



Introductory

These threads explain the basics of *Sherpa*: reading data, establishing models, fitting, and plotting. Information on how to customize plots via the *Sherpa* state objects (a.k.a. configuration variables) is covered as well.

- [Sherpa Overview](#)
- [Introduction to Fitting PHA Spectra](#)
- [Introduction to Fitting ASCII Data with Errors: Single-Component Source Models](#)
- [Data Visualization](#)
- [Sherpa Configuration: Using the State Objects](#)
- [Customizing Sherpa with a Resource File](#)
- [Sherpa and Scripts](#)
- [Introduction to the Sherpa S-Lang Module](#)

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URL:
<http://cxc.harvard.edu/sherpa3.4/threads/introductory.html>

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