

# PDF Remediation Services

Have you ever struggled with inaccessible PDFs?

We'll struggle no more! Independence Science knows that professionally done accessible PDFs are hard to come by so we now offer PDF Remediation services!

Simply send us your PDF for a confidential and risk-free estimate.

**It's a win-win!**

## Why use our service?

**Traditional Means**

**vs. Independence Science**

$$\sin \alpha + \sin \beta = 2 \sin \frac{\alpha + \beta}{2} \cos \frac{\alpha - \beta}{2}$$

Which is read by a screen reader as "1 1 sin alpha plus sin f 3 equals 2 sin dash 2 parenthesis a plus or minus f 3 end parenthesis cos dash 2 parenthesis alpha minus T f 3 end parenthesis"

$$\sin \alpha \pm \sin \beta = 2 \sin \frac{1}{2} (\alpha \pm \beta) \cos \frac{1}{2} (\alpha \mp \beta)$$

Which is read by the screen reader as "sin alpha plus or minus sin beta equals 2 sin one half parenthesis alpha plus or minus beta end parenthesis cos one half parenthesis alpha plus or minus beta end parenthesis"



With a typical PDF this graph will be read as "image"



Read by screen reader as "A line graph titled profits has an x-axis labeled "month" that goes by ones from 1 to 5 and a y-axis labeled as "profit" that goes from 0 to 1,000 in increments of 200. It shows a generally steady increase with a significant incline at month 5. The points on the graph show earnings of 100 in month 1, 200 in month 2, 300 in month 3, 400 in month 4, and 900 in month 5."

All descriptions are unseen by sighted users using professional software tagging so everyone can read your document unimpeded and tested by screen reader users prior to issuing back for your use.

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**INDEPENDENCE SCIENCE**

...empowering a new vision