

## Tests

- Test that with externalization, no picture is generated multiple times.
- Test that there are no warnings with and without using externalization.
- Test with `pdflatex` and `latex` and do not forget to use `dvips`.
- Normal input command



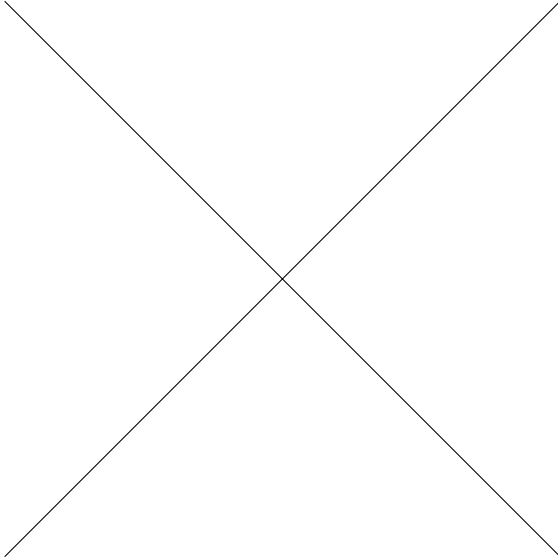
- Use `includegraphics` with file ending



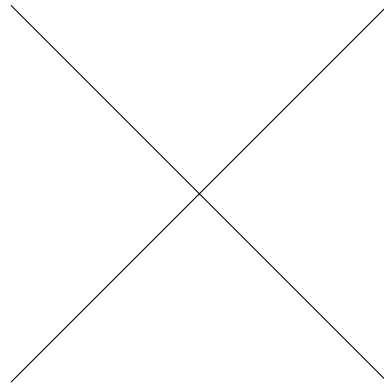
- Use `includegraphics` without file ending



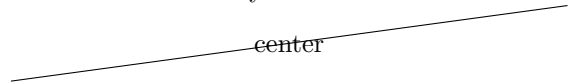
- Use `includegraphics` with scaling to the column's width



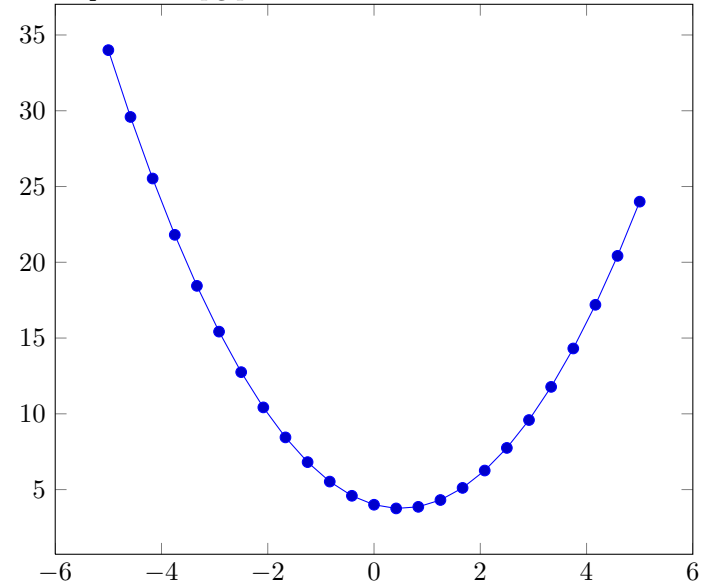
- Use `includegraphics` with scaling to a dimension



