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The Hungry Scientist Handbook - Patrick Buckley - Paperback

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The Hungry Scientist Handbook | Evil Mad Scientist ...

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The Hungry Scientist Handbook Electric

The Hungry Scientist Handbook brings DIY technology into the kitchen and onto the plate. It compiles the most mouthwatering projects created by mechanical engineer Patrick Buckley and his band of intrepid techie friends, whose collaboration on contraptions started at a memorable 2005 Bay Area dinner party and resulted in the formation of the Hungry Scientist Society—a loose confederation of creative minds dedicated to the pursuit of projects possessing varying degrees of whimsy and utility.

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The Hungry Scientist Handbook was conceived as a sort of cookbook for geek-centric food and— using the word a different way— as an a cookbook for food-oriented electronics— as evidenced by projects varying from polyhedral pies to LED lollipops.

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Reprinted with permission from The Hungry Scientist Handbook: Electric Birthday Cakes, Edible Origami, and Other DIY Projects for Techies, ... He is the co-author of The Hungry Scientist Handbook. Lily Binns. Lily Binns is a writer and a producer for the dance company Pilobolus.

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Birthday Cake with L.E.D. Lights | The Splendid Table

The DIY coaster project is just one of many created by Evil Mad Scientist Laboratories for the new cookbook/lab manual, The Hungry Scientist Handbook. Other projects from the team include Computer Chip Trivets, Crafty Fridge Magnets, and Edible Origami.

The Hungry Scientist Handbook by Patrick Buckley ...

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The Hungry Scientist Handbook: Electric Birthday Cakes ...

The hungry scientist handbook : electric birthday cakes, edible origami, and other DIY projects for techies, tinkerers, and foodies. [Patrick Buckley; Lily Binns] -- A collection of do-it-yourself projects features an array of unusual or edible gadgets, from glowing lollipops and cryogenic martinis to a portable iPod boom-box made from a Tupperware container.

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