AcroTeX.Net

Testing the aebxmp Package

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1. Viewing Metadata

Press `Ctrl+D`, select the Description tab, and click Additional Metadata to inspect the copyright metadata, populated by the aebxmp package; or, just click on this button

2. Custom Document Properties

You can define custom properties using the `\customProperties` command.

```
\customProperties
{%
    {name=<name1>,value=<value1>}
    {name=<name2>,value=<value2>}
}
```

The value of the name key requires a unique name, which must not be one of the standard property names Title, Author, Subject, Keywords, Creator, Producer, CreationDate, ModDate, and Trapped.

The properties may be accessed through the info property of the Doc object. The button   opens the console debugger window and displays all the document properties. Notice in the window, the keywords are listed twice: the first time is the value of this.info.Keywords, single string;

the second time you see the keywords listed individually. The individual keywords are accessed using the aKeywords() function, see the aeb_xmp documentation for more details.

The custom properties may be viewed using the user interface; press Ctrl+D and choose the Custom tab.

3. Authors

As mentioned in the documentation, a new command \Authors was defined; for this document, we have in the preamble,

```
\Authors{{D. P. Story}{J\u00FCrgen Gilg}}
```

Each author can be accessed individually; the button   lists out the authors in the debugger console.