspect presented at a time when its importance becomes clearer. To aid in this, the text is divided into short chapters, each with exercises at the

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end. The related website features an HTML version of the book, extra text at higher and lower levels, and more exercises and examples. It also links to an

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*electronic maths
thesaurus, giving
definitions, examples
and links both to the
book and to external
sources.*

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*confronts longstanding
and often hidden
roadblocks to
successfully getting
through to students.
Modern education must
address how to*

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*positively inspire
students on a One-on-One
level, as the system
pivots towards emerging
methods, such as
“flipped” and blended
learning, homeschooling,*

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*independent study
schools, and One-on-One
academies. Traditional
classroom models must
also cultivate positive
One-on-One dynamics as
well, as they are at the*

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*heart of the teacher-
student bond. We are in
dire need of a complete
field manual for how to
habitually create a
transcendent One-on-One
relationship between a*

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graphs of equations of
degree 2 in two
variables, polynomials,
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numbers and the
fundamental theorem of
algebra, and the
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