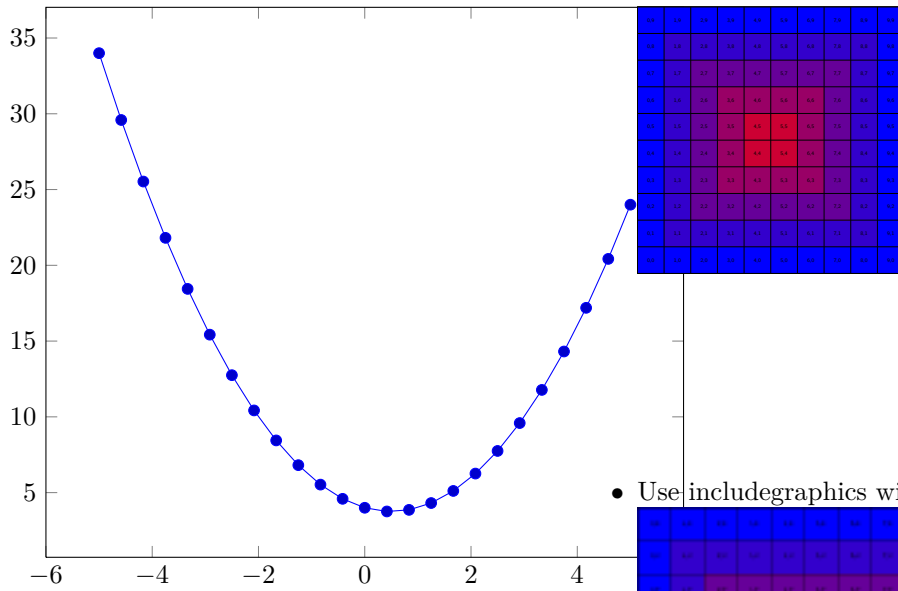
- Use `includegraphics` with scaling while having column width already



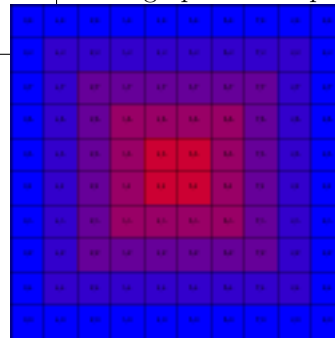
- Use `input` with `pgfplots`



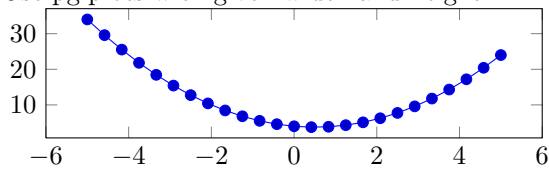
- Use `pgfplots` without optional parameter



- Use `includegraphics` with `png`



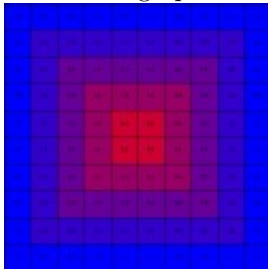
- Use `pgfplots` with given width and height



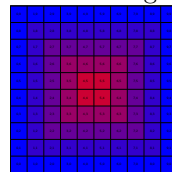
- Use `includegraphics` with only a node

Node

- Use `includegraphics` with `jpg`

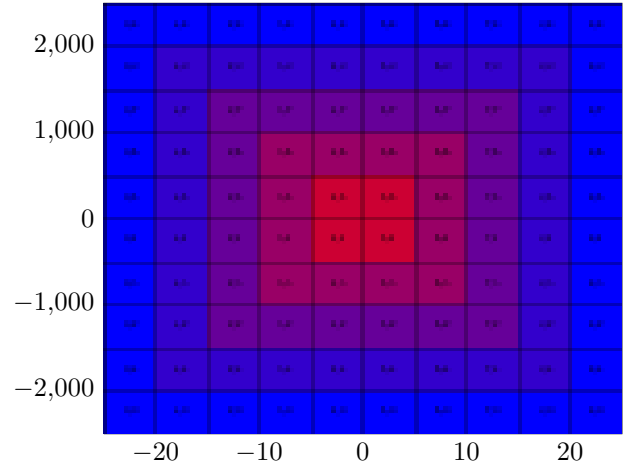
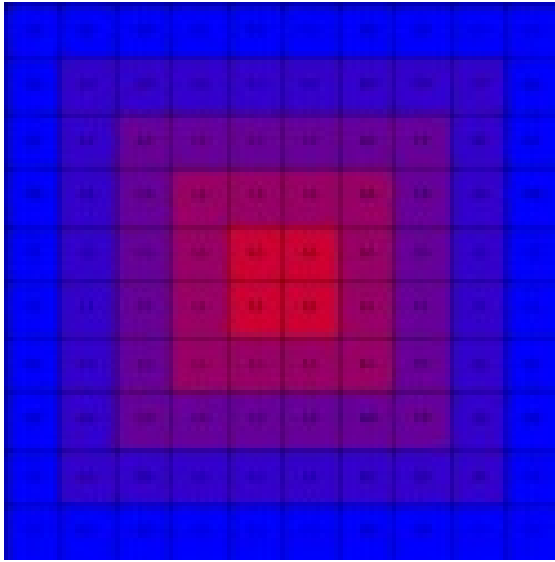


