Signals in the Landscape

Your Name

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Reading this set

The ‘volumes‘ package lets one source tree produce the complete work or one numbered volume at a time. Compile this file normally for both volumes; compile with `\def\volume{2} \input{main.tex}` to select the second volume without changing the source.

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Chapter 1

The first signal

The first volume introduces the observation system and its vocabulary. A separate file makes it easy to edit one part while retaining the full book's structure.

1.1 A shared method

Record the observation, its source, and the uncertainty together. This keeps a later volume from relying on a context that only existed in a private notebook.

> A useful archive preserves the question as well as the answer.

Chapter 2

Reading the baseline

Use this chapter for the first set of measurements, background literature, and the definitions that every later volume needs.

Chapter 3

The second signal

The second volume can be typeset on its own with the same source tree. Its opening pages still use the counters, definitions, and front matter established by the complete work.

3.1 Comparing seasons

Comparison is strongest when the observation protocol remains fixed. Explain which changes are expected and which ones require a new hypothesis.

Chapter 4

A measured conclusion

Close each volume with the next decision, the remaining uncertainty, and the smallest useful follow-up study.

Production notes

Keep shared definitions and the complete table of contents in this root file. Put volume-specific chapters in numbered files so the package can suppress the other volumes while preserving the document's counters and lists.