Ionuț G. Stan - wurbe #48

- what
- why
- how
- demo

- what
- why
- how
- demo

PDF renderer written in JavaScript

- PDF renderer written in JavaScript
- specification partially implemented

- PDF renderer written in JavaScript
- specification partially implemented
- good rendering quality

- PDF renderer written in JavaScript
- specification partially implemented
- good rendering quality
- supports text selection

- PDF renderer written in JavaScript
- specification partially implemented
- good rendering quality
- supports text selection
- experimental Firefox extension

- PDF renderer written in JavaScript
- specification partially implemented
- good rendering quality
- supports text selection
- experimental Firefox extension
- original creator: Andreas Gal

- PDF renderer written in JavaScript
- specification partially implemented
- good rendering quality
- supports text selection
- experimental Firefox extension
- original creator: Andreas Gal
- now maintained by Mozilla

- what
- why
- how
- demo

having fun

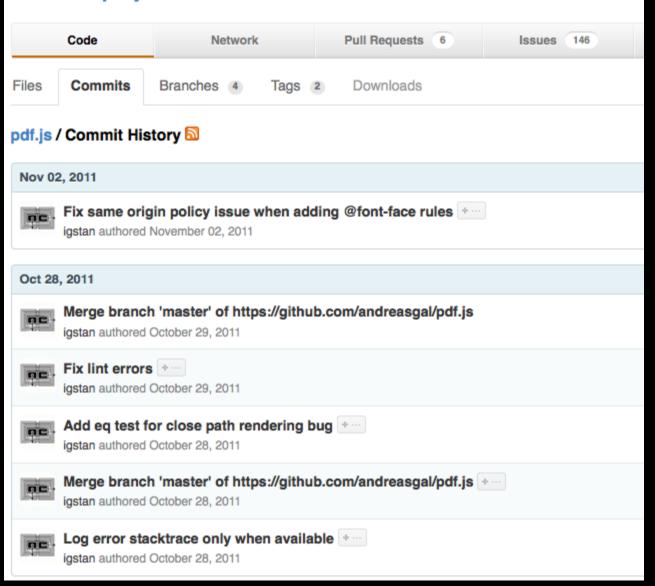
having fun probably

- having fun probably
- but I use it in production

- having fun probably
- but I use it in production
- we're replacing a Flash viewer

- having fun probably
- but I use it in production
- we're replacing a Flash viewer
- contributed a few fixes

mozilla / pdf.js



- what
- why
- how
- demo

rendering: currently canvas

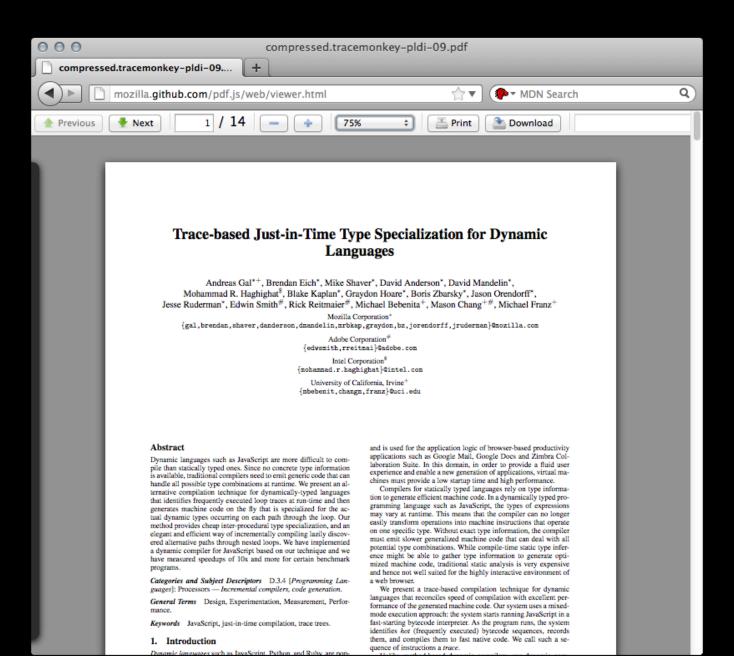
- rendering: currently canvas
- might use SVG in the future

- rendering: currently canvas
- might use SVG in the future
- parsing: JS typed arrays (ArrayBuffer)

- rendering: currently canvas
- might use SVG in the future
- parsing: JS typed arrays (ArrayBuffer)
- XHR2 for fetching PDFs

- rendering: currently canvas
- might use SVG in the future
- parsing: JS typed arrays (ArrayBuffer)
- XHR2 for fetching PDFs
- embedded fonts: web fonts in data URIs

- what
- why
- how
- demo





thanks

- https://github.com/mozilla/pdf.js
- http://igstan.ro