CFC 04, Talk #1

Writing an Origami Book

Peter Buchan-Symons

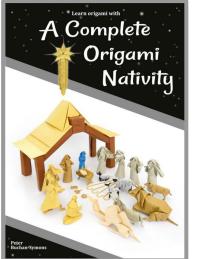
A bit about me

I do origami...



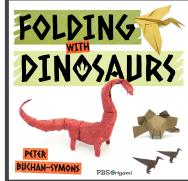
Books





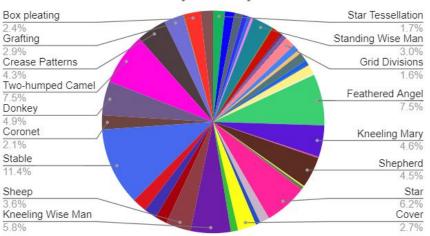


PETER BUCHAN-SYMONS

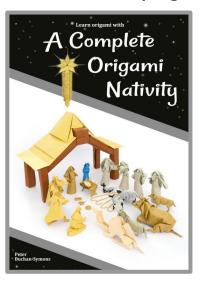


How long to write?

Nativity Time by Item



30 models**, 216 pages, A4



715.5 hours \approx 90 work days \approx 4 months work



(FFV1: 491 hours)

Purpose

Sharing your designs

Money

Enjoy making diagrams?

Present novel origami techniques

Reputation

Designs

How to get enough models to fill a book:

- Existing designs
- New designs
 - Use a theme to motivate you
 - Ask what people want!
- Other designers/traditional models

But be original! Don't let it become a chore – this is meant to be the fun part!

Diagrams – Golden Rule

Diagram your designs as you go along

Diagram your designs as you go along

Diagrams – But how?

Photodiagrams

Hand drawn?

Software:

- Easier to edit
- More accurate
- Quicker
- Looks less good?

Diagrams – Software



Affinity Designer 2 | macOS

Affinity Designer 2 | Windows

Affinity Designer 2 | iPadOS



Affinity Photo 2 | macOS

Affinity Photo 2 | Windows

Affinity Photo 2 | iPadOS





Affinity Publisher 2 | macOS

Affinity Publisher 2 | Windows <

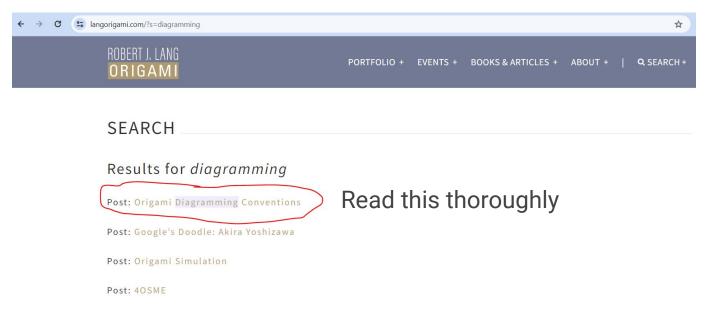
Affinity Publisher 2 | iPadOS

Current favourite?



What I use

Diagrams – Conventions



Anything you do differently should be intentional

Photos



Photos

Photos should be:

Consistent with other models

BAD

Good?

Colourful

In focus

Clear

Of well-folded models

Accurate to the diagrams

Framed well



Photos – Pro Tip

Easy photography hack: get someone else to do it!



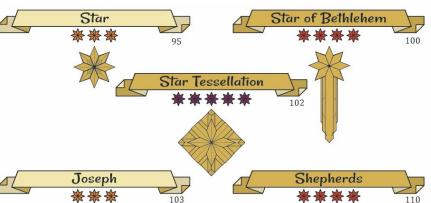


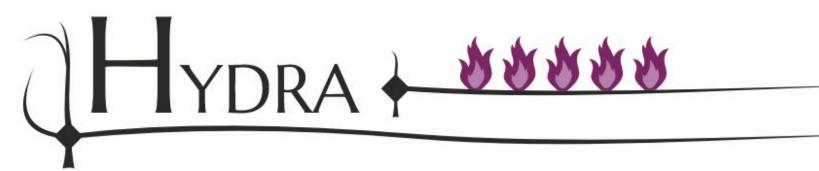


Sampreet Manna

Graphics

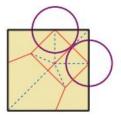
- You don't need lots of experience
- Simple is often best
- Whitespace is your friend
- Make titles BIG

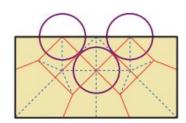


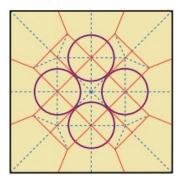


Text sections?

- Use images
- Text should be dark grey not black
- Clarity is the most important thing







Proofreading

- Accept criticism/feedback
- The most useful feedback you receive will be after the book is published