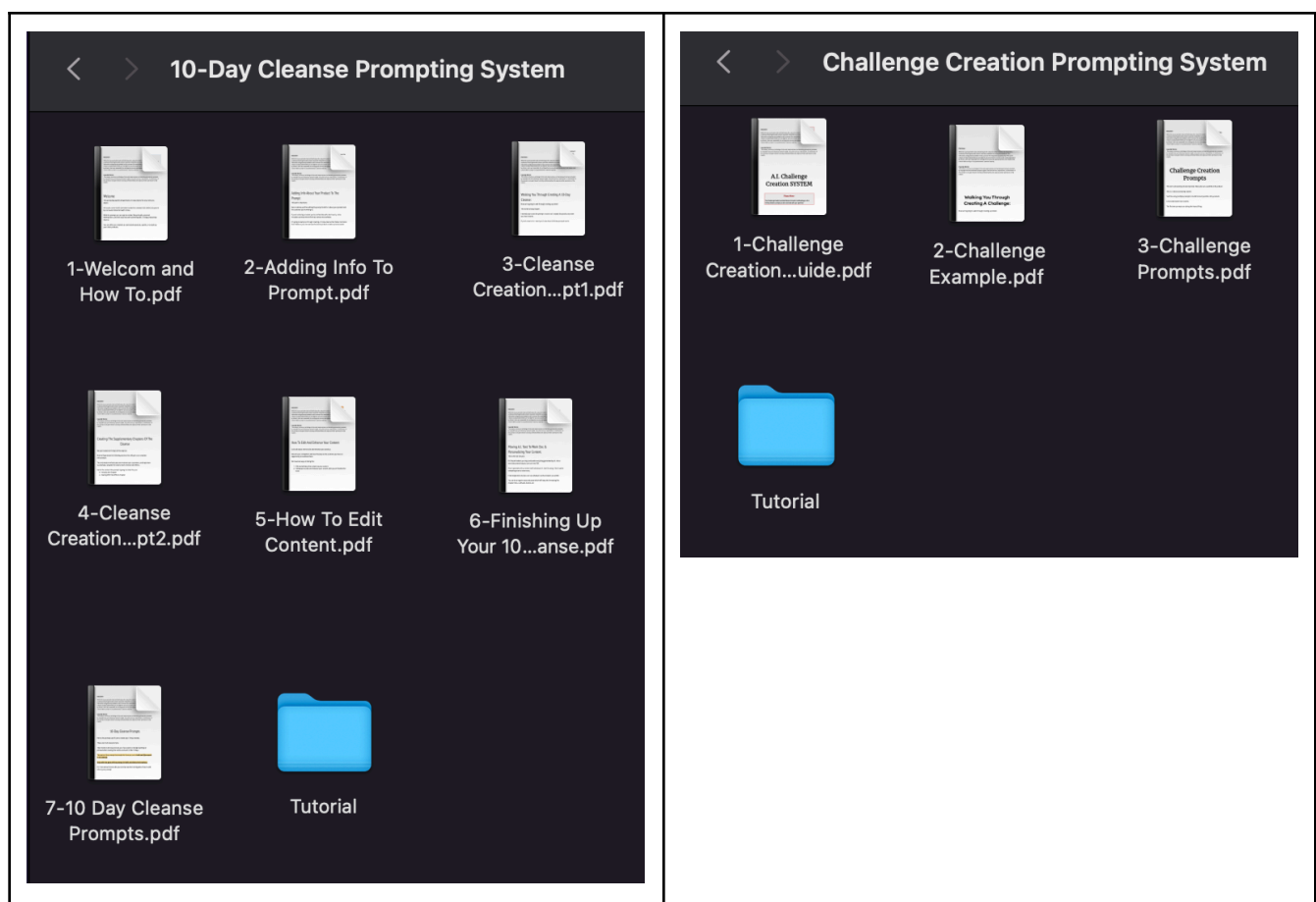


Welcome to my info-product prompting system.

I broke this course up into separate PDFs to make it easy to access the information you're looking for.

The 10-Day Cleanse and Challenge prompting systems are numbered so you know what order to go in as you go through the course:



Inside this course you'll find:

- Detailed instructions on how to create info-products with the prompting system

- Sample projects where I walk you through creating a full 10-day cleanse and a challenge so you can see the creation process from start to finish
- And, of course, I'll give you the prompts.

There's also additional tutorials you can reference.

Something to keep in mind is that A.I. doesn't run like traditional software.

If you tell a word processor to make a line of text bold, it's going to make the text bold 100% of the time.

A.I. is different.

A.I. acts like it has a mind of its own which in a way it does.

So it's important to understand that as you go through this course and start playing around with A.I. that it may not do what it's told.

That's not your fault or my prompt's fault.

Everything in this prompting system has been thoroughly tested so nothing will go completely off the rails but you may experience little acts of disobedience.

For example: The product creation prompts are designed to stop after every chapter to give you a chance to look over the content and either modify it, or approve it and move on to the next chapter.

At times A.I. will generate two or three chapters at a time before stopping.

Fixing these little acts of disobedience is easy: Just tell A.I. what it's doing wrong and explain the right way to do it. You can also ask it to start over if you like.

You have to interact with A.I. like a human.

When it does something wrong, tell it to stop and explain how to correct the issue.

Once you get used to bossing A.I. around it becomes a joy to work with.

Important: You always want to double check to make sure A.I. is providing factual information in the products it creates for you. This technology is new and can still make mistakes.