acrotex-js: Formatting for mobile devices

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Commentary

This file is a dummy LATEX package. The output of acrotex-js produces no document that is consumed by any LATEX engine. At the time of first publication of this "package" distributes the JavaScript files aeb.js and aeb_pro.js (found in the js-files folder of this distribution) and provides documentation of how to install it, refer to docs/install_jsfiles.pdf.

Packages that require this JS files. The following is a list of packages that require the proper installation of the JS files provided by this package.

- aeb.js: Required by the insdljs package,¹ but for only for owners of the Acrobat application and who use the dvips -> Adobe Distiller or dvips -> ps2pdf workflow.²
- aeb_pro.js: Required by the aeb_pro, thorshammer, and docassembly packages.

In all cases, the JS files must be correctly installed for the above packages for them to perform as designed. Refer to docs/install_jsfiles.pdf for installation instructions.

1 (*package) 2 % noop 3 (/package)

 $^{^{1}}$ Or, any package that uses insdljs.

 $^{^2 \}mathrm{There}$ is no harm in the routine installation of this file even if you don't use Distiller or ps2pdf.

1 Change History

v1.0 (2021/06/18)

General: First publication version 1