



Pdf Redaction Benchmarks

by Redaction Tools

<https://redaction-tools.com>

Open-source catalog and benchmark of redaction tools

<https://github.com/RedactionTools/pdf-redaction-benchmarks>

case extraction-conditions-000001 · generated 2026-09-25T06:16:40Z · pdfreval 0.1.1

RENDERING CONDITION MATRIX

Synthetic benchmark page - every value below is invented and refers to no real person. Purpose: measure which rendering conditions a tool can read at all. One subject - a single first-and-last name - appears under every orientation, polarity, provenance and size, so a cell measures its condition and nothing else; a copy surviving anywhere means the subject is still disclosed.

UPRIGHT - POLARITY AND GROUND

[t001]	[t002]	[t003]	[t004]
[t005]	[t006]		

SMALL TYPE

[t007]	[t008]	[t009]	[t010]	[t011]
[t012]	[t013]			

RASTERISED - NO TEXT LAYER

[t014]	[t015]	[t016]	[t017]
[t018]	[t019]	[t020]	[t021]
Name:			Name:
[t022]	[t023]	[t024]	[t025]
[t026]	[t027]	[t028]	[t029]
[t030]	[t031]		

ROTATED

[t032]	[t033]	[t034]	[t035]	[t036]
[t037]	[t038]	[t039]	[t040]	

TURNED AND STACKED

[t041]	[t042]	[t043]	[t044]	[t045]	[t046]	[t047]	[t048]	[t049]	[t050]	[t051]	[t052]	[t053]	[t054]
Freya	to	Freya Yamamoto	Freya	Freya Yamamoto	Freya Yamamoto	Freya	Freya Yamamoto	Freya	Freya Yamamoto	Freya Yamamoto	Freya Yamamoto	Freya	Freya Yamamoto

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