- Use `includegraphics` with `pdf` and scaling

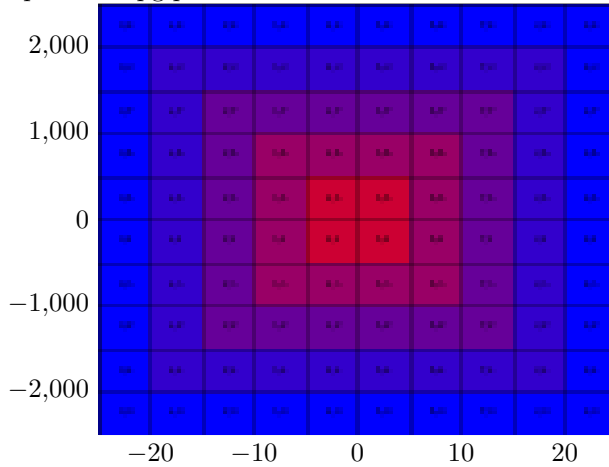


- Use `includegraphics` with `pdf`

- Use `includegraphics` with column width

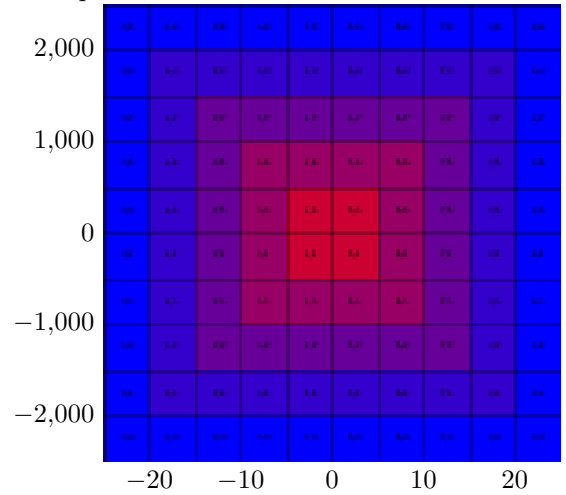


- Input a 2D pgfplots

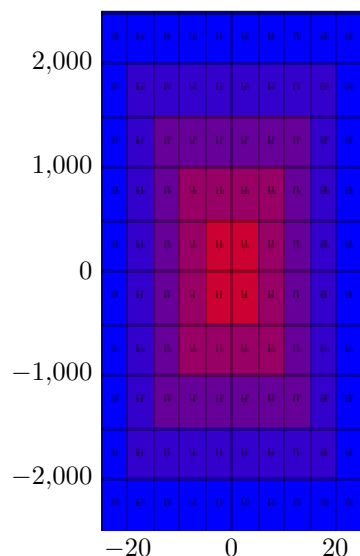
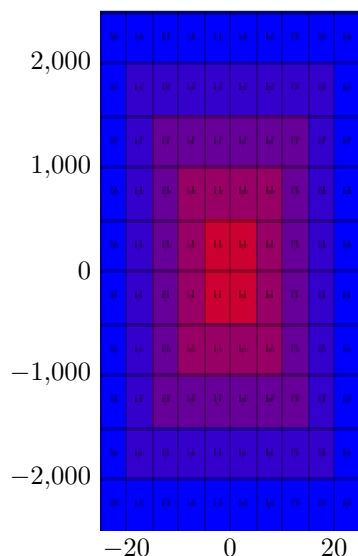


