

Open-source catalog and benchmark of redaction tools

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case extraction-conditions-[REDACTED] . generated [REDACTED] . pdfreval 0.1.1
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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.

The diagram illustrates a sequence of six time points, labeled [t001] through [t006], arranged horizontally. The timeline is represented by a series of colored bars and segments:

- [t001]:** A black bar segment.
- [t002]:** A black bar segment.
- [t003]:** A grey bar segment.
- [t004]:** A black bar segment.
- [t005]:** A yellow bar segment.
- [t006]:** A multi-colored bar segment (purple, blue, green, yellow, red, orange, and black).

The segments are connected by thin black lines, indicating a continuous sequence of events or states over time.

Timeline diagram showing time intervals [t007] through [t013]. A thick black bar spans from [t007] to [t011]. A multi-colored bar is positioned below the black bar, starting at [t010] and ending at [t011]. A yellow bar is positioned below the multi-colored bar, also starting at [t010] and ending at [t011]. Below the main timeline, there are two more segments: [t012] with a grey bar, and [t013] with a black bar.

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