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paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback. Pages Number: 67 Publisher: East China Normal University Publishing Club Pub. Date :2009-01-01. origami reportedly originated in the Han Dynasty in China. is in the Eastern Han Cai Lun (? -121) shortly after the invention of paper. When the Sui Dynasty (581-618) spread to Japan via Korea. and from Japan to the West. Therefore. there is the English name is called Origami Origami. whichever is the Japanese pronunciation. Mathematicians have always cherished a great interest in origami. they are found to contain a lot of strange mathematical phenomenon. For example. you can use origami to the trisection of any angle or any doubling cube (we all know. with ruler and compass can not do both things); can also use origami to solve four algebraic equations; origami folds on the can as two rigid flat hinge. of which the mathematical principle used to design satellites in the solar panels; the crease under the paper to determine what kind of geometry it may be formed. which is an interesting geometric algorithms problem. Contents: Chapter 5 triangle and measure any angle than the 5.1 5.2 5.3 arbitrary angle triangle with angle than the triangular relationship between the 5.4 than the corners. and with the induction formula 5.5 poor sine. cosine and the bad corners and 5.6 5.7 times the angle of tangent sine. cosine and tangent half-angle of 5.8 sine. cosine and tangent 5.9 Sine Cosine 5.11 5.10 5.12 solution solution triangle triangle triangle Application 5.13 Four Satisfaction guaranteed, or money back.



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