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Bring your ideas to  
life with fun, hands-  
on playful learning  
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Circuits! Kits  
include dough,  
LEDs, buzzers,  
motors, and more!  
INVENT. CREATE.

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EXPLORE. Squishy Circuits uses conductive and insulating play dough to teach the basics of electrical circuits, a perfect blend of play and learning! Our play dough kits, projects, and recipes teach problem solving and engineering

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concepts and  
inspire creativity  
and independent  
thinking.

*Squishy Circuits |  
Invent. Create.*

*Explore*

Make a Squishy  
Circuit. Now it's  
time to put your  
conductive and  
insulating dough  
together to form a

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Squishy circuit.

Step 1: Take some  
conductive dough  
and form it into 2  
separate rolls.

Connect the red  
(+) wire from the  
battery to one roll  
and the black (-)  
wire to the other.

Step 2:

*How To Make  
Squishy Circuits |*

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*Makerspace  
Projects*

Squishy Circuits Makers  
As Innovators

has instructions for making insulating dough and conductive dough on their kit boxes and on their website. In doing more research, I found that you don't have to make your own dough if

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you don't want to.  
... problem solvers,  
and innovators!  
Join us on our  
journey to discover  
just how much fun  
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experiments can  
be.

*How to Use  
Squishy Circuits for  
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and problem solving, students will the art of innovation. Large, colorful images show students how to complete activities.

Additional tools, including a glossary and an index, help students learn new vocabulary and

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locate information.

## Circuits Makers As Innovators

Learn how to safely create electronic circuits using conductive and insulating doughs. Readers will learn basic circuitry skills, which will be useful in pursuing a variety of engineering projects. Photos,

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Sidebar, and callouts help readers draw connections between new concepts in this book and other makers-related concepts they may already know. Additional text features and search tools, including a

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book and other makers-related concepts they may already know.

Additional text features and search tools, including a glossary and an index, help students locate information and learn new words.



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With paper circuits, you can add lights, sounds, and more to paper crafts such as greeting cards. With this book, students learn the art of innovation through detailed explanations and hands-on activities built to foster creativity and

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problem solving. Fun, engaging text introduces readers to new ideas and builds on maker-related concepts they may already know. Additional tools, including a glossary and an index, help students learn new vocabulary and locate information.

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Learn how to create computer-generated 3D models like the ones used in video games and animated films. Readers will blend their art and technology skills as they learn how to use the program SketchUp. Photos,

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glossary and an index, help students locate information and learn new words.

Makerspaces, sometimes also referred to as hackerspaces, hackspaces, and fablabs are creative, DIY spaces where

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people can gather to create, invent, and learn. In libraries they often have 3D printers, software, electronics, craft and hardware supplies and tools, and more.

Makerspaces are becoming increasingly popular in both

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public and academic libraries as a new way to engage patrons and add value to traditional library services. Discover how you can create a makerspace within your own library through this step-by-step guidebook. From planning your

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innovation center  
to hosting hack-a-  
thons, guest  
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events in your new  
lab, Makerspaces  
in Libraries  
provides detailed  
guidance and best  
practices for  
creating an  
enduring,  
community driven  
space for all to



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enjoy and from which both staff and patrons will benefit. This well researched, in-depth guide will serve libraries of all sizes seeking to implement the latest technologies and bring fresh life and engaging programming to their libraries.

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Highlights and best practices include: budgeting and business planning for a library makerspace, creating operational documents, tools and resources overviews, national and international case studies, becoming familiar

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with 3D printers through practical printing projects (seed bombs), how to get started with Arduino (illuminate your library with a LED ambient mood light), how to host a FIRST Robotics Team at the library, how to develop hands-on engagement for

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Senior makers  
(Squishy Circuits),  
and how to host a  
Hackathon and  
build a coding  
community.

Learn how to  
solder electronic  
components  
together and build  
your own devices.  
Readers will learn  
basic soldering

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skills, which will be useful in pursuing a variety of engineering projects. Photos, sidebars, and callouts help readers draw connections between new concepts in this book and other makers-related concepts they may

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already know. Additional text features and search tools, including a glossary and an index, help students locate information and learn new words.

Creating animated movies is easier than ever using

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Stop-motion  
techniques and  
everyday  
technology.

Through simple  
text written to  
foster creativity  
and problem  
solving, students  
will learn the art of  
innovation. Large,  
colorful images  
show students how  
to complete

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activities.

Additional tools, including a glossary and an index, help students learn STEM concepts, new vocabulary, and locate information.

All it takes to create your own exciting puppet



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show is the right lighting and a good stage. Through simple text written to foster creativity and problem solving, students will learn the art of innovation. Large, colorful images show students how to complete activities.

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