



## Mathematical development in the 19th century (Volume 2) (Chinese Edition)

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By DE ) KE LAI YIN

Hardcover. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Hardcover Pub Date: November 2011 Pages: 319 in Publisher: Higher Education Press mathematics in the 19th century (Volume 2) and the first volume is different. it is devoted to invariant theory and relativistic mathematical source. that the mathematical theory of relativity prehistory. which also includes Klein's own research. Mathematically speaking. the special theory of relativity can be said that is not in the the lorentz transformation group under variable theory. general relativity can be said that the general point transformation group invariant theory. In this sense. the theory of relativity and Klein erlangen Programme in their thinking is the same strain. Relativity and mathematics in terms of ideology and history for the first time in the 19th century in mathematics in the 19th century (Volume 2) has been discussed in detail. Mathematics in the 19th century (Volume 2) is no longer the order of time to develop about variable but will not the theoretical physics Guilong to do with the system about. Today. it still is learning an excellent textbooks invariant theory and its application to study mathematics and...



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