

# The duplicat package

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This package marks each page of the DVI file with its sequence number. Useful if there are duplicate page numbers in the output, eg,

*1, 2, 3, 1, 2, 3, 4, 5, 6, ...*

become

*1.1, 2.2, 3.3, 1.4, 2.5, 3.6, 4.7, 5.8, 6.9, ...*

These numbers do not appear in the page number itself, but can be used in the driver command to select a page range, eg, in em $\TeX$ , use `dvihplj filename /b1.4 /e 4.7`

If you are using `dvips`, this package is unnecessary, since it uses the convention that the above pages have names

*1, 2, 3, 1.1, 2.1, 3.1, 4, 5, 6, ...*

where `.0` is optional (first occurrence of that page number).

`dvips -p1.1 -l4 filename`

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