Sample Notes

This document is used as a demonstration

tool for Digi Notes, a comprehensive

lecture note digitization tool. In particular :

we can convert handwritten, text, and it

can handle mathematical formulas

$$G_{\mu\nu} \equiv R_{\mu\nu} - \frac{1}{2}Rg_{\mu\nu} = \frac{8\pi G}{c^4}T_{\mu\nu}$$

The tool can also, handle multiple

formulas at once, like this.

$$f(\omega) = \int_{-\infty}^{\infty} f(x)e^{-2\pi i x\omega}dx$$

Thank you for using DigiNotes!