



The Golden Ratio Colouring Book And Other Mathematical Patterns Inspired by Nature and Art

Steve Richards

Keynote

Relax and enjoy the intricate patterns in *The Golden Ratio Colouring Book* and add colour to create stunning designs of your own. Who knows? You might begin to better understand the world too.

Description

Everyone talks vaguely about the 'patterns' to be found in mathematics, but in this colouring book you will find them in all their inspirational glory.

Many of the intricate waves, loops and geometrics that can be found in nature and art have their basis in maths – but you need no prior knowledge to admire and colour them.

From mandalas to fractals, sunflowers to tiling, there is much to enjoy here and throughout the book you will also find short descriptions of particularly important curves, structures or geometric patterns to further your knowledge.

Relax and enjoy the intricate patterns in this book and add colour to create stunning designs of your own. Who knows? You might begin to better understand the world too.

Sales Points

- Beautiful images inspired by the patterns of the universe
- Perfect for those who seek meaning in the patterns around them
- Short explanatory text throughout takes the colourist further in their hobby
- From snowflakes to sunflowers, geometrics to spirals, there's a great deal to explore
- Comparative titles:

Mandalas (9781782436775), pub date: 09/05/2016

The Typography Colouring Book (9781782433965), pub date: 28/05/2016

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Word Count
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