Run the command below in Linux Terminal:

        "   pdfcrop --margins '-50 -50 -50 -50' input.pdf output.pdf   "

Note: 1. 50 means 50 pounds. Order of crop position is left, top, right, bottom.
        2. If you run only the command " pdfcrop input.pdf ", it will output a file
titled input-crop.pdf with zero margins. It is very handy in most cases.

The example is shown in next pages.

Area=1 m^2
10 shear elements

10 m

$\langle G \rangle$=100MPa
Std[G]=40MPa
Lognormal
Exponential Cor.
Cor. Length[l_c]=5m

Uncertain
Non-stationary
Bedrock Motion

Bedrock

10 m

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10 shear elements

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