

# **Project Origami: Activities For Exploring Mathematics By Thomas Hull**

**By Thomas Hull**

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Thomas C. Hull is an associate professor of mathematics at Western New England University and is known Hull's 2006 book Project Origami uses origami to teach math.  
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Thomas Hull has written a truly wonderful book. I say this as a teacher, as a lover of mathematics, and as a fellow who simply enjoys having fun.

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<https://www.questia.com/library/journal/1P3-3007323881/project-origami-activities-for-exploring-mathematics>

Project Origami: activities for exploring mathematics, Thomas C. Hull (2002).

Origami^3: Lauren McLeod, Ryan Hayward, Thomas Hull, Christian D. Santangelo,

<http://www1.wne.edu/faculty/index.cfm?selection=doc.3040&uid=632>

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