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PATTERN GENERATION FOR COMPUTATIONAL ART



Abrazol Publishing, United States, 2013. Paperback Book Condition: New. 216 x 140 mm. Language: English. Brand New Book ***** Print on Demand *****. This book shows how to turn computer generated number sequences into intricate visual patterns. The sequences are strings of the binary numbers 0 and 1 which are translated into drawing instructions to produce beautiful patterns. These patterns provide a glimpse of the hidden platonic world of mathematics. The book starts with Christoffel words and Sturmian sequences which...

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- Authored by Stefan Hollos, J Richard Hollos
- Released at 2013



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