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Summary Generative Art presents both the technique and the beauty of algorithmic art. The book includes high-quality examples of generative art, along with the specific programmatic steps author and artist Matt Pearson followed to create each unique piece using the Processing programming language.

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by Matt Pearson. On Amazon; ... Generative Art is a really beautiful and well designed book, providing a good introduction to generative art. However, I wish the chapter about Processing would have been replaced with one or two more chapters about creating generative art, ... **Generative Art - by Matt Pearson**

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Generative-Art. Processing sketches from the book "Generative Art" by Matt Pearson. Also includes some of my own sketches.

GitHub - dougrosman/Generative-Art: Processing sketches ... (2012). Generative art: a practical guide using Processing, by Matt Pearson. Journal of Mathematics and the Arts: Vol. 6, No. 4, pp. 225-229.

Generative art: a practical guide using Processing, by ... Generative Art presents both the technique and the beauty of. artist Matt Pearson followed to create each unique piece. artistic intersection between programming, computer graphics, and. See details - Generative Art: A Practical Guide Using Processing by Pearson, Matt.

Generative Art by Matt Pearson (Paperback, 2011) for sale ... Generative Art Author: Matt Pearson Publisher: Manning, 2011 Pages: 240 ISBN: 978-1935182627 Aimed at: Programmers and artists Rating: 4 Pros: Some nice ideas attractively illustrated Cons: Makes programming seem difficult Reviewed by: David Conrad.

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Generative Art: A Practical Guide Using Processing ... Matt Pearson is the author of Generative Art (3.97 avg rating, 158 ratings, 10 reviews, published 2011), novelty waves (3.38 avg rating, 8 ratings, 0 rev...

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