

★ **Unofficial Minecraft STEM Lab for Kids: Family-Friendly Projects for Exploring Concepts in Science, Technology, Engineering, and Math**

**John Miller**

**Chris Fornell Scott**

Quarto Publishing (May 1, 2018)

Softcover \$22.99 (144pp)

978-1-63159-483-0

Create a solar telescope, glow-in-the-dark slime, or a working volcano, all while avoiding zombies, skeletons, and creepers. In this innovative and exciting book, gamers will explore the principles of science, technology, engineering, and math while navigating the wildly popular online world of Minecraft. Perfect for memorable family nights or sensational classroom fun, guided quests and labs encourage creative thinking and collaborative communication with dozens of activities designed to engage children, teens, and adults, both on- and offline.

PALLAS GATES MCCORQUODALE (July/August 2018)

*Disclosure: This article is not an endorsement, but a review. The publisher of this book provided free copies of the book to have their book reviewed by a professional reviewer. No fee was paid by the publisher for this review. Foreword Reviews only recommends books that we love. Foreword Magazine, Inc. is disclosing this in accordance with the Federal Trade Commission's 16 CFR, Part 255.*