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# **Fusion Data Framework**

***Release 0.1***

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Fusion Data Framework (FDF) is a software framework and application library for accessing and exploring data from magnetic fusion experiments.

Repository: <https://github.com/Fusion-Data-Framework/fdf>

Documentation: [HTML](#) or [PDF](#)

Submit bugs or feature requests: <https://github.com/Fusion-Data-Framework/fdf/issues>

License: [http://fusion-data-framework.github.io/fdf/\\_static/LICENSE.txt](http://fusion-data-framework.github.io/fdf/_static/LICENSE.txt)

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We welcome your contributions to the FDF project. To contribute, please fork the repo and submit pull requests. For more information, please contact David, Kevin, or Howard.



## INTRODUCTION

### 1.1 First About Section

#### 1.1.1 A subsection

#### 1.1.2 Another subsection

### 1.2 Second About Section

### 1.3 First Download Section

#### 1.3.1 A subsection

#### 1.3.2 Another subsection

### 1.4 Install Section





**FDF MODULE**

**2.1 Module intro**



## INDICES AND TABLES

- `genindex`
- `modindex`
- `search`