

Hello World

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A PDF text object consists of operators that can show text strings, move the text position, and set text state and certain other parameters. In addition, there are three parameters that are defined only within a text object and do not persist from one text object to the next: Tm, the text matrix, Tlm, the text line matrix, Trm, the text rendering matrix, actually just an intermediate result that combines the effects of text state parameters, the text matrix (Tm), and the current transformation matrix

An example of space adjustments between inter-characters:

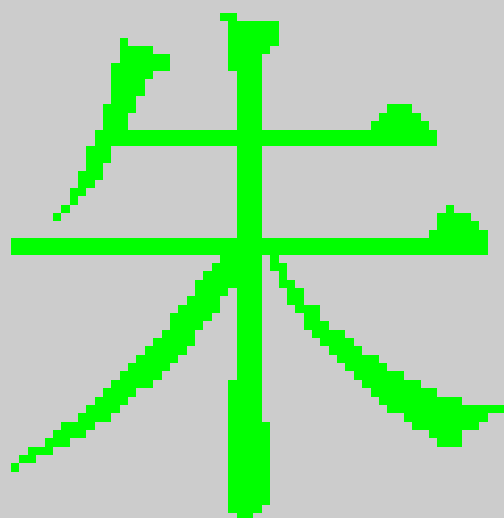
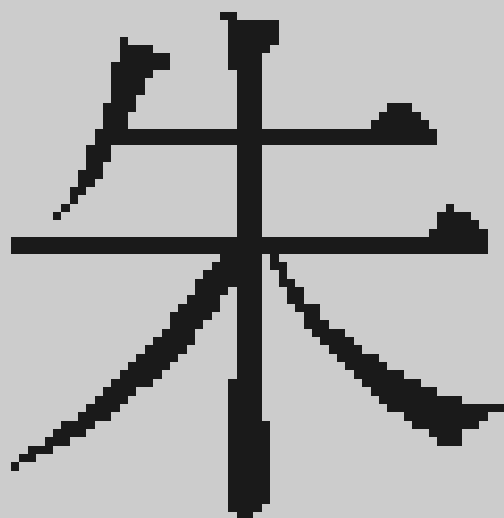
AWAY

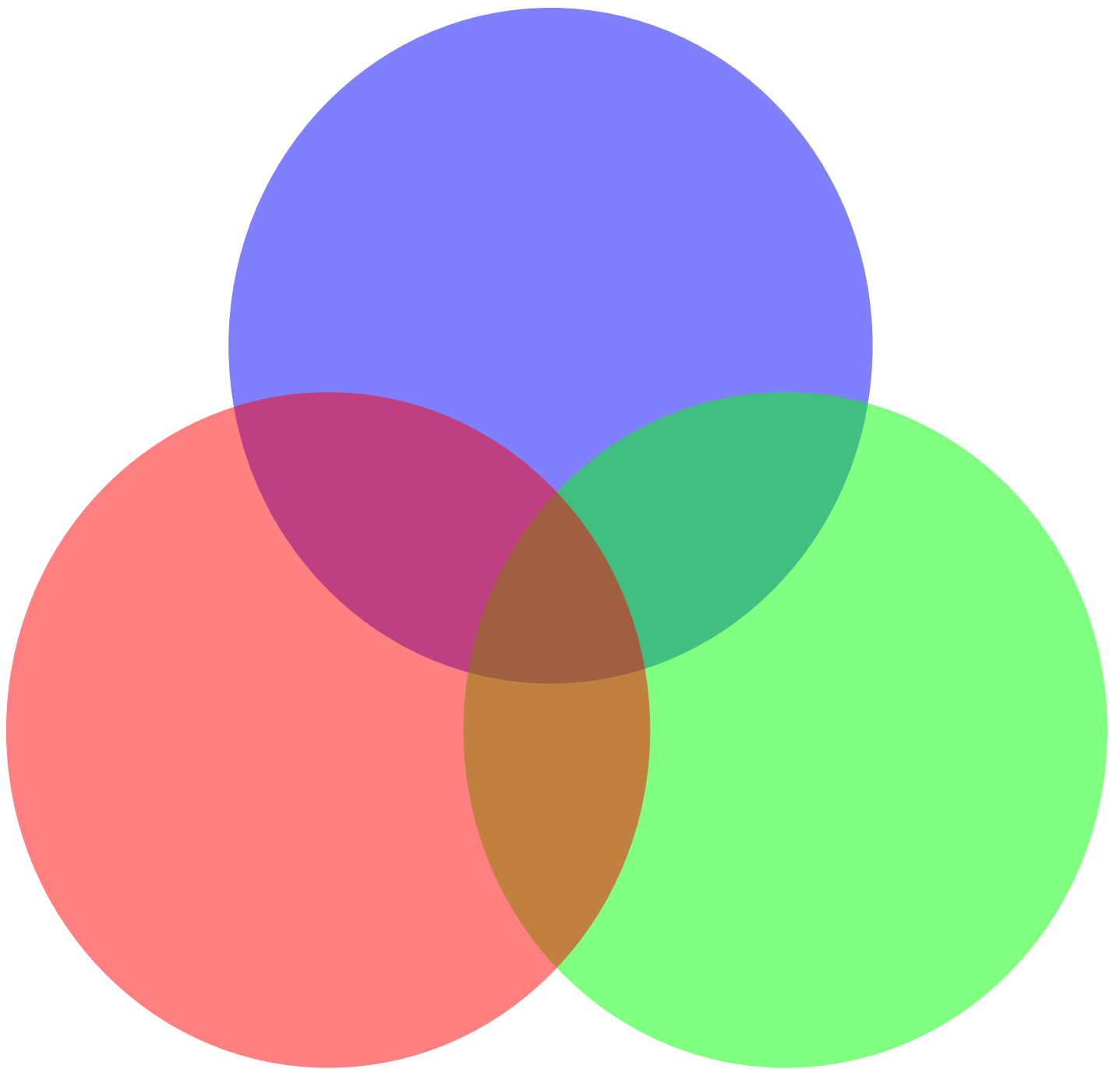
AWAY again

Direct output to PDF page content stream:

AWAY

AWAY again





Transparency