



MAGNET Power!

Science Adventures
with **MAG-3000**
the Origami Robot

by Thomas Kingsley Troupe
Illustrated by Jamey Christoph

Magnet Power Origami Science Adventures Ebook

E Durkheim



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Magnet Power! Thomas Kingsley Troupe, 2013 Learn all about magnets with MAG 3000 the origami robot who is on a mission to fix and restore Star City *Let's Rock!* Eric Mark Braun, 2019-05-01 Rudie the origami dinosaur may seem new to the neighborhood but she's been around this block before Rudie knows that rocks are cool but her friend the stick man doesn't have a clue Hang out with Rudie and check out tons of rocks **Diggin' Dirt** Thomas Kingsley Troupe, 2013 When Kitanai the origami dog tries to find the source of an interesting smell in the garden he meets Roger an earthworm who teaches him all about dirt the different layers of dirt and the importance of dirt to life on Earth Includes instructions for making an origami dog **Plant Parts Smarts** Eric Mark Braun, 2019-05-01 Charlie the origami bee may be new to the bug world but he knows all about plants When the other bugs lose their ball his plant smarts come in handy Buzz around with Charlie and learn all about plant parts *Glowing with Electricity* Thomas Kingsley Troupe, 2014 Engaging text and colorful illustrations and photos teach readers about electricity **Clang!** Mark Andrew Weakland, 2017-12-11 Wile E Coyote wants nothing more than to catch Road Runner Watch as he experiments with magnets to help him attract that crazy bird Will he be successful Or will his inventions simply force him to give up Find out inside **Using Magnets** Nora Roman, 2017-07-15 Few natural forces seem as much like magic as magnets Perhaps that's why magnets are so fun Young scientists will love learning about amazing magnets both natural and man made They'll discover how magnetism is harnessed to help us in many ways This STEM supportive volume contains comprehensible text and photographs of students and scientists utilizing magnets It also includes a simple fun concluding activity to encourage readers to use this super science tool themselves

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