

1 Program immask

1.1 Purpose

Masks the `input_image` and produces the `output_image`.

1.2 Usage

```
immask [-thresh #] [-mask mask_image] [-pos] input_image output_image
```

1.3 Options

-thresh # means all pixels with absolute value below `#` in `input_image` will be set to zero in the `output_image`.

-mask mask_image means that only locations that are nonzero in the `mask_image` will be nonzero in the `output_image`.

-pos means only positive pixels from `input_image` will be used.

At least one of `-thresh`, `-mask`, `-pos` must be used; more than one is OK.