PDF-Serve

This embedded script can be added to an html page (example index.html included) to render the individual pages of a pdf file as a slideshow or user-advanced presentation using **PDF.js.** The script accepts URL parameters to turn on or off some features: orientation, columns, background-color, display page number, transition time (fade-in, fade-out on pages), interval (in slideshow mode, how long a slide is displayed before moving to the next image), and timer (if you want to have a small elapsed time counter in the top left of the screen).

PDF.js Homepage: https://mozilla.github.io/pdf.js/

URL Parameters

Option in bold is the default setting that will be used if nothing is given as a URL parameter. Defaults can be changed by editing the <style> section of the index. *

Example: /pdf-serve/?url=file.pdf&orientation=landscape&type=presentation&columns=1&pagenumber=yes&bg=red&transition=1000&interval=10000&timer=no

- **url**: this is the name of the pdf that you want to display.
- **orientation**: portrait | **landscape**
- **type**: presentation | **slideshow**
- **columns**: **1** | 2 | 3 (portrait orientation only)
- **pagenumber:** yes | **no** (make page number visible on the top right corner of each page)
- **bg**: color name | (**292929**) hex color code (choose background-color. *Do not include the # in the URL parameter*).
- **transition**: msec (**1000**)
- **interval**: msec (**10000**) display time of a page in slideshow mode before advancing to the next page: this is in addition to the transition time.
- **timer**: yes | **no** (make a timer displayed in top right of the screen)

When type=presentation, navigation buttons are displayed at the bottom left of the screen.

```
* html {
--URL: "README.pdf";
--orientation: "landscape";
--columns: 1;
--type: "slideshow";
--pagenumber: "yes";
--bg: 292929;
--transition: 1000;
--interval: 10000;
--timer: "no";

}
```