

# Stiquito Controlled!



James M. Conrad

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Build your own Stiquito "walking-stick" robot insect with the included kit! Stiquito

Controlled! is a widely accessible, user-friendly book that provides step-by-step instructions for building Stiquito, a small, multi-legged robot that resembles a "walking-stick" insect. The book includes comprehensive instructions and all the parts needed to complete assembly. Most notably, the kit contains a microcontroller board that allows Stiquito to walk on its own. Key features of the book include: Complete kit to build Stiquito--no additional materials necessary (common tools and batteries required) Detailed, step-by-step instructions for assembly of the robot Comprehensive lessons on how to make Stiquito "walk" using the microcontroller Engineering teachers and students, researchers, and science enthusiasts will find Stiquito Controlled! a fascinating and fun hands-on project. Batteries not included.  
[http://www.coe.uncc.edu/jmconrad/Stiquito\\_Controlled.htm](http://www.coe.uncc.edu/jmconrad/Stiquito_Controlled.htm)

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目录:

[Stiquito Controlled! 下载链接1](#)

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