A Treatise on PDF Tagging

The author doesn’t matter

PDF Tagging should really be done by an AI solution that has been provided with a set of parameters, and can apply those parameters to varying degrees of audiological precision, graphical and etymological quality, and operational efficiency.

While a given document’s compliance with WCAG and [GSA’s Section 508](https://www.section508.gov/) should be measured from a “human-readable” perspective, it seems that documents made available on computers and devices are ultimately best tested and optimized by other software that can process the comprising bits of information more efficiently and effectively. A fair use of research and development resources could be seeking to disprove the hypothesis that a well-tuned device or software application can prepare a 508-compliant document with greater speed and accuracy than can a human.

For more information on WCAG and its goals, please visit the website below.

<https://www.w3.org/WAI/standards-guidelines/wcag/>

For more resources on AI-enabled document generation and management, visit <https://cloud.google.com/document-ai>.