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Soft Circuits introduces students to the world of wearable technology. Using Modkit, an accessible DIY electronics toolkit, students learn to create e-textile cuffs, "electrici-tee" shirts, and solar-powered backpacks.

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Soft Circuits introduces students to the world of wearable technology. Using Modkit, an accessible DIY electronics toolkit, students learn to create e-textile cuffs, "electrici-tee" shirts, and solar-powered backpacks. ... I especially loved making fashion: clothes, handbags, shoes, and ...

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The activities in this guide assume no prior knowledge of circuits, sewing, or design – so there are no prerequisite requirements aside from an interest in trying something new! An introduction to soft circuits, including tips on working with conductive thread and guidance on sewing connections between a light and a battery.

Interconnections Kits by SparkFun - SparkFun Electronics

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The circuit is important, but I'm excited to see how this gets them creatively stitching and inspires them to design art with thread. Great Resources for Sewing Circuit/Soft Circuit/E-Textile. If you are new to sewing circuits and are looking for more resources, here are a lot of things that guided me along the way.

Etextiles // Soft circuits

Kylie Peppler, Director of the Creativity Labs at Indiana University, Associate Professor of Learning Sciences, author of many books, including Soft Circuits: Crafting e-Fashion with DIY...

Soft Circuits: Crafting e-Fashion with DIY Electronics ...  
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Soft Circuits | The MIT Press  
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(The John D. and Catherine T. MacArthur Foundation Series on Digital Media and Learning) [Kylie Peppler, Melissa Gresalfi, Katie Salen Tekinbas, Rafi Santo, Leah Buechley] on Amazon.com. \*FREE\* shipping on qualifying offers. Introducing students to the world of wearable technology. ><P><I>Soft Circuits </I>introduces students to the world ...

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How-To videos for eTextiles, soft circuits and wearable computing at Instructables, Lynne Bruning How -To videos series about the basics construction of DIY soft circuits, eTextiles and wearable tech. These video shorts will help you- select ha. Show Notes from eTextile Lounge Conductive Thread Comparisons - 10 January 2012

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Dr. Pepler et al: Great resource for educators that want to teach systems thinking (Includes Design Challenge cards) Check out my Sewing Circuit Primer with Makey Makey Instructable!

Top 100 Women in Fashion Tech - Women of Wearables - Medium

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