

Soft Circuits Crafting E Fashion With Diy Electronics The John D And Catherine T Macarthur Foundation Series On Digital Media And Learning

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~~What is Wearable Tech and what can I do with it? Paper Speakers (various materials)~~

~~eTextiles: How to Select Conductive Fabric~~
~~Textiles: How to Make a Pressure Sensor~~ ~~Jacob's Blessing (~~
~~Quick LED Robot Ornament - Becky's Workshop~~ ~~How To Make A Parallel Paper Circuit~~ ~~Craft With Me | Bookcase Tutorial | Real Time | Laminated Books \u0026 Snap Closures~~ ~~Fashioning Circuits Electronic Fashion Camp~~ ~~Fashion Geeks Presents: Soft Circuits and Wearable Tech~~ ~~Soft Circuit Project Overview #5 Starting to sew an e textiles circuit~~ ~~How to Make Handmade Leather Notebooks~~ ~~Anchor Modelling: Sixth Normal Form Databases! - Stephanie Locke~~ ~~Trash Bashing, Recycling, and the art of The Trash Van~~ ~~32 MAGICAL DIY AND CRAFTS YOU CAN MAKE BY YOURSELF~~ ~~Soft Circuits Crafting E Fashion~~
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Soft Circuits: Crafting e-Fashion with DIY Electronics (The John D. and Catherine T. MacArthur Foundation Series on Digital Media and Learning) 1st Edition, Kindle Edition by Kylie Peppler (Author), Melissa Gresalfi (Author), Katie Salen Tekinbas (Author),

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By this definition, the opposite—a non-soft or hard circuit—would apply to any circuit that is composed of hard, nonflexible materials such as plastic and metal. Soft circuits ... Get Crafting Wearables: Blending Technology with Fashion now with O'Reilly online learning.

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Tools and methods for creating electronic puppets. Short Circuits offers students opportunities to undertake physical computing projects, providing tools and methods for creating electronic puppets. Students learn how to incorporate microprocessors into everyday materials and use them to enhance their language and writing skills with shadow puppet shows featuring their own DIY flashlights.

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