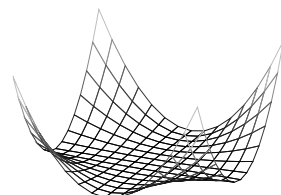(a) Frontcover left

(b) Frontcover center

(c) Frontcover right

(d) Backcover

Cover figures

The cover figures are random functions plotted in TikZ, and are unrelated to the thesis topic. The functions are:

(a) Frontcover left: $f(x,y) = x \times y$, for x and $y \in [-4, 4]$;
(b) Frontcover center: $g(x,y) = x \times y^2$, for x and $y \in [-4, 4]$;
(c) Frontcover right: $h(x,y) = x \times y^3$, for x and $y \in [-4, 4]$ and
(d) Backcover: $i(x,y) = x^2 \times y^2$, for x and $y \in [-4, 4]$.