

@prism palettes – Version 1.2.1

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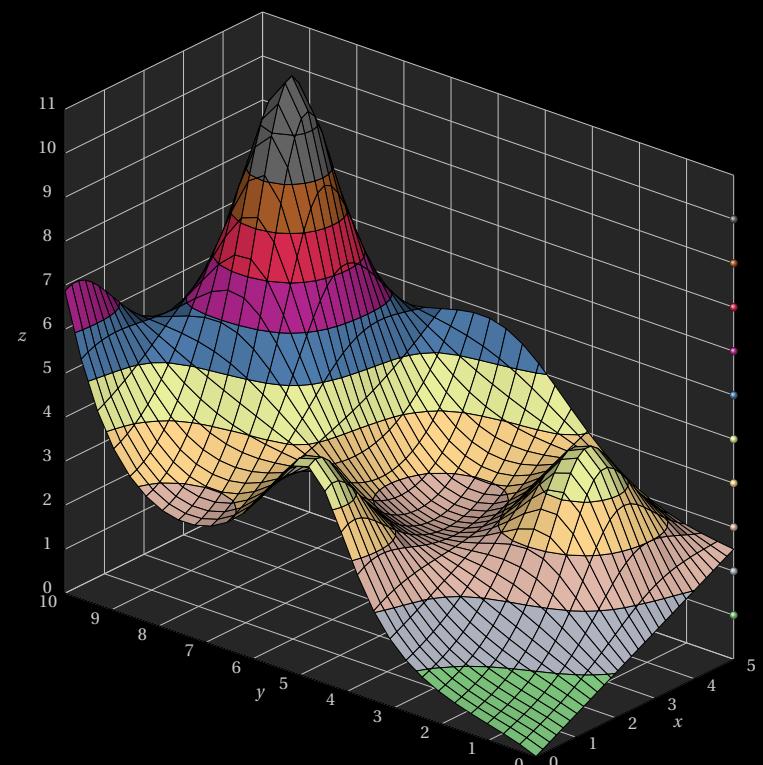
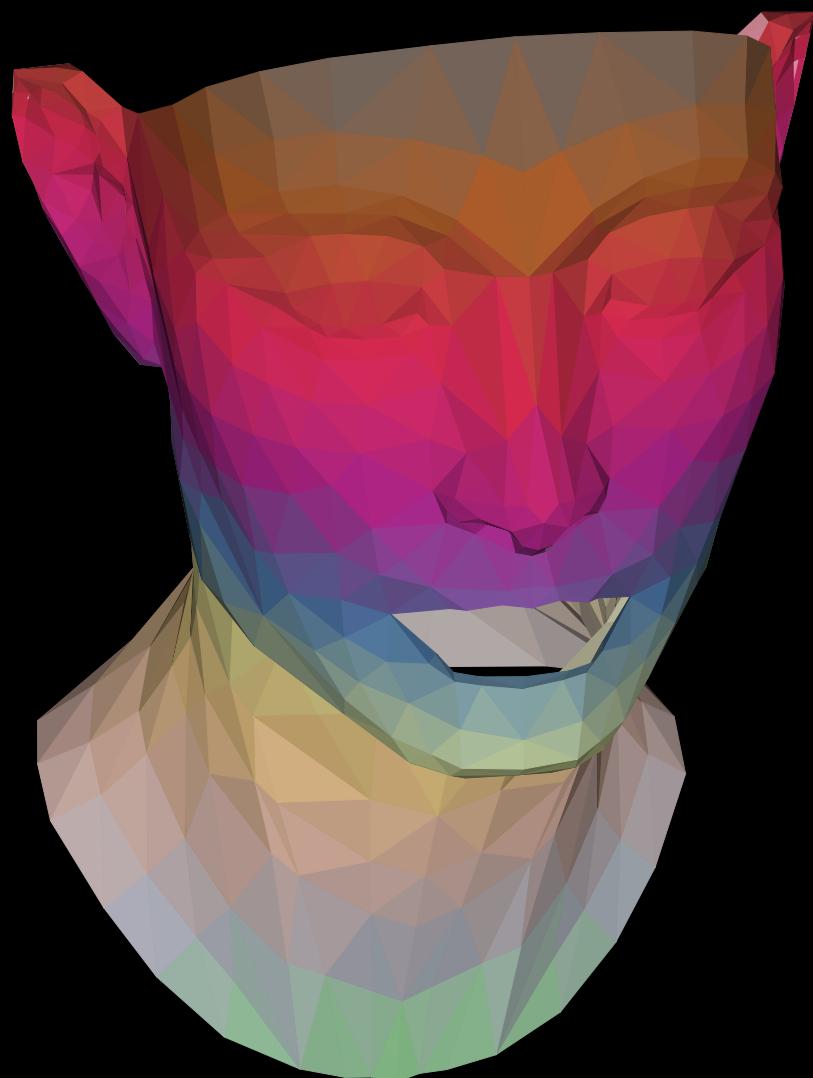
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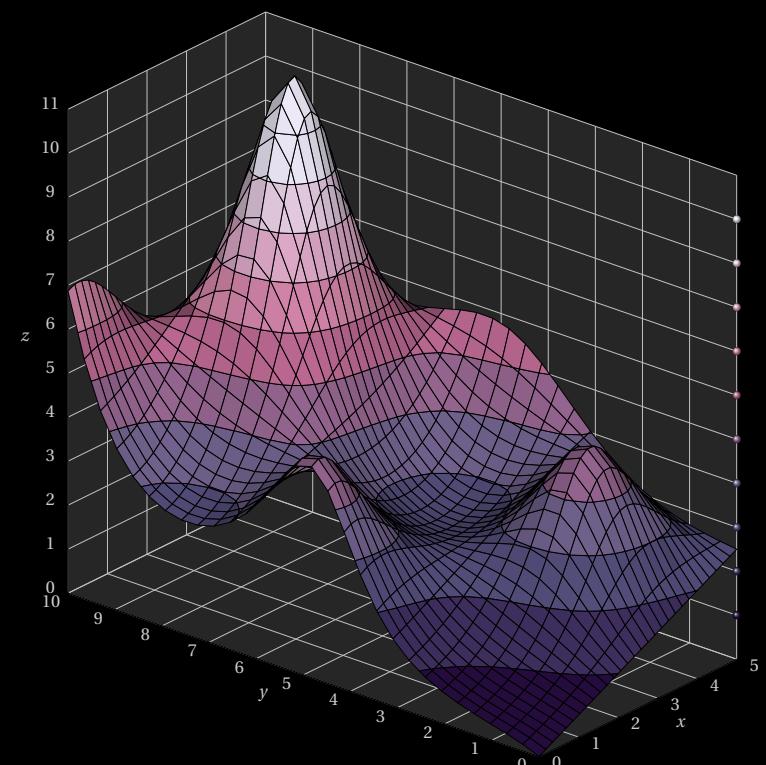
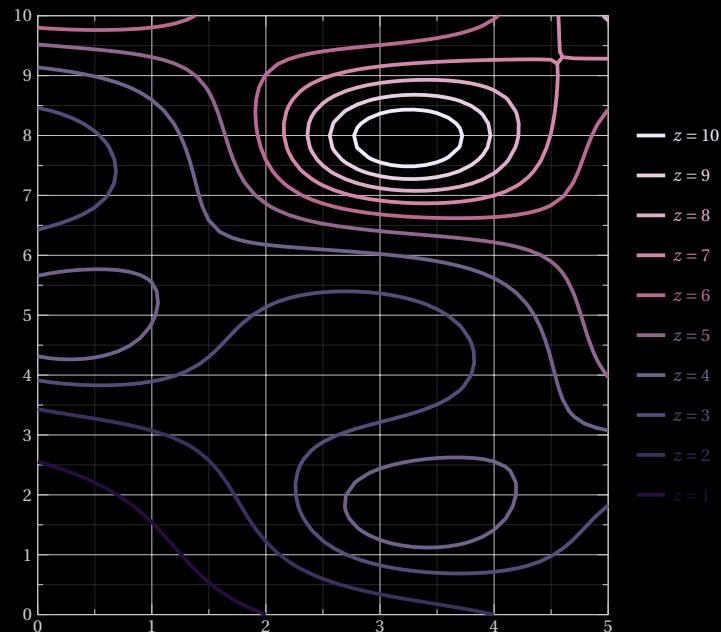
Accent

Source: Colorbrewer



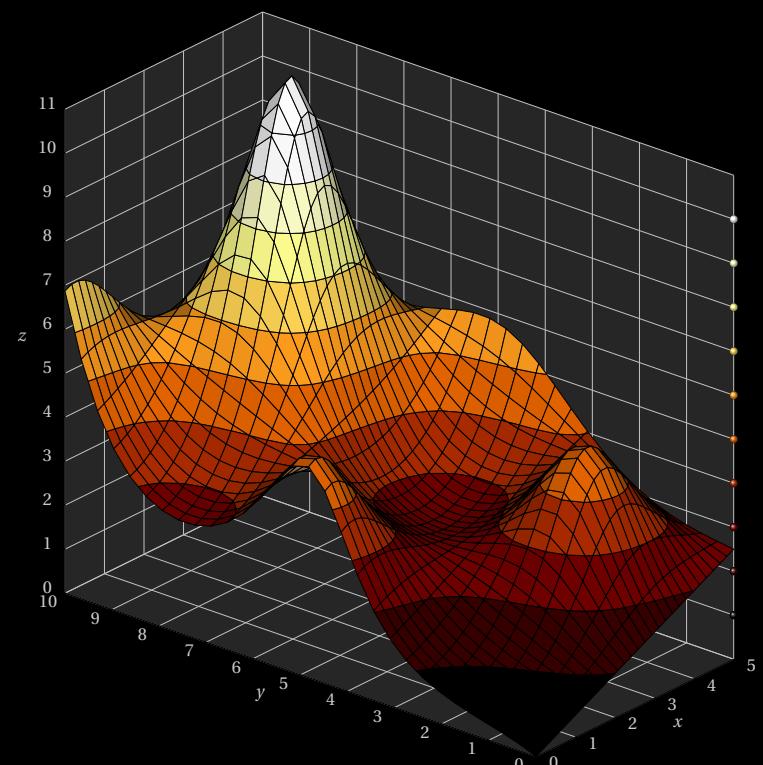
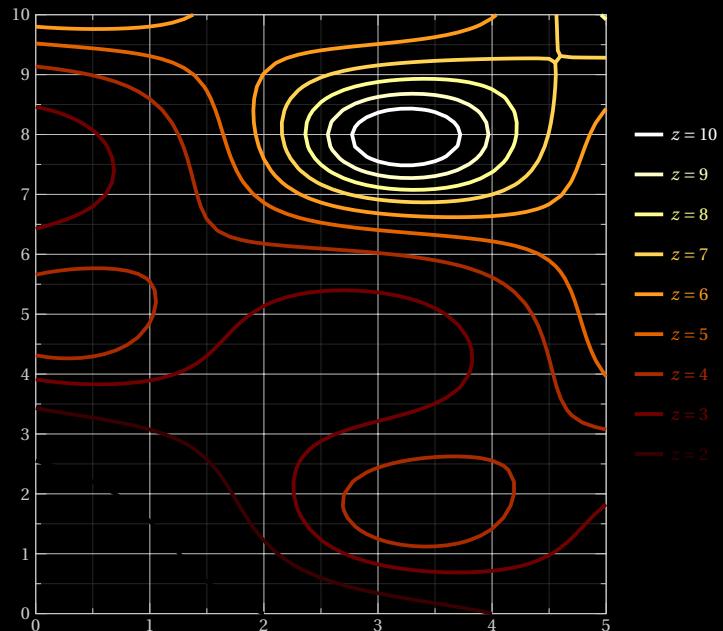
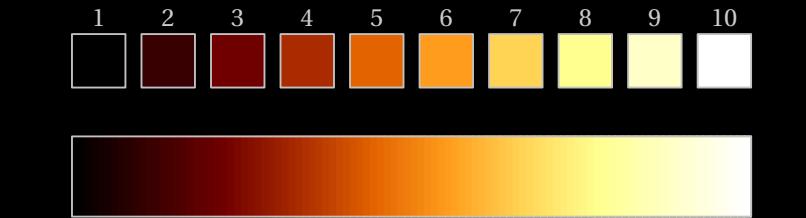
Acton

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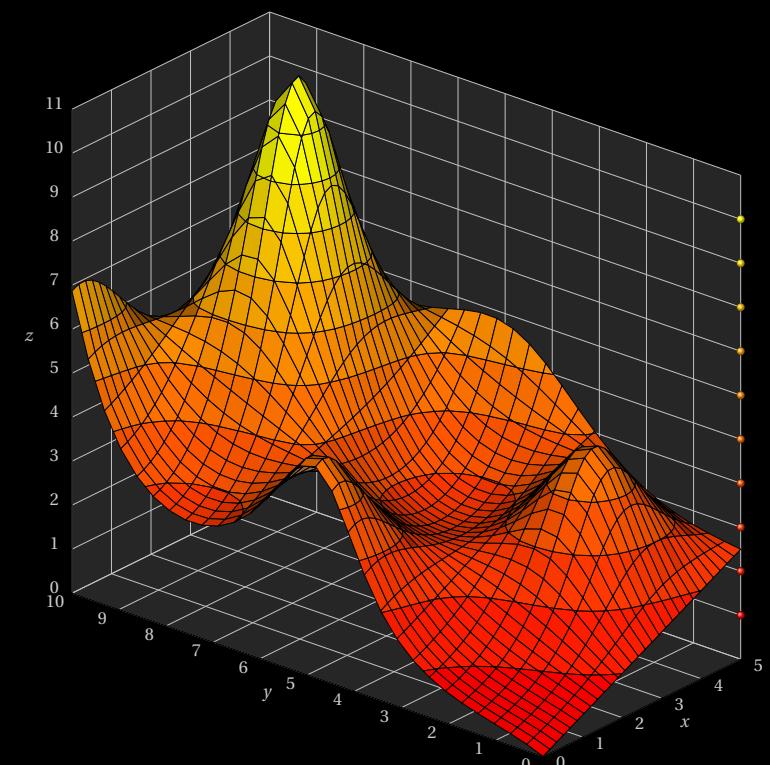
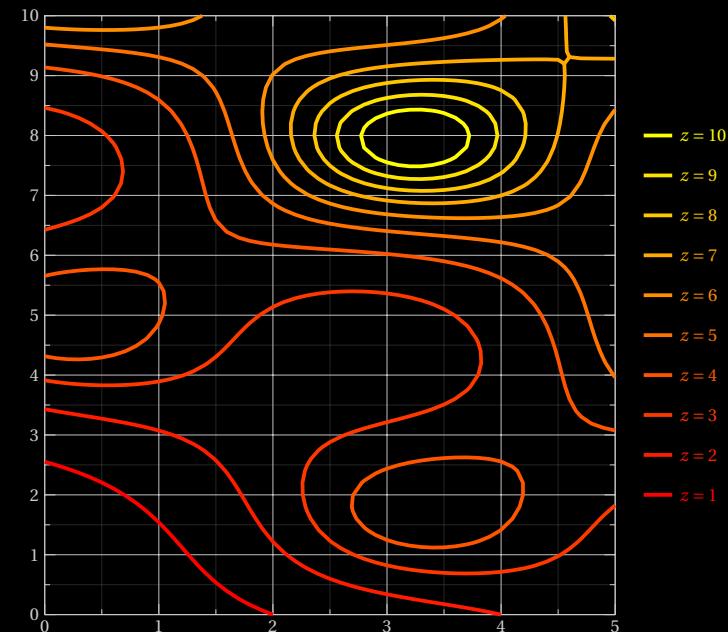
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Source: Matplotlib



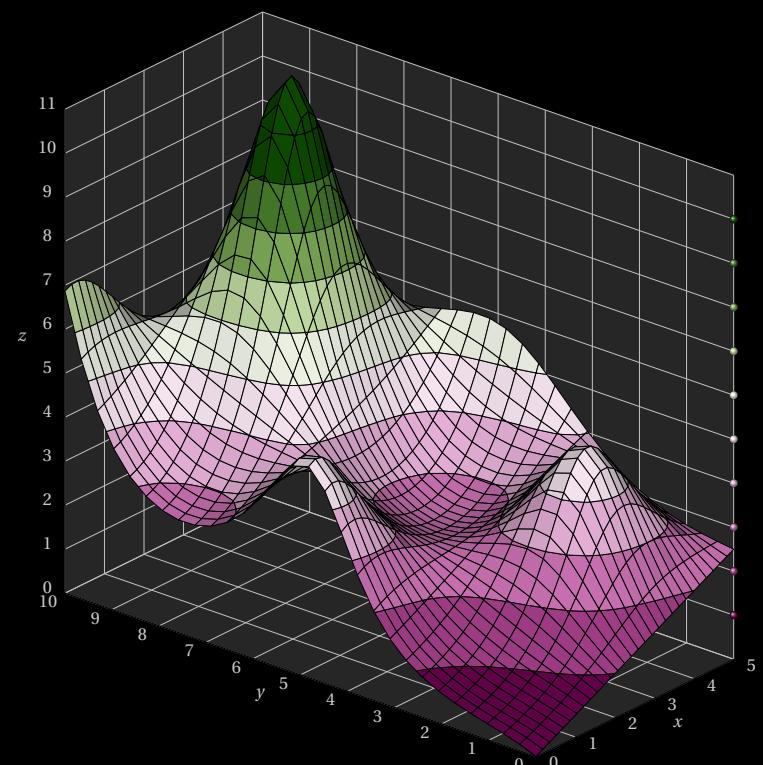
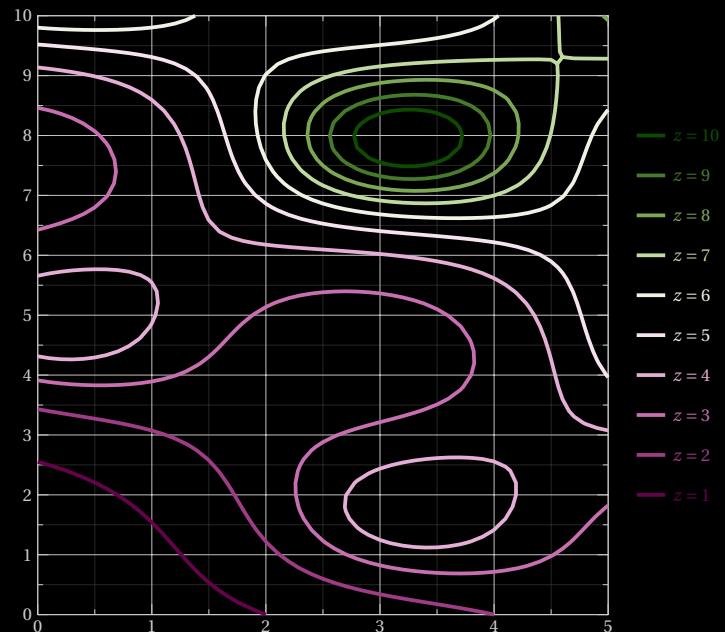
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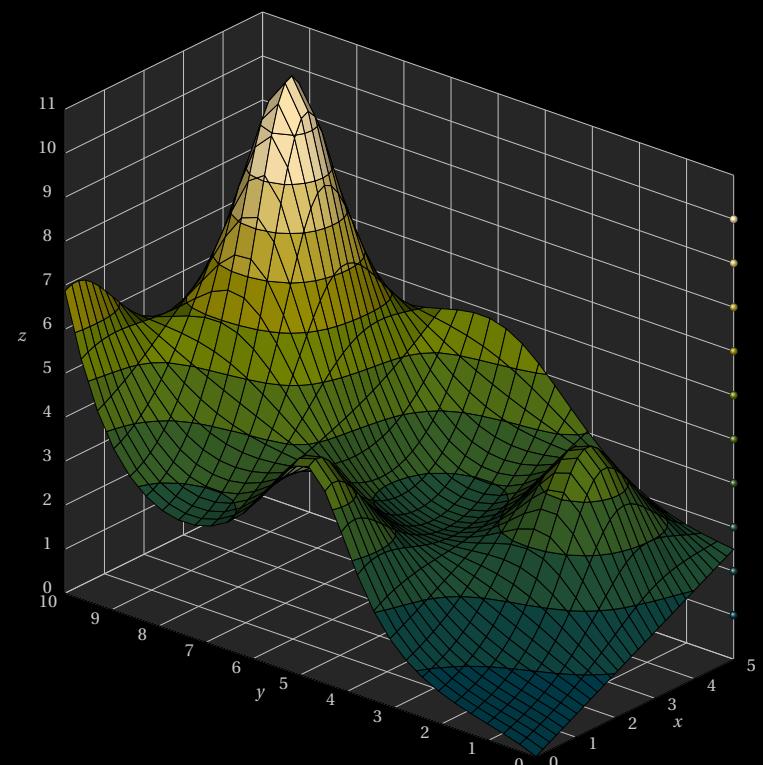
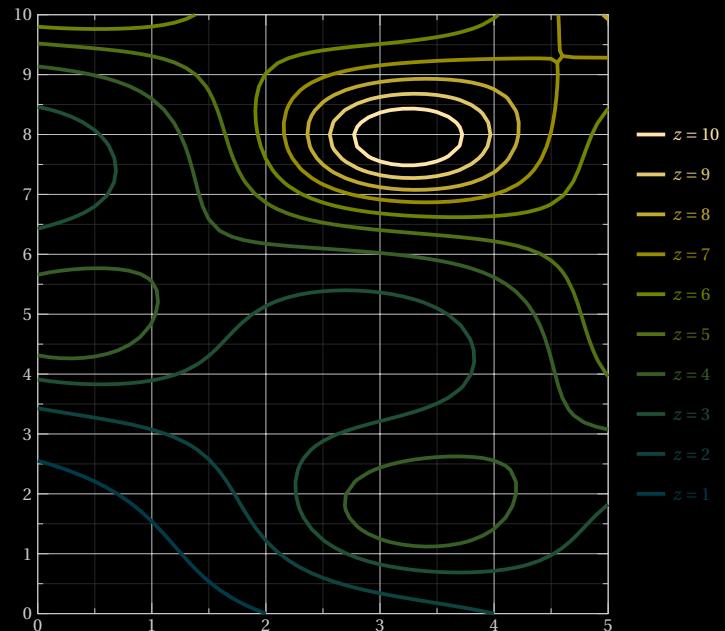
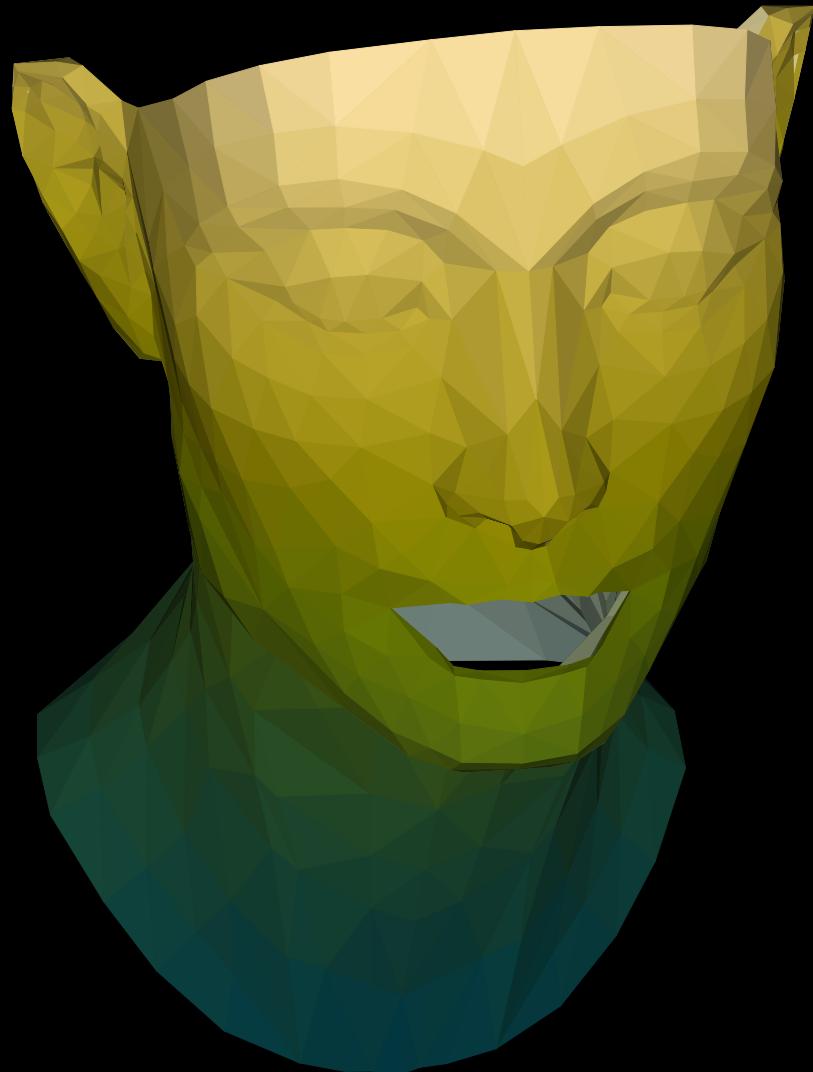
Bam

Source: Scientific Colour Maps



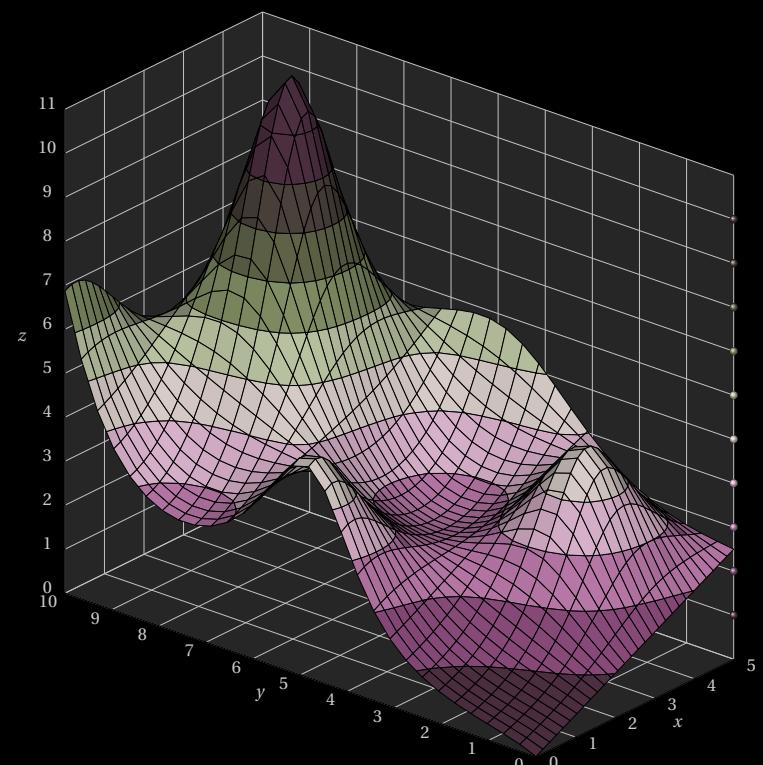
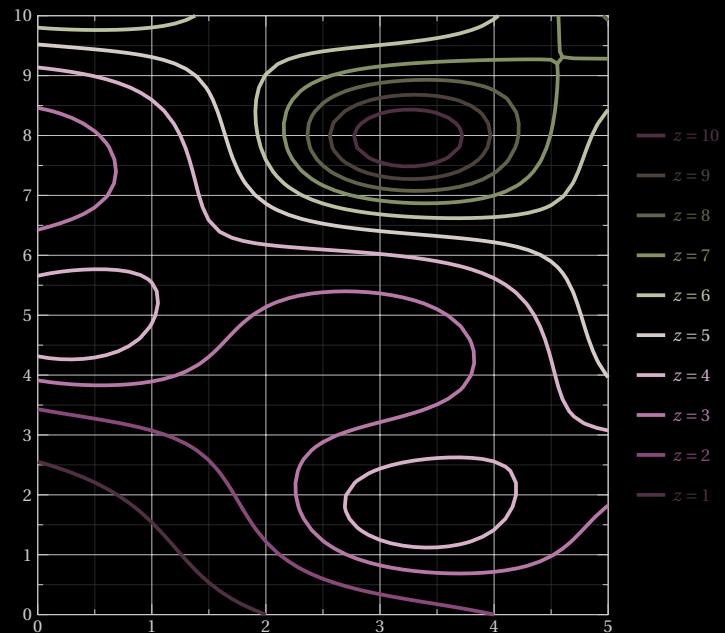
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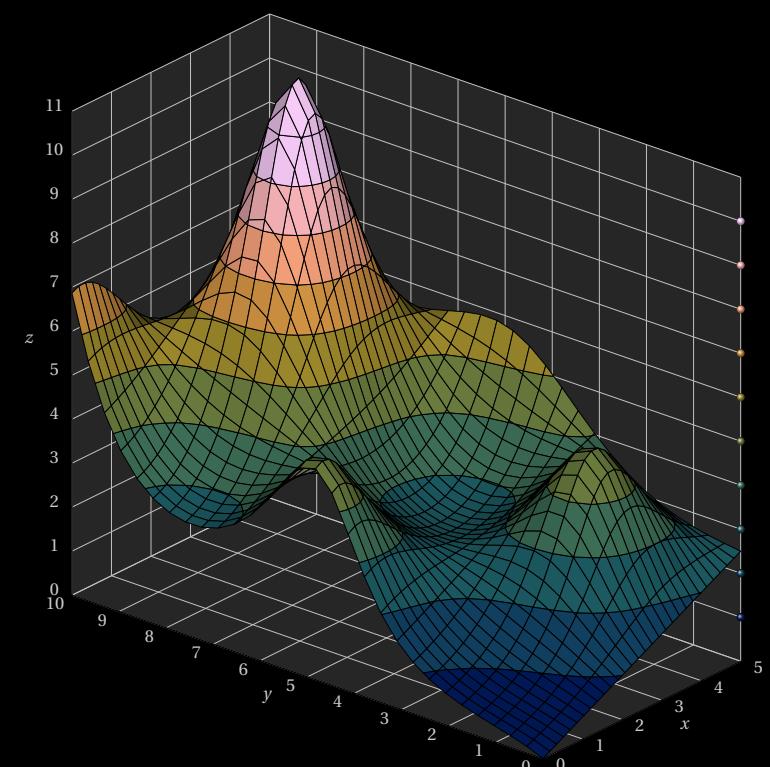
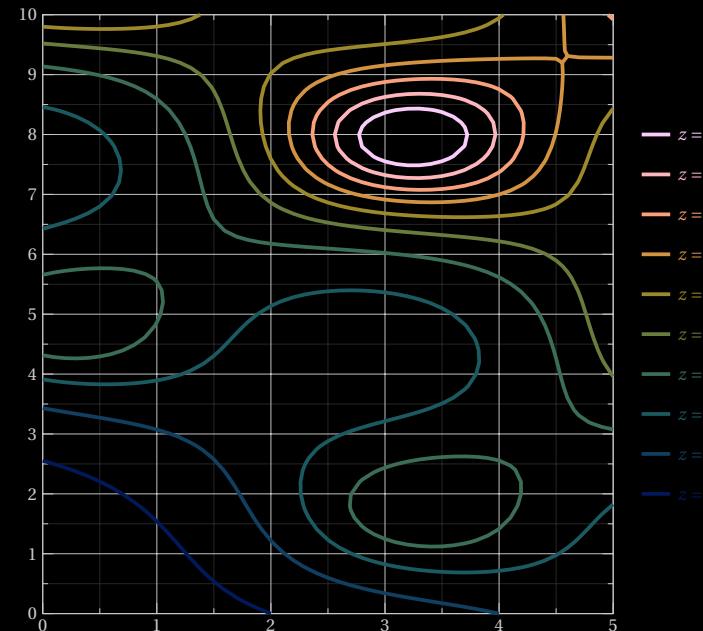
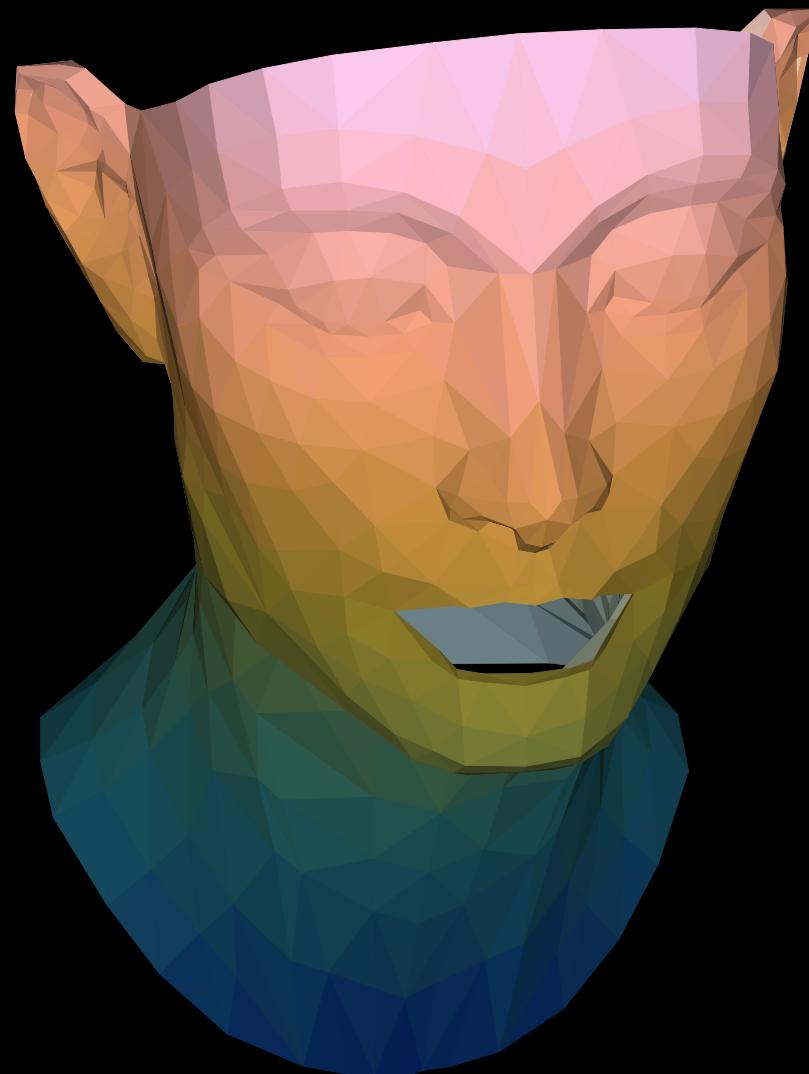
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Source: Scientific Colour Maps



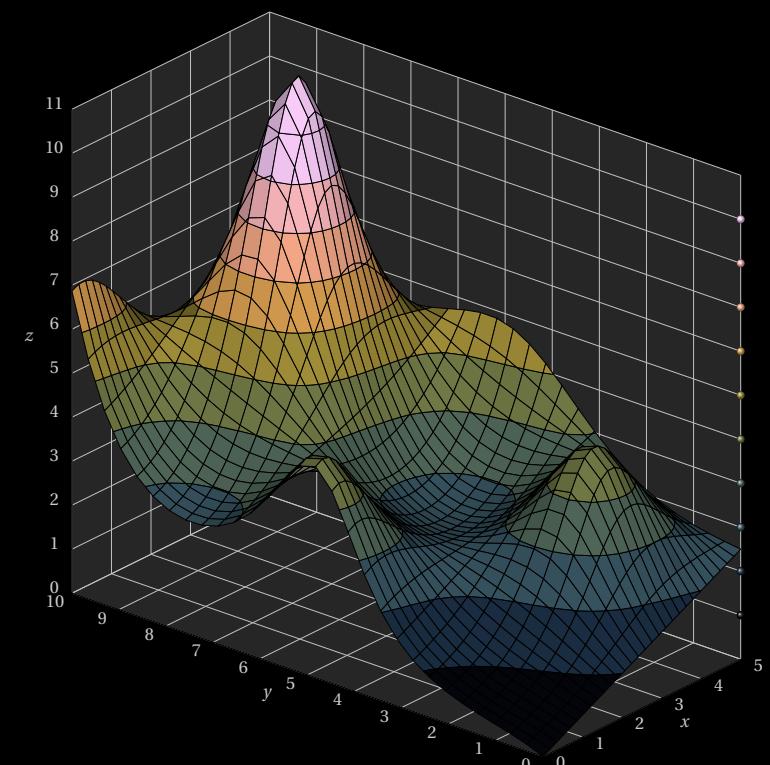
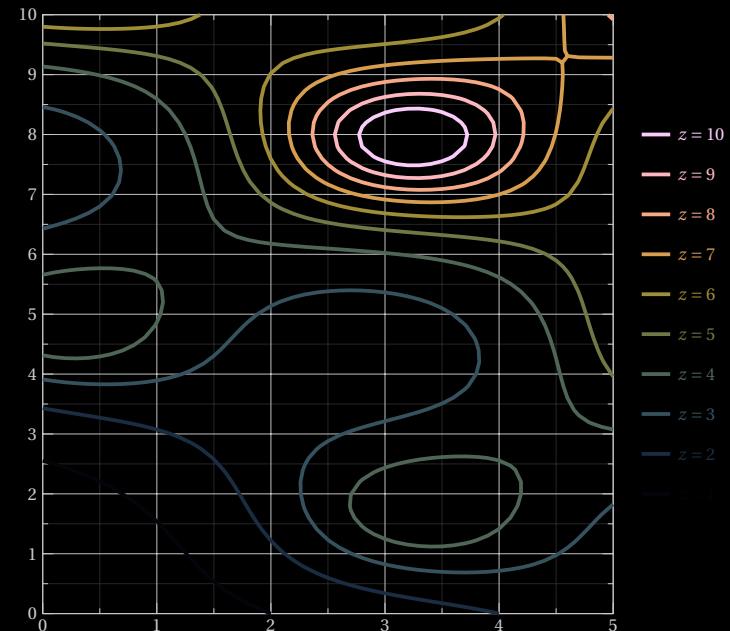
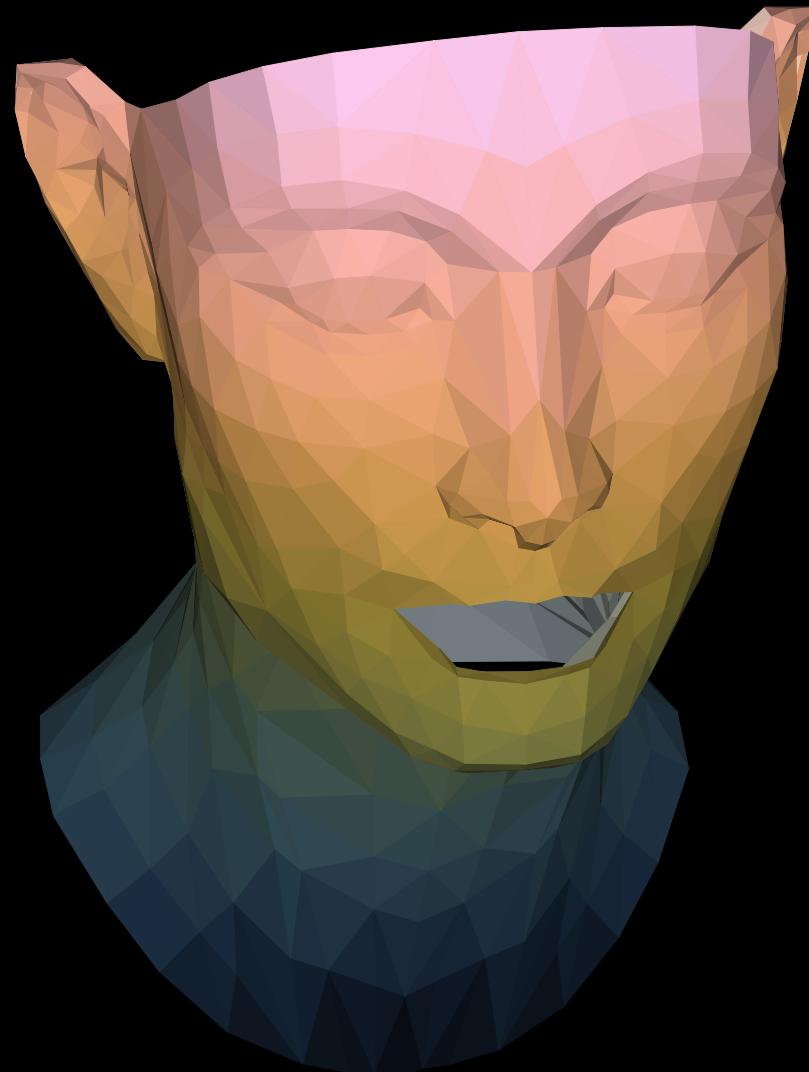
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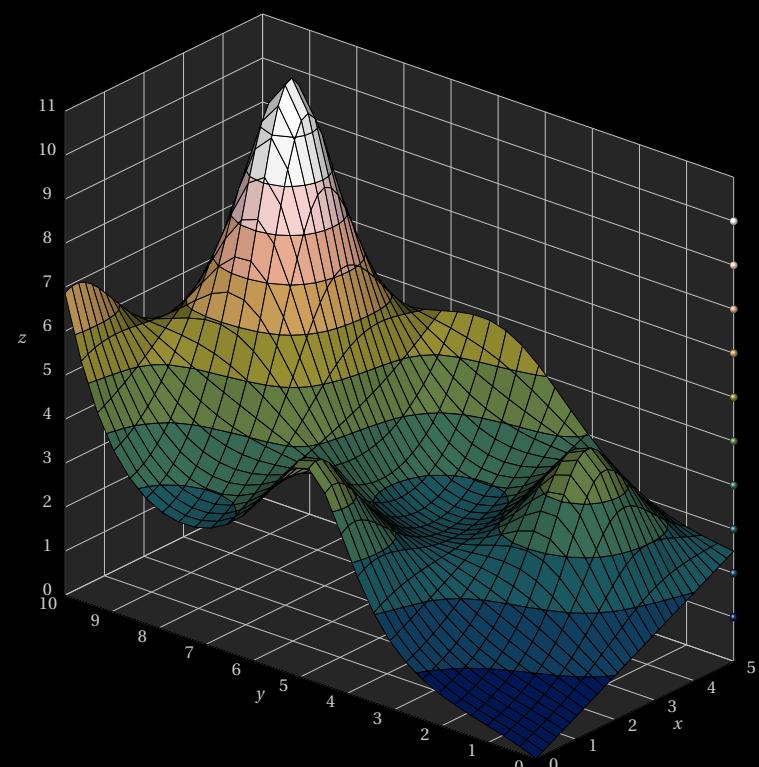
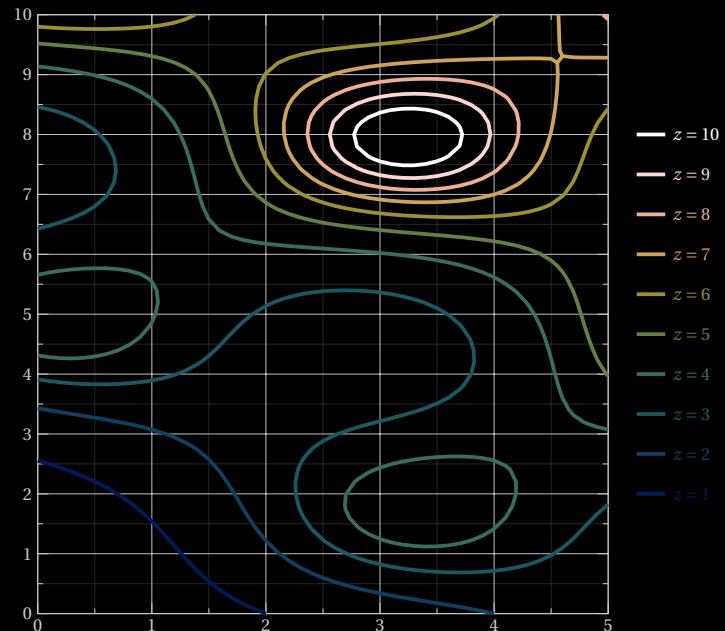
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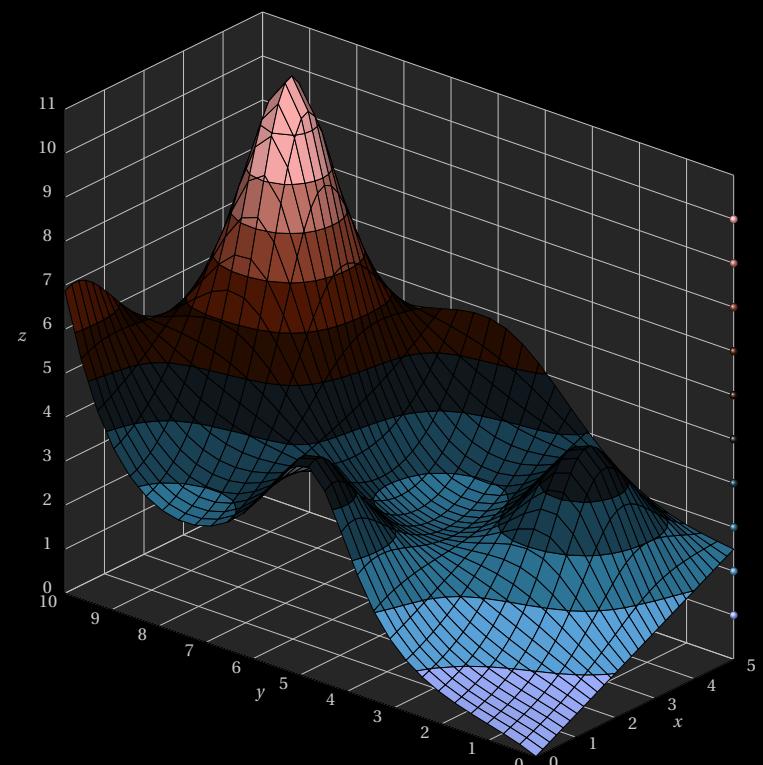
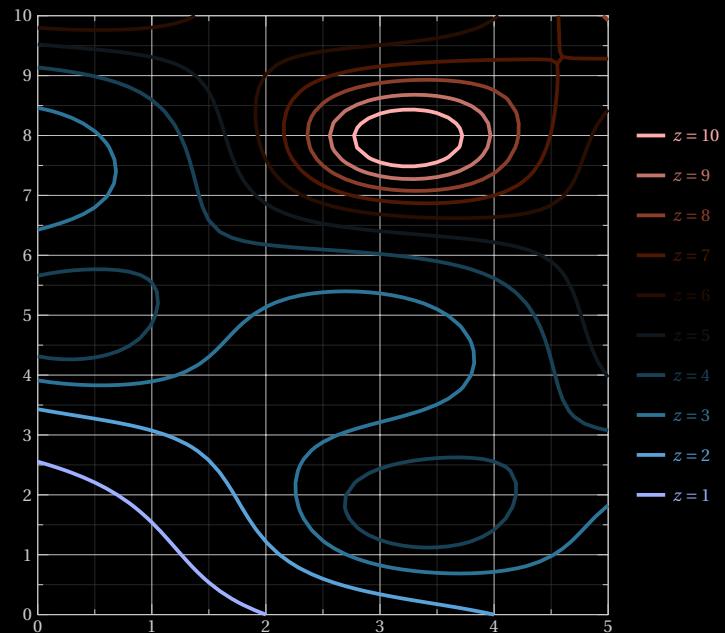
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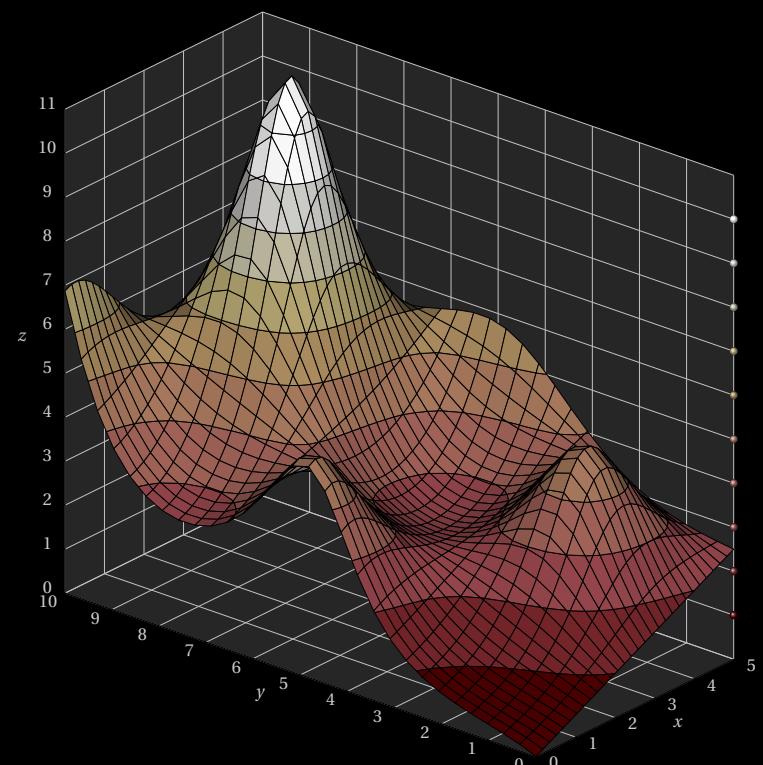
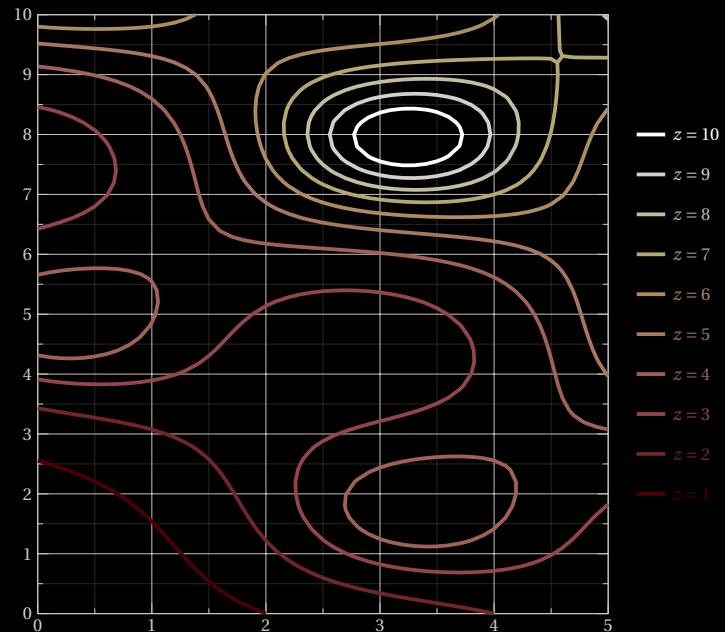
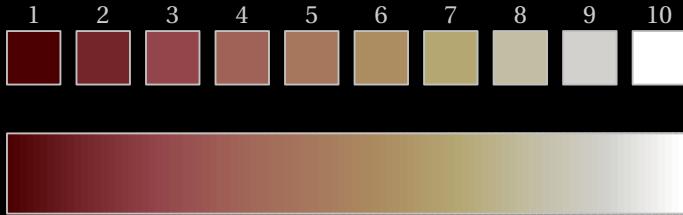
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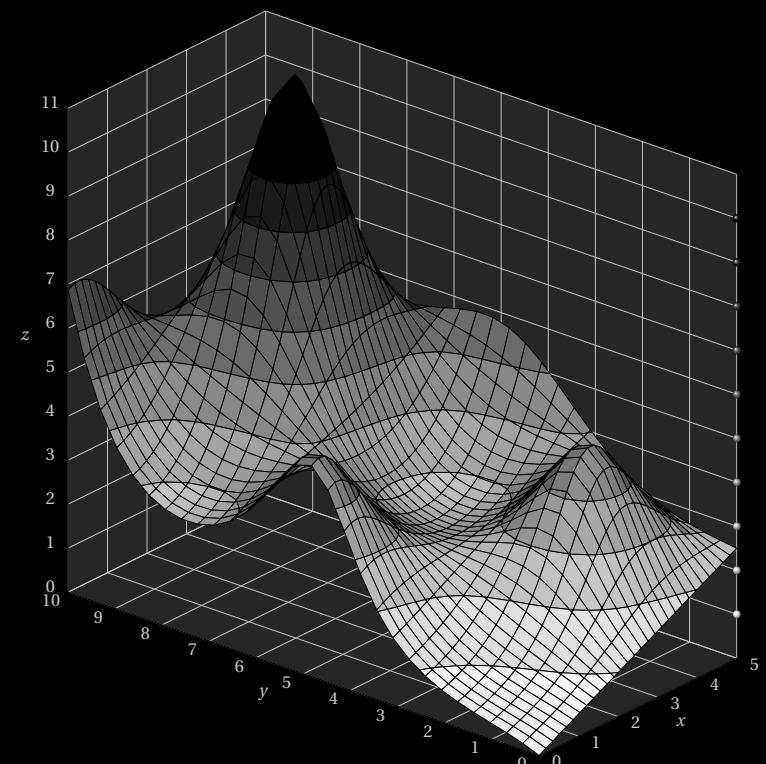
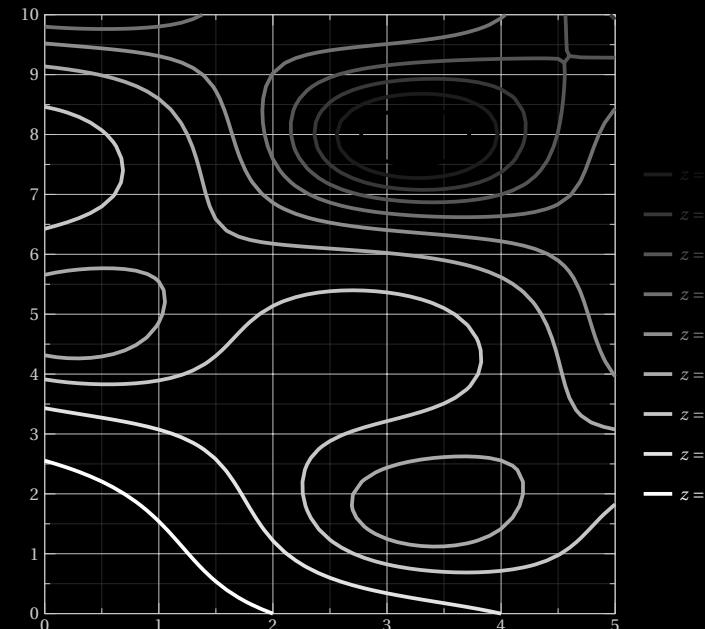
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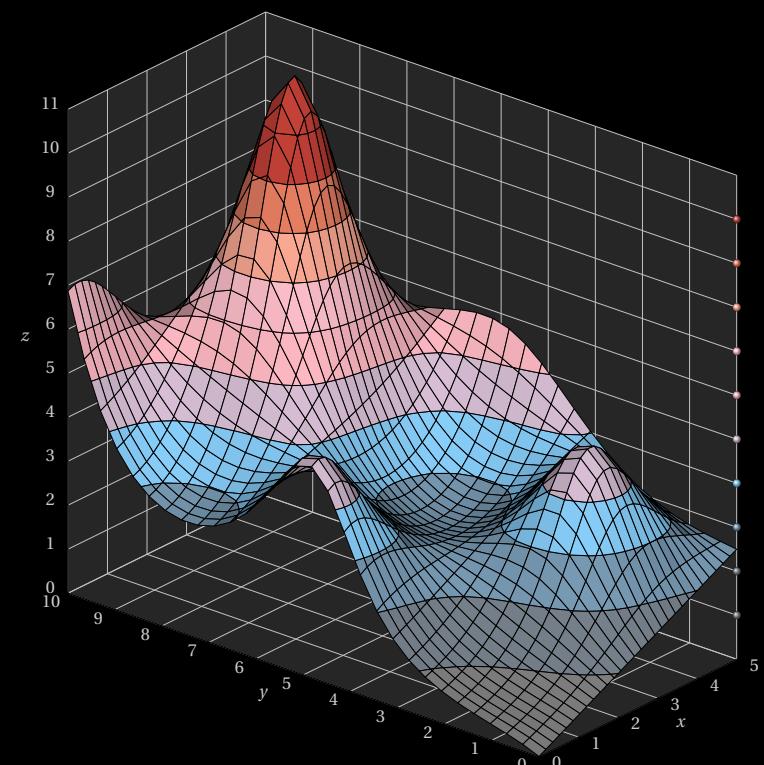
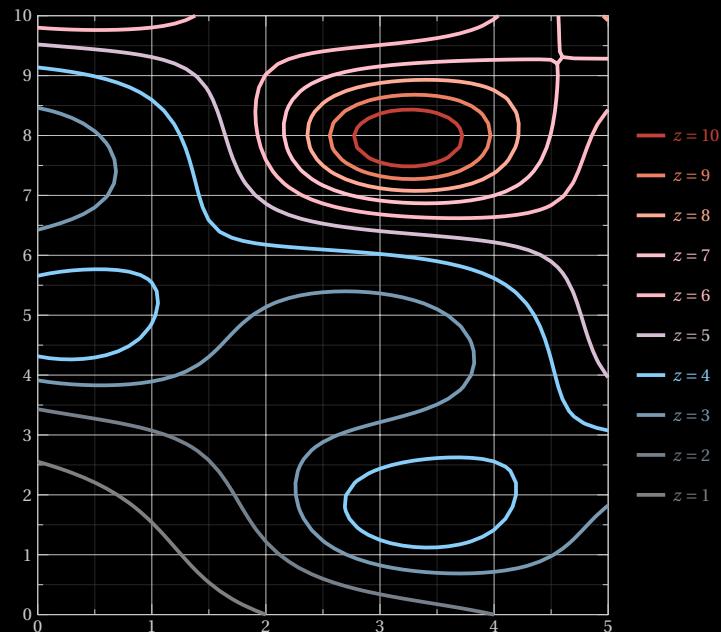
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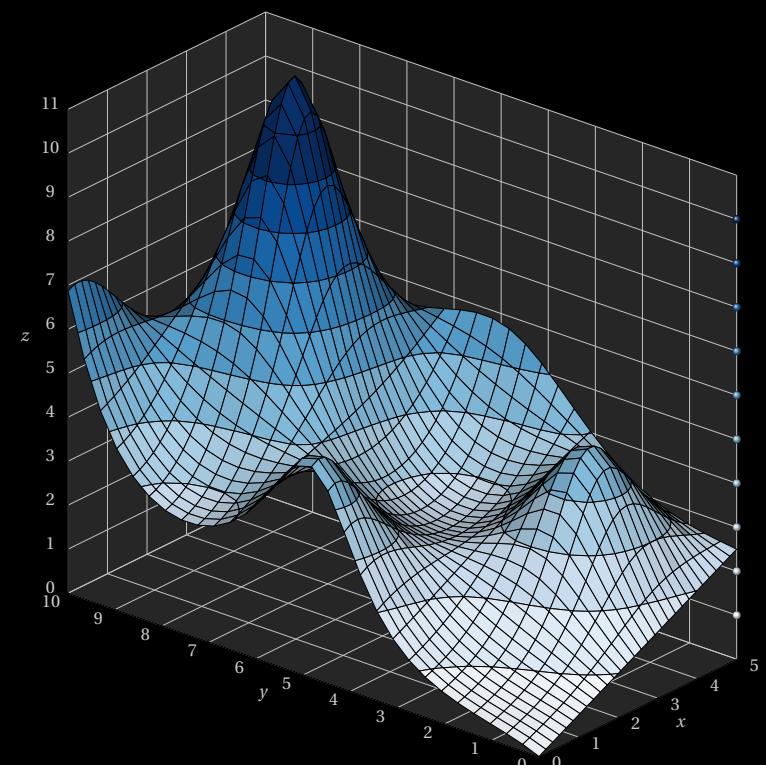
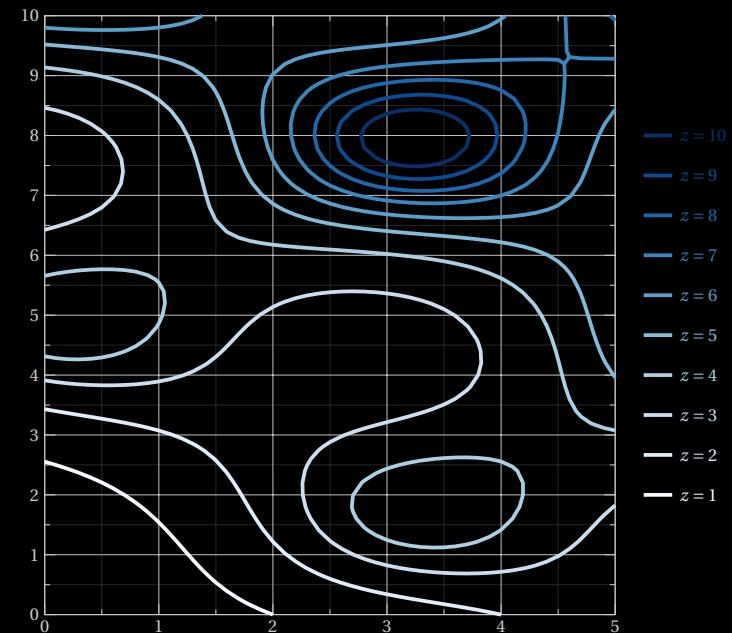
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BlindFish

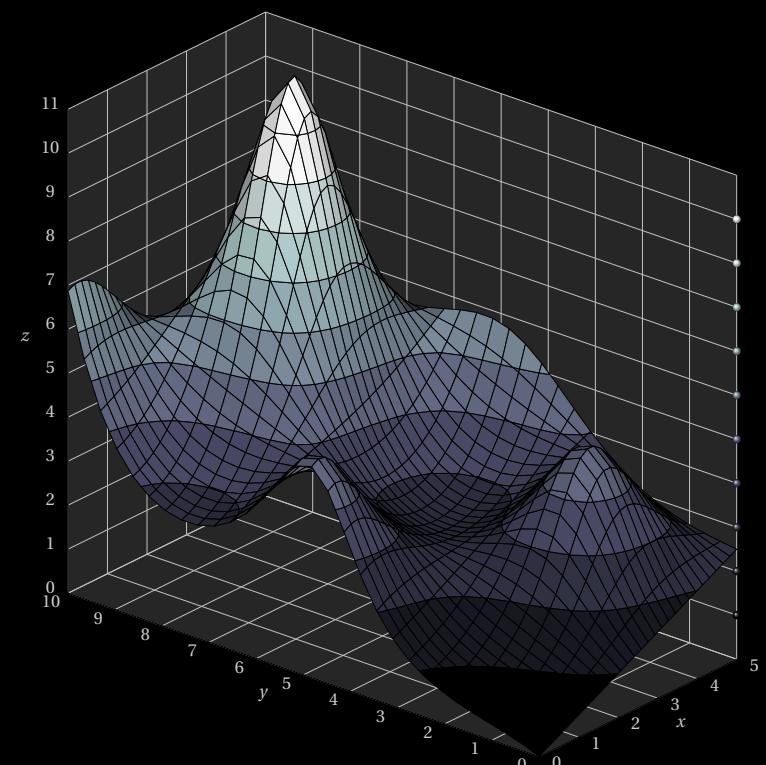
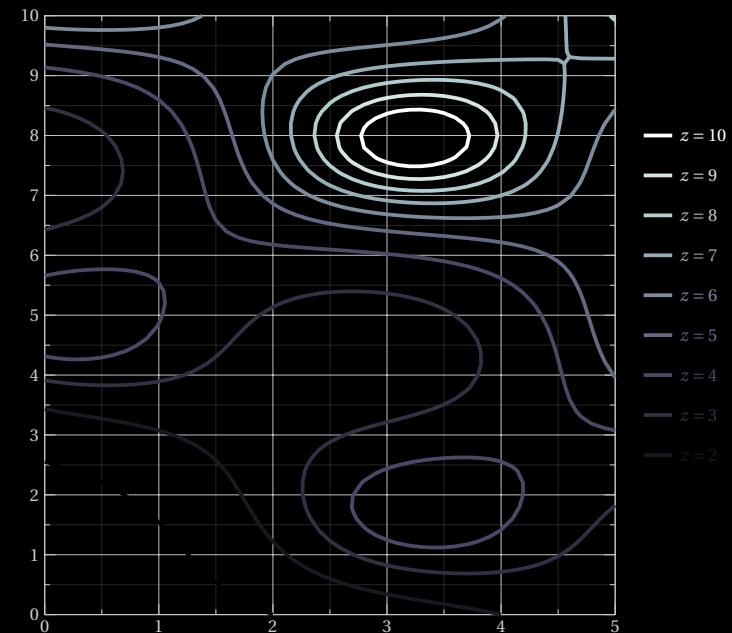
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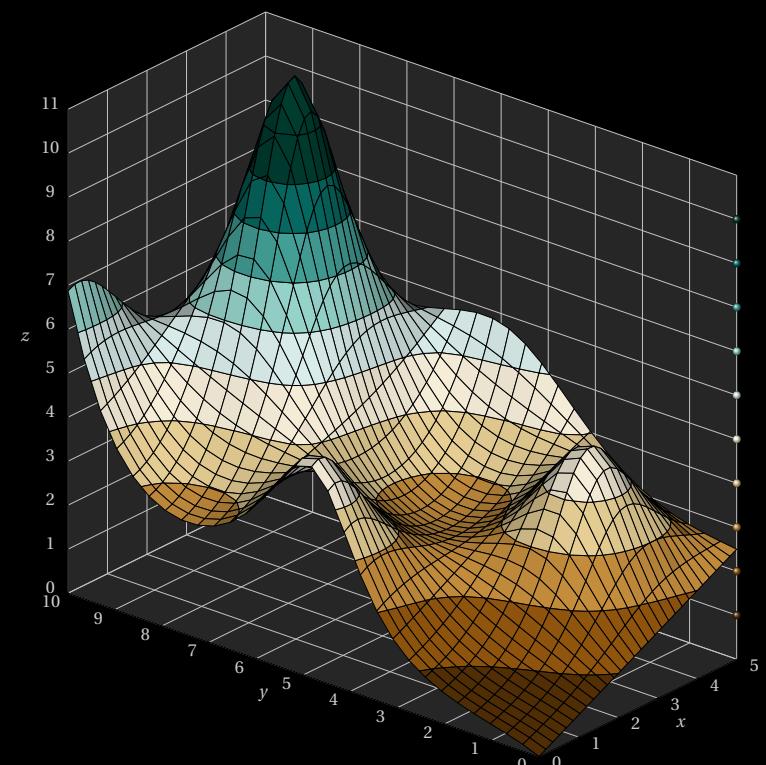
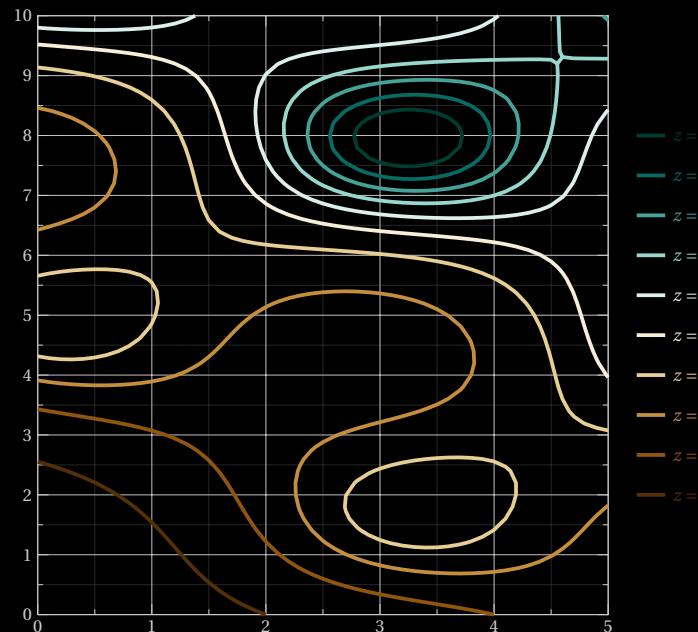
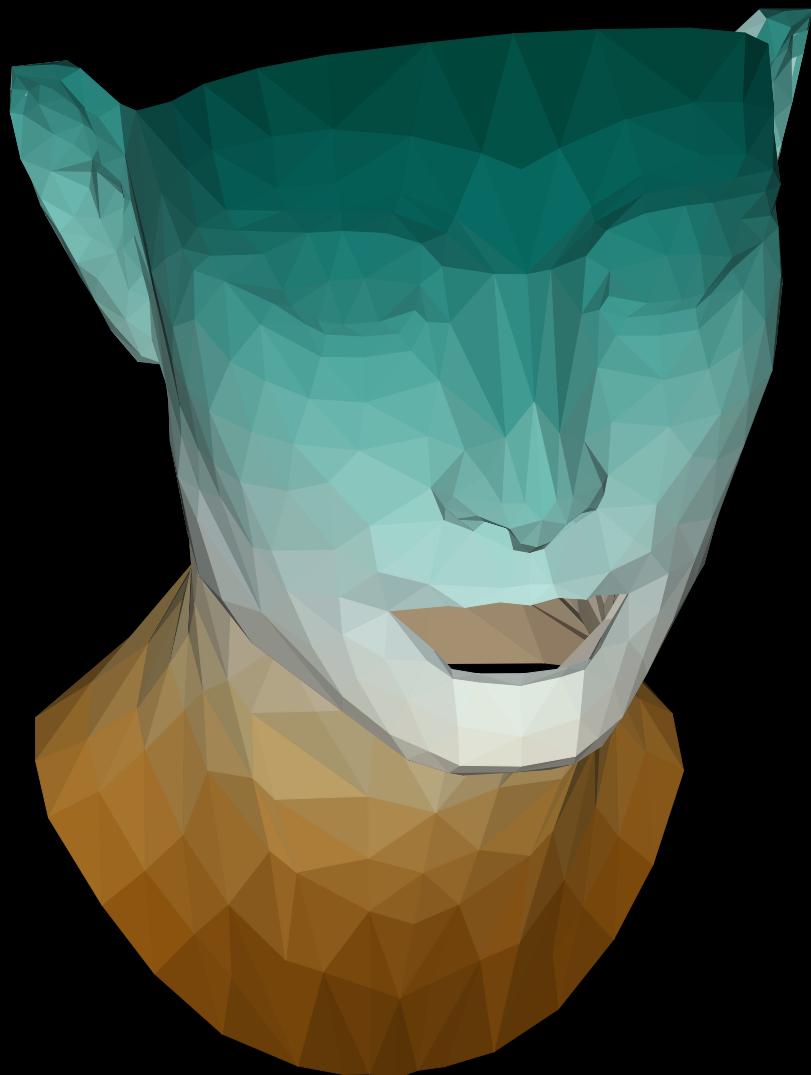
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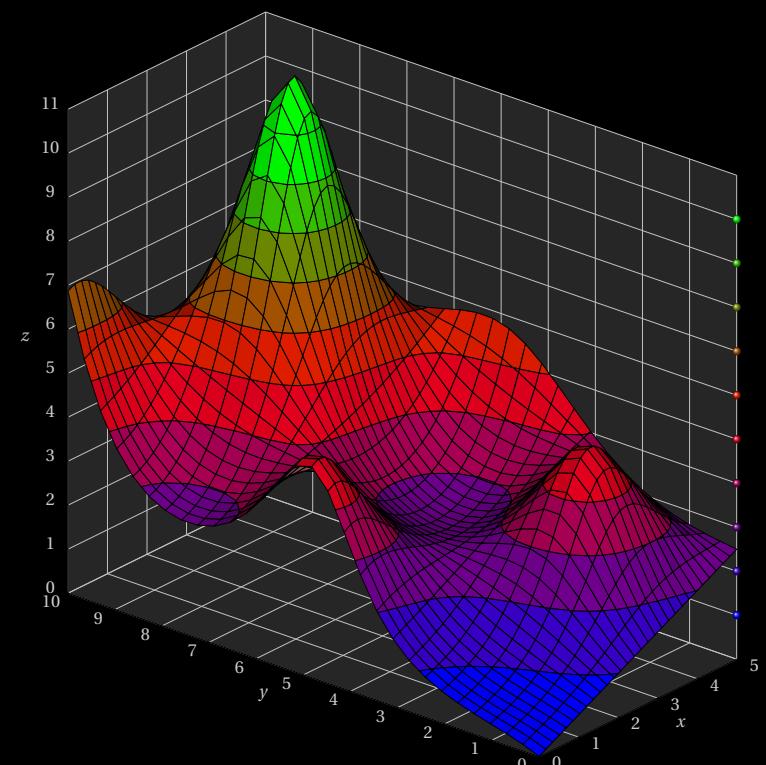
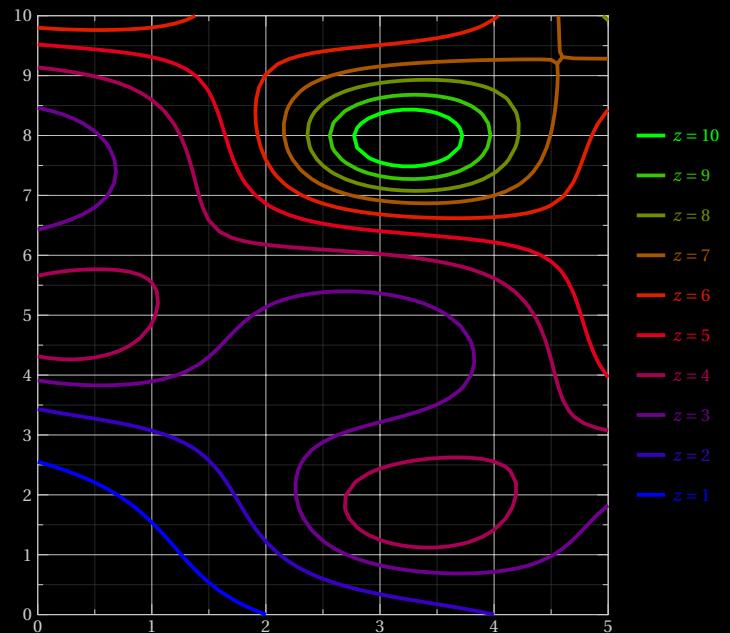
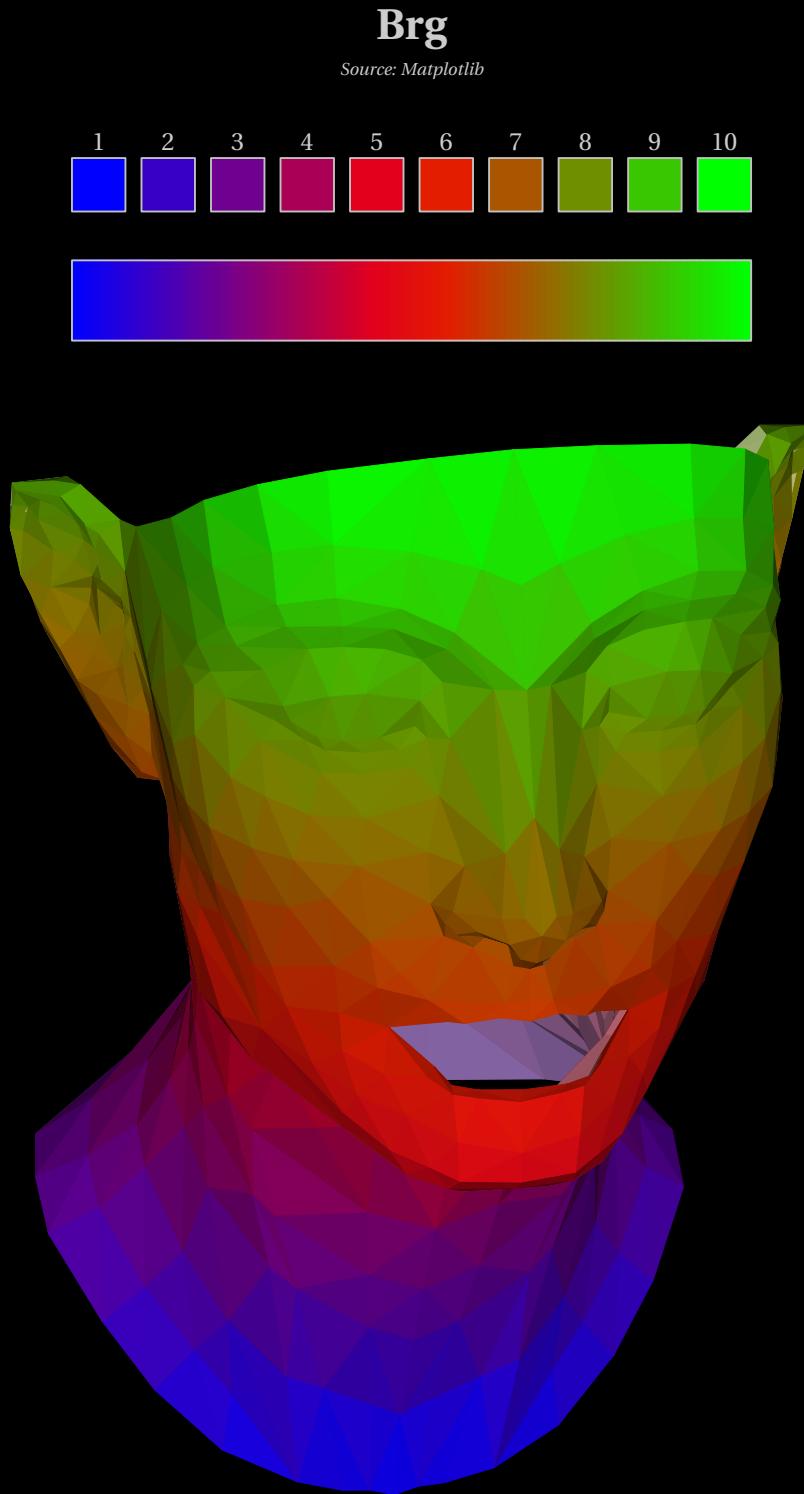
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BrBG

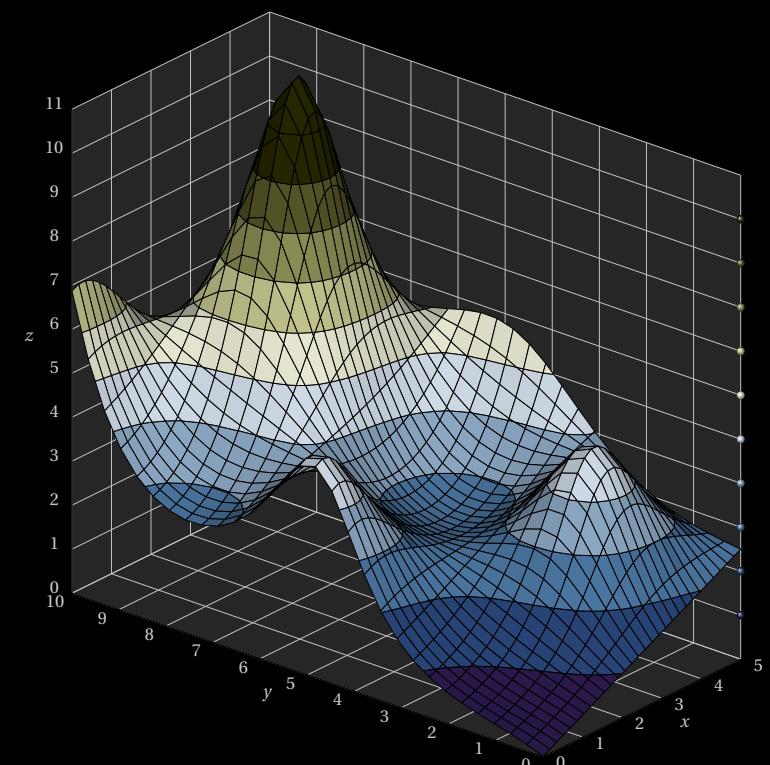
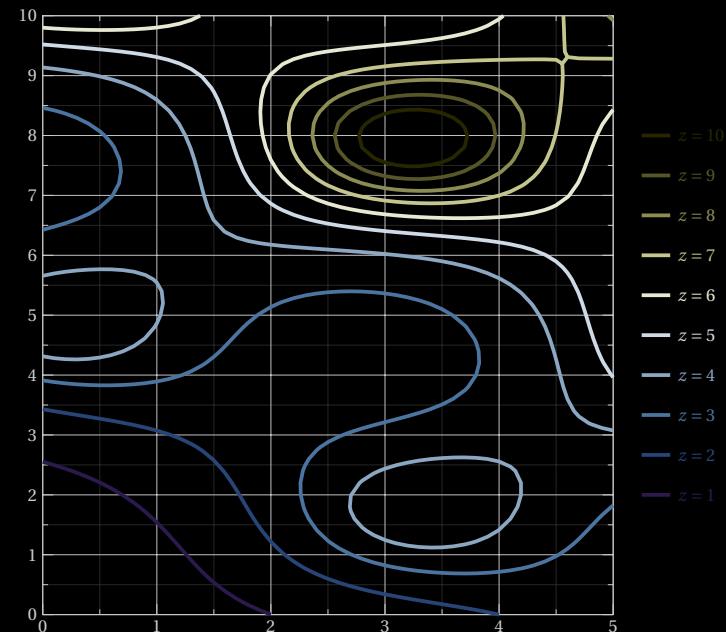
Source: Colorbrewer





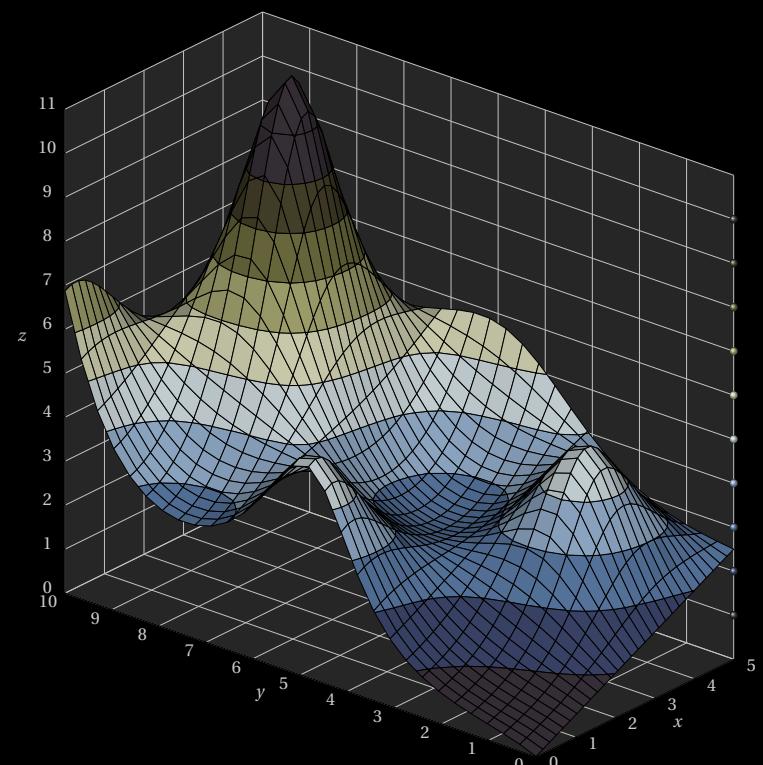
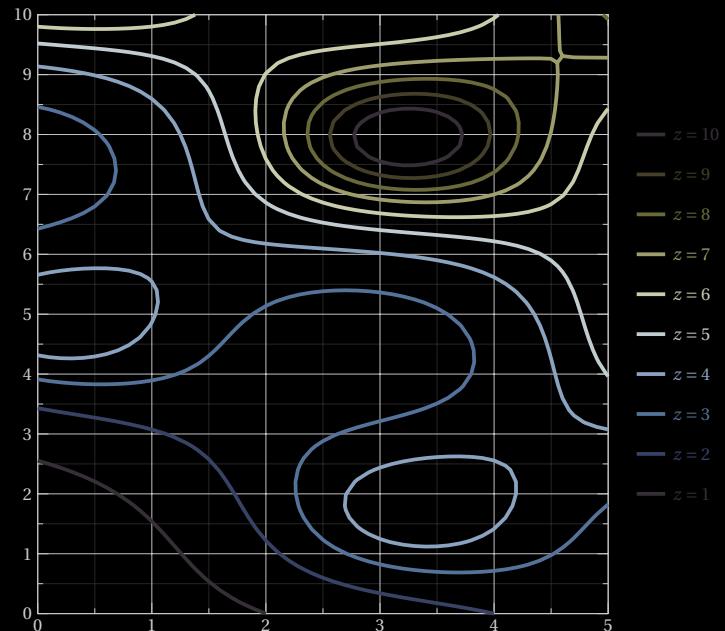
Broc

Source: Scientific Colour Maps



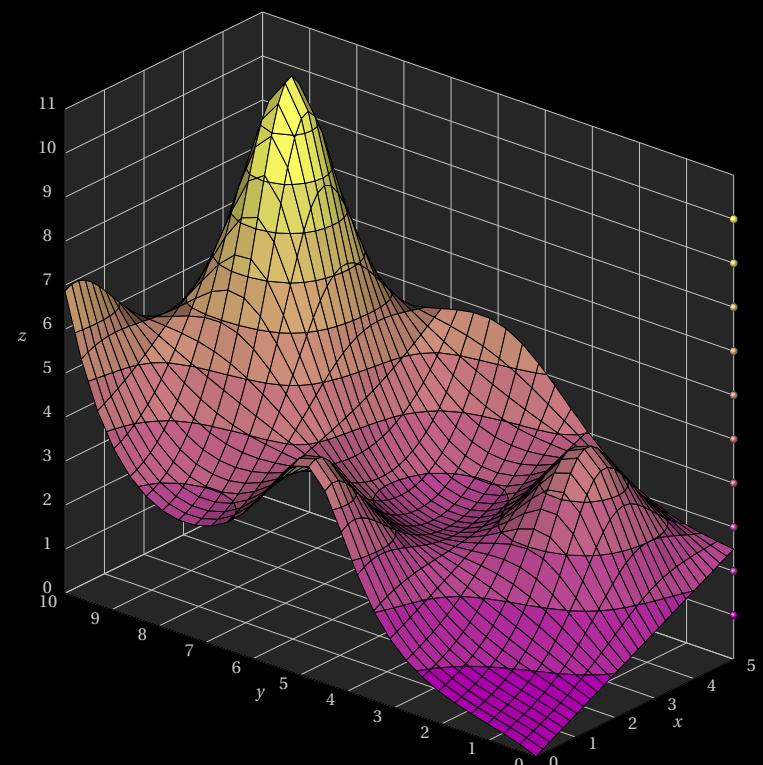
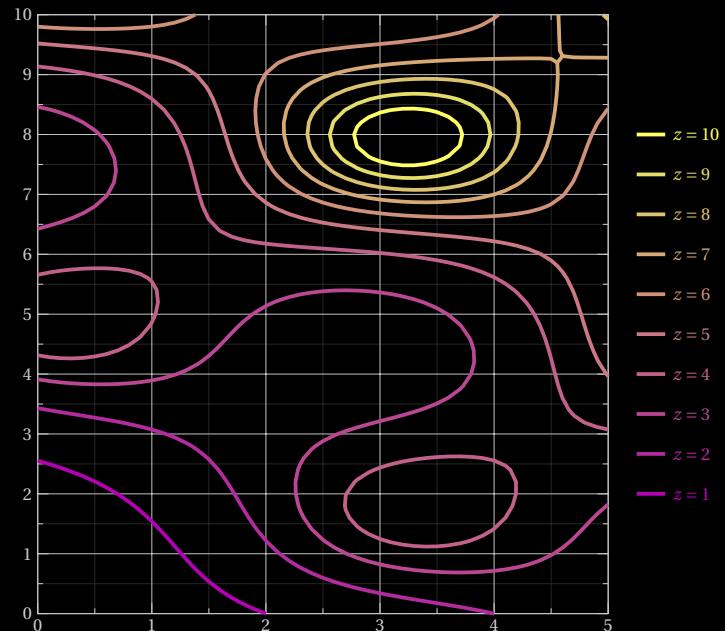
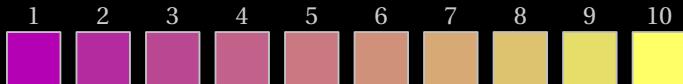
BrocO

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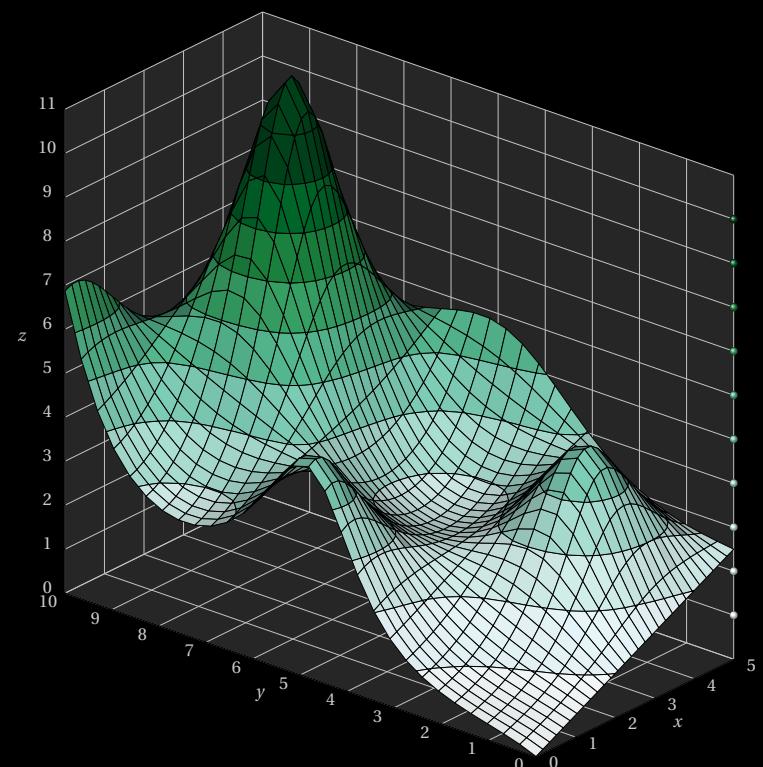
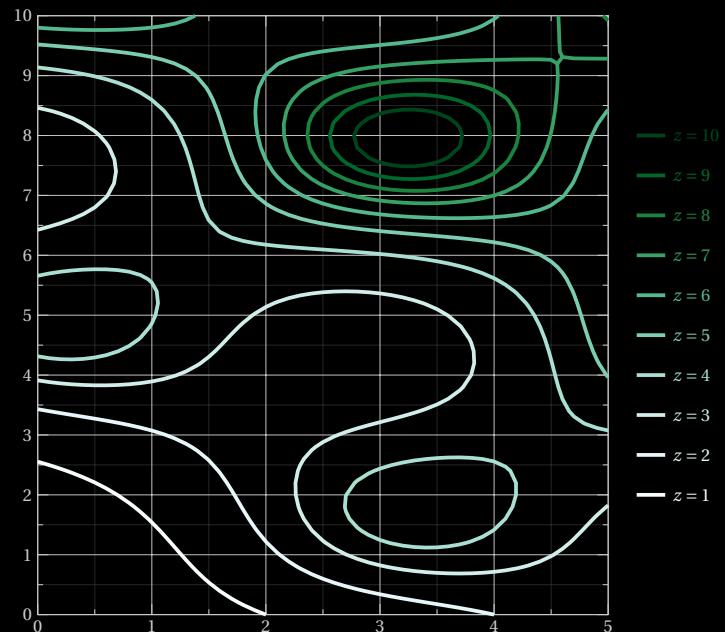
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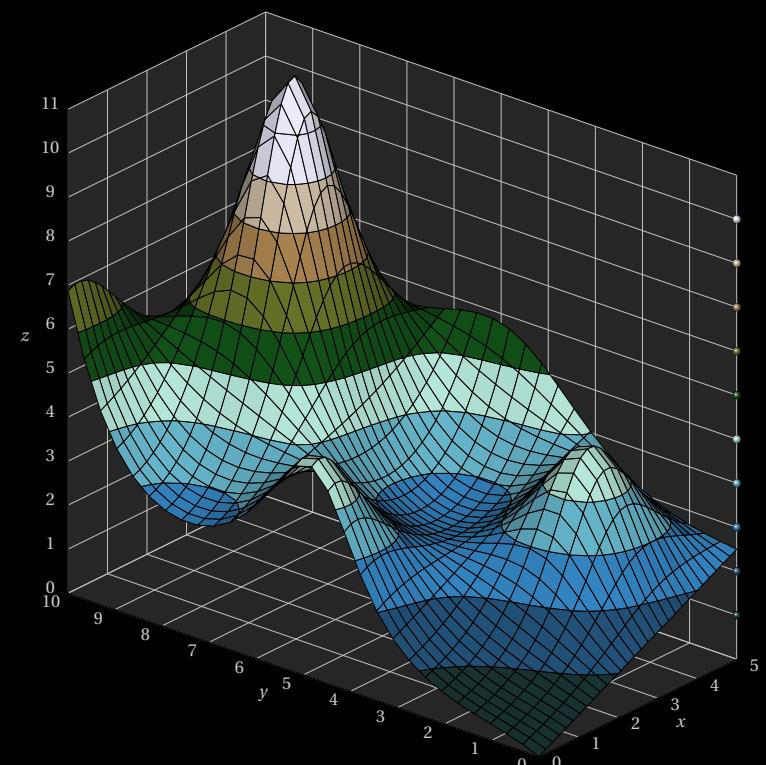
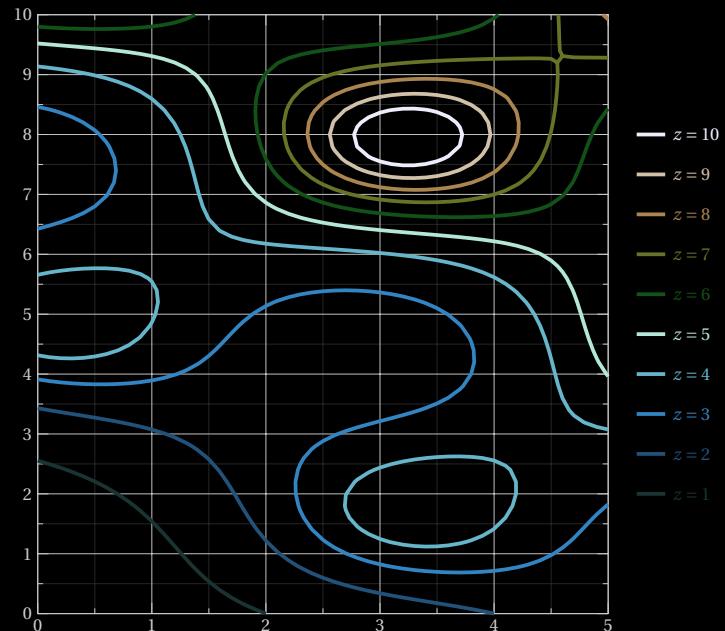
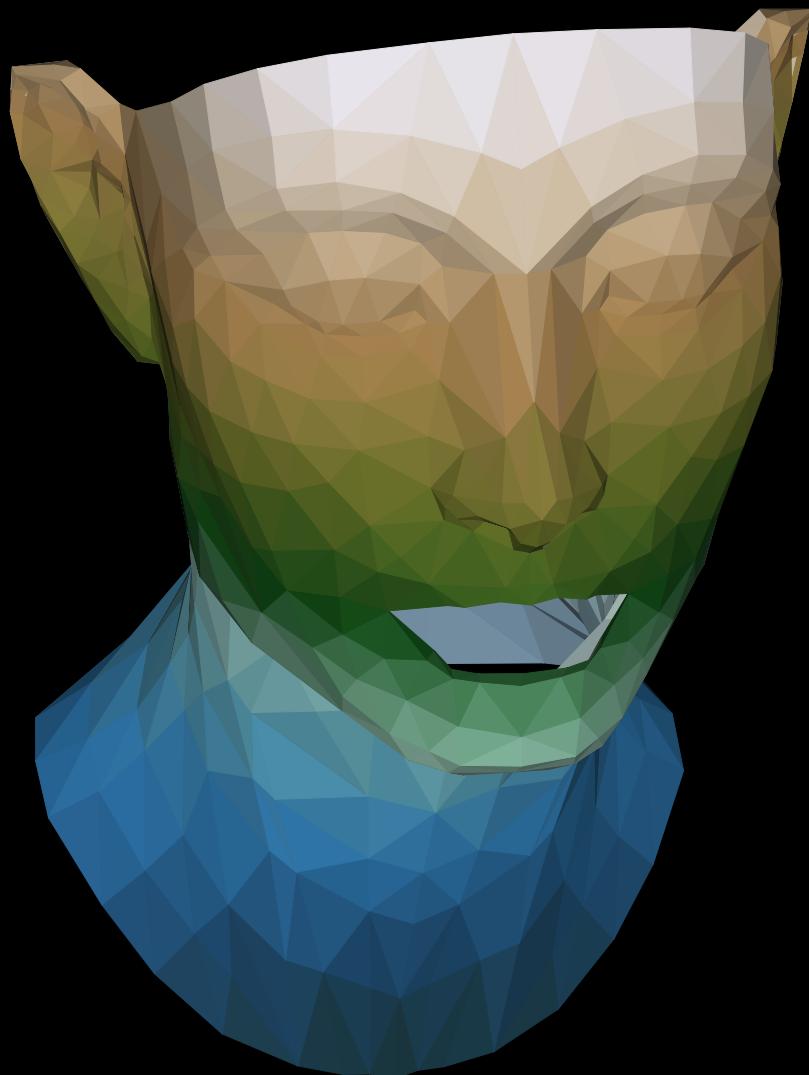
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Source: Colorbrewer



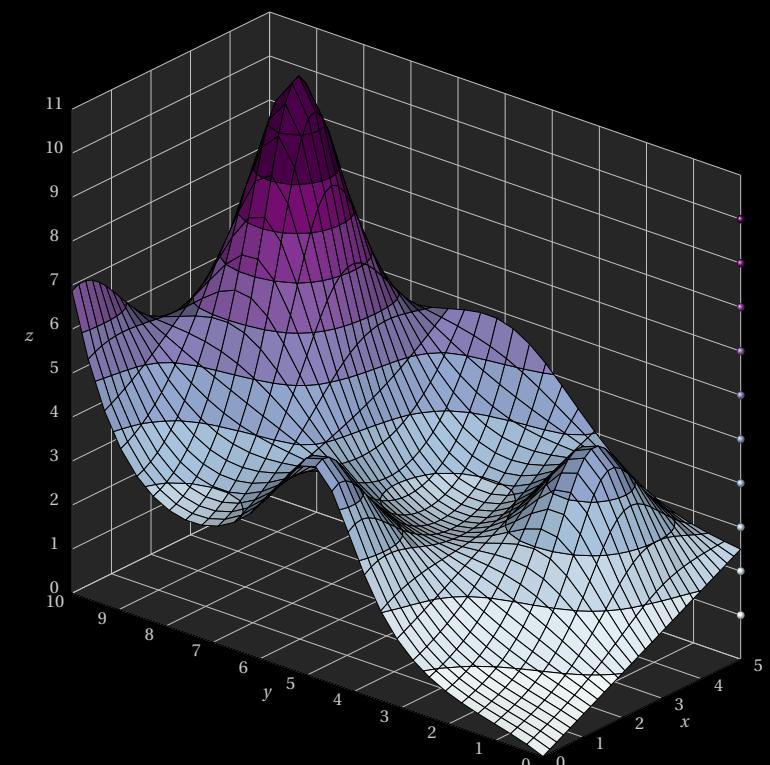
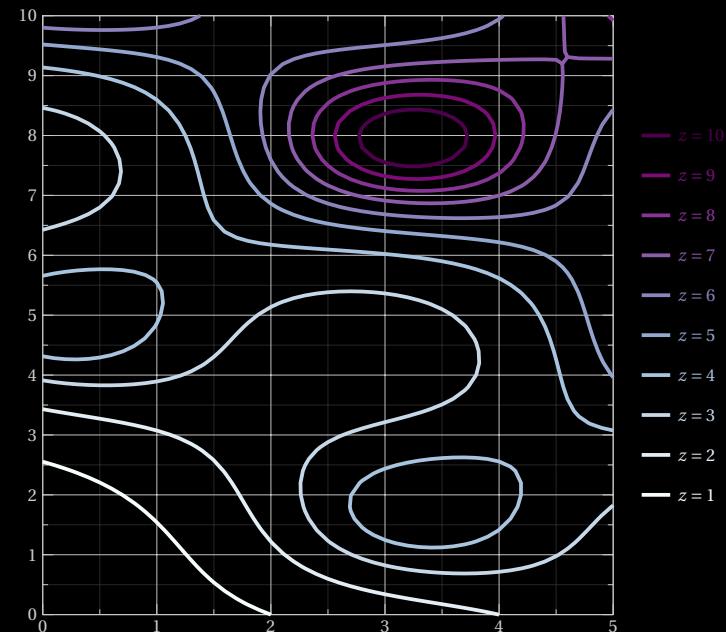
Bukavu

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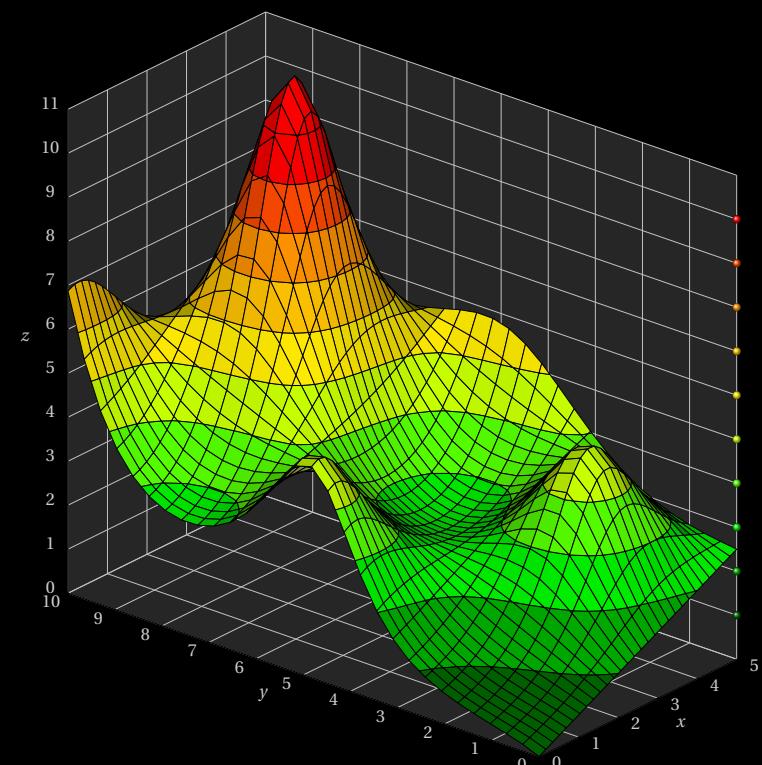
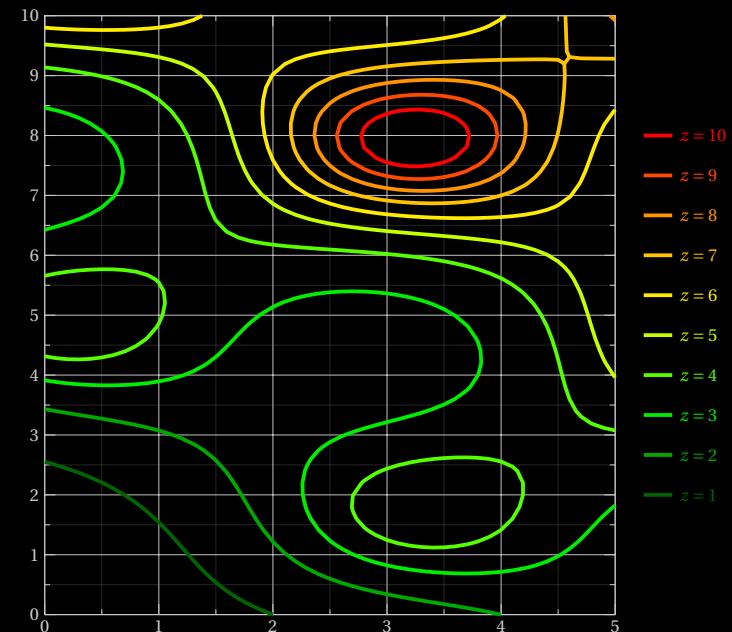
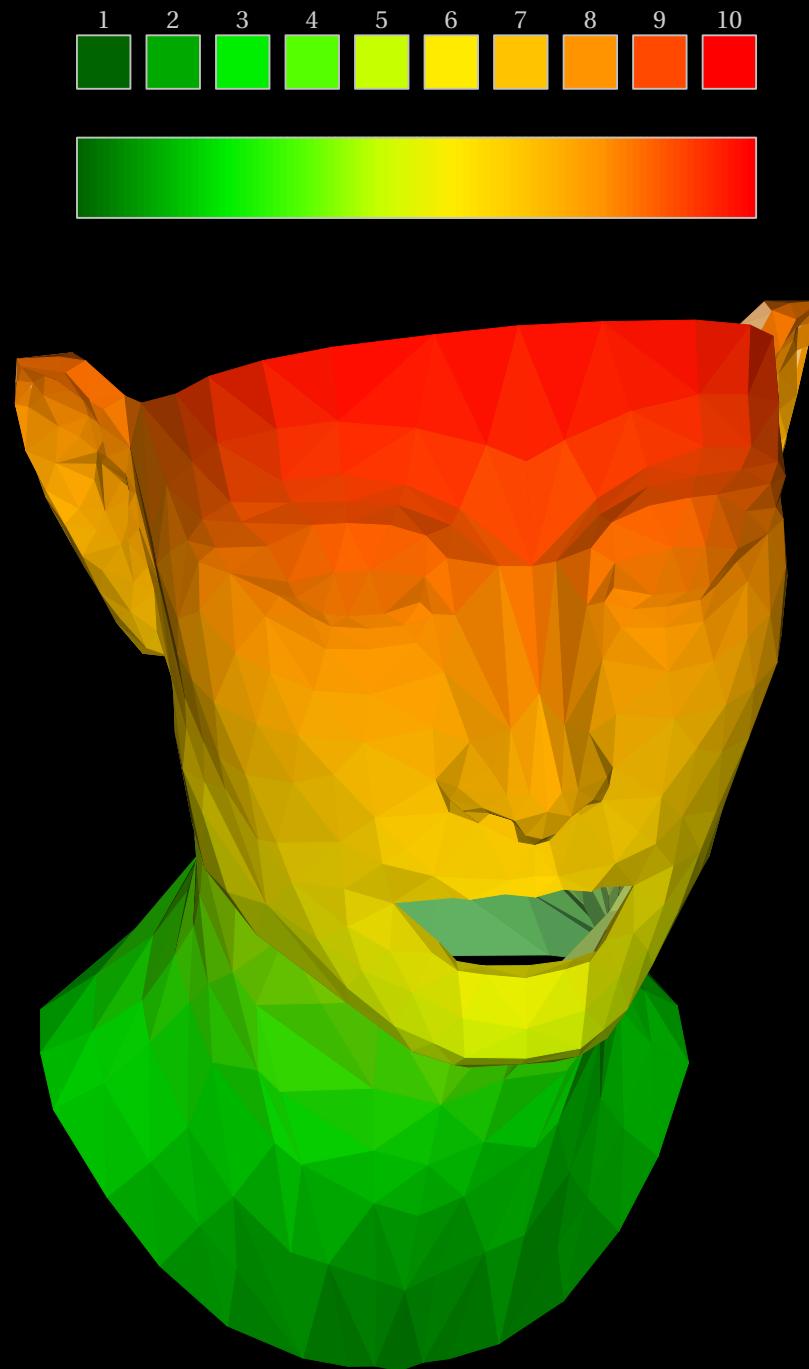
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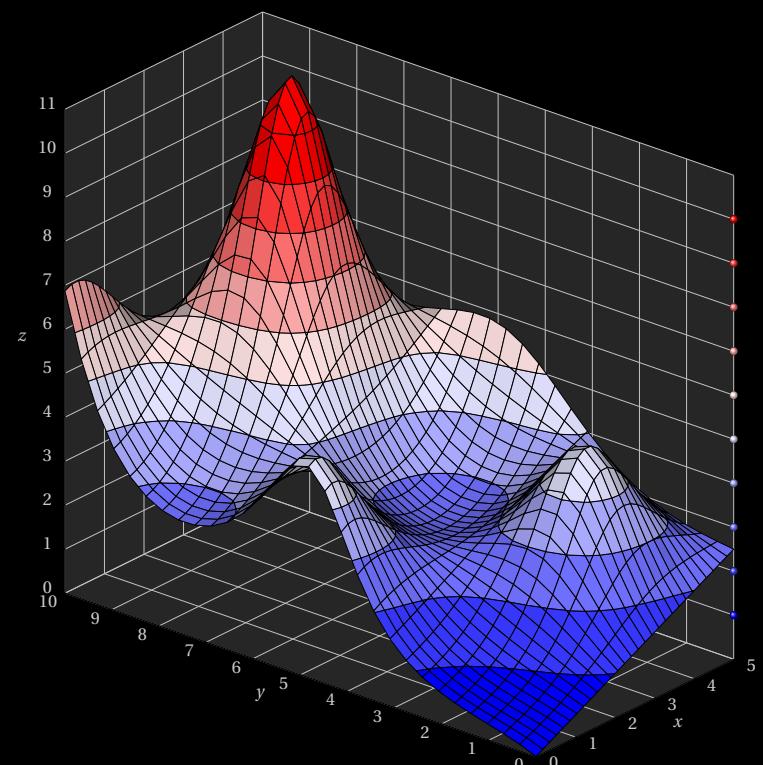
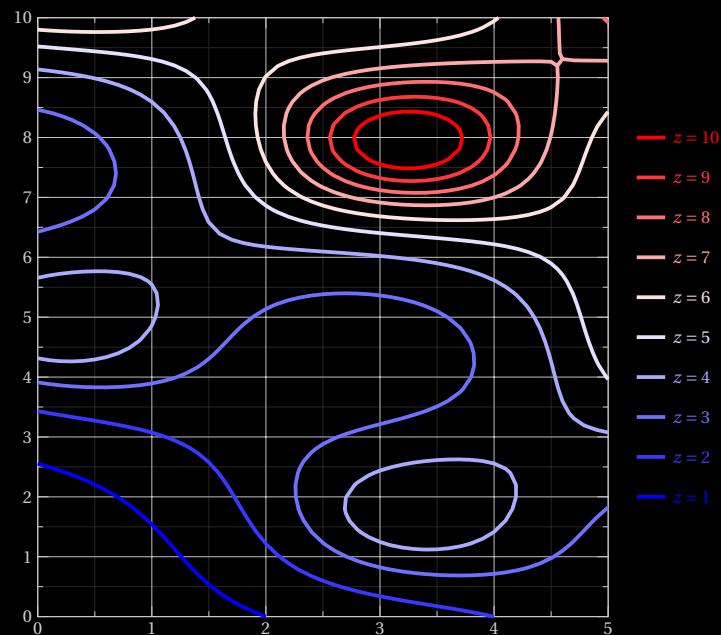
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BurningGrass

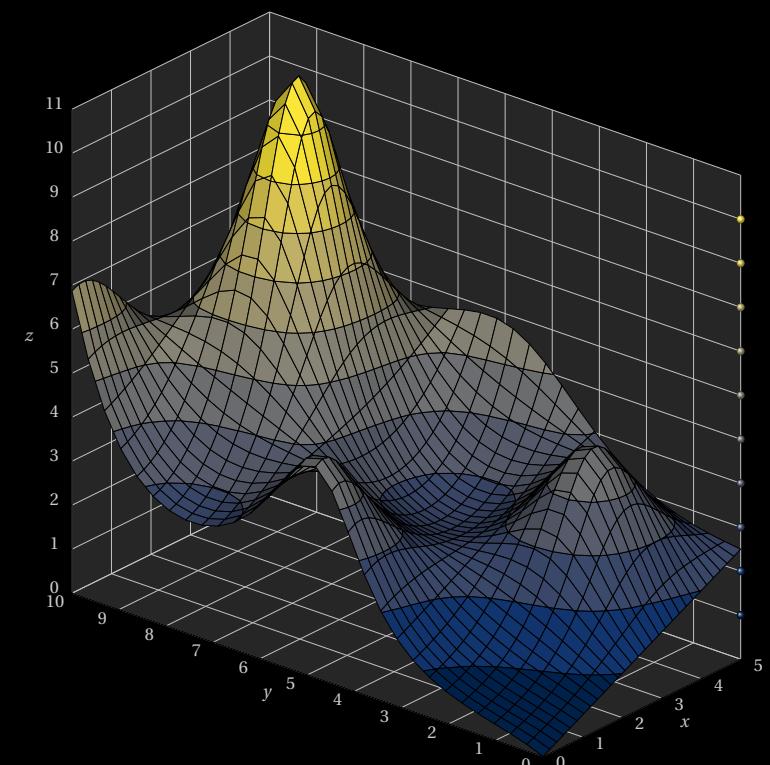