- Use includegraphics with a two dimensional plot

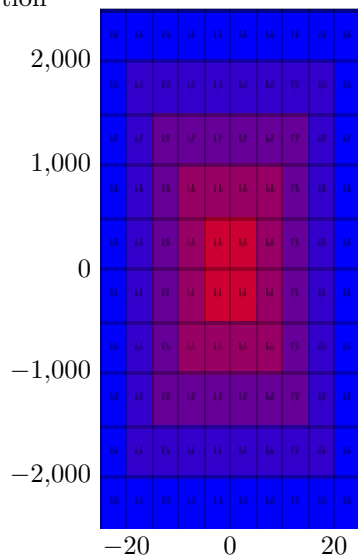
- Use includegraphics with a scaled two dimensional plot with line width and an axis ratio of 1



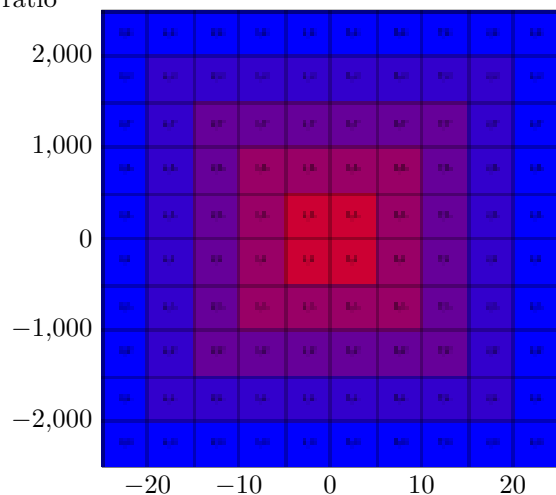
- Use includegraphics with a scaled two dimensional plot with given height and an axis ratio of 0.5



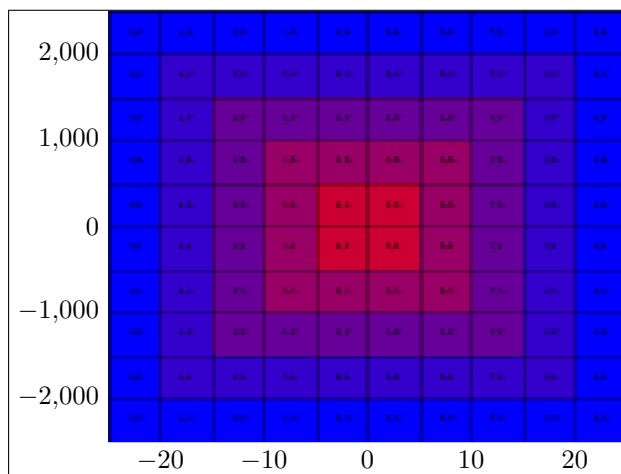
- Use includegraphics with a scaled two dimensional plot with given height and an axis ratio of 0.5 and temporarily deactivated externalization



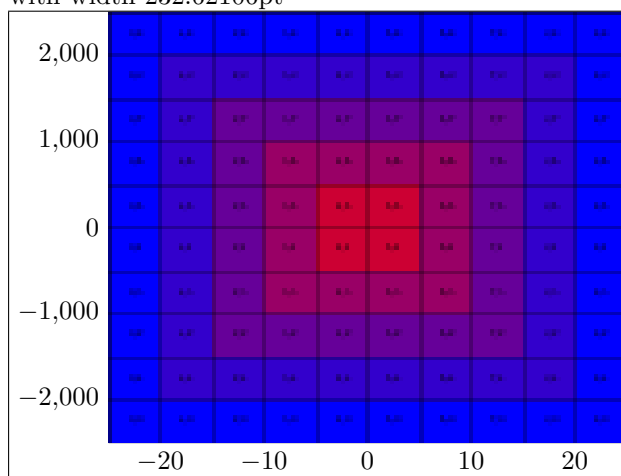
- Use includegraphics with a scaled two dimensional plot with line width and a default axis ratio



- Use includegraphics with a scaled two dimensional plot with given height and an axis ratio of 0.5 again
- Input a two dimensional plot with a tight frame with width 232.62106pt



- Use a two dimensional plot with a tight frame with width 232.62106pt



- Use includegraphics with a histogram of a normal distribution

