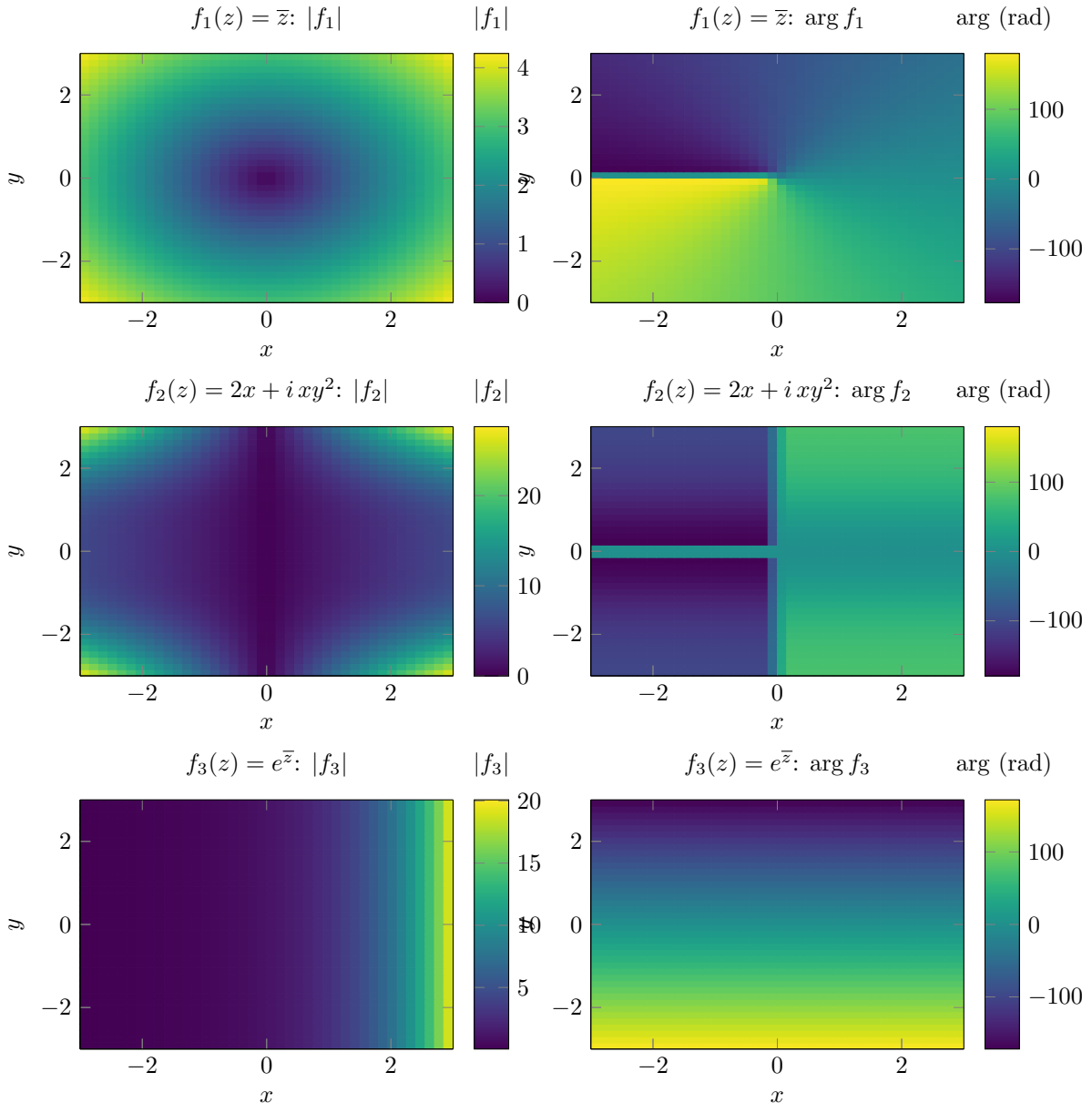
$f_1(z) = \overline{z}$: $|f_1|$
$|f_1|$
$f_1(z) = \overline{z}$: $\arg f_1$
arg (rad)
$f_2(z) = 2x + i\,xy^2$: $|f_2|$
$|f_2|$
$f_2(z) = 2x + i\,xy^2$: $\arg f_2$
arg (rad)
$f_3(z) = e^{\overline{z}}$: $|f_3|$
$|f_3|$
$f_3(z) = e^{\overline{z}}$: $\arg f_3$
arg (rad)
x
y