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# **FiducialXS**

*Release 0.0.1*

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This page serves as a collection of examples and detailed explanations summarising the process of differential cross-section measurements in the  $H \rightarrow ZZ \rightarrow 4l$  channel. The very first section (Quick Start) will focus on the practical set of instructions, akin to those found in the official [README](#) file of the framework's [github page](#). The following sections dive into more details about each step, which is why new students are highly encouraged to explore this route.

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**Note:** Most, if not all, of the examples presented in this page are based on the currently ongoing efforts for the [HIG-21-009](#) publication.

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CHAPTER  
**ONE**

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[TBC]





## INDICES AND TABLES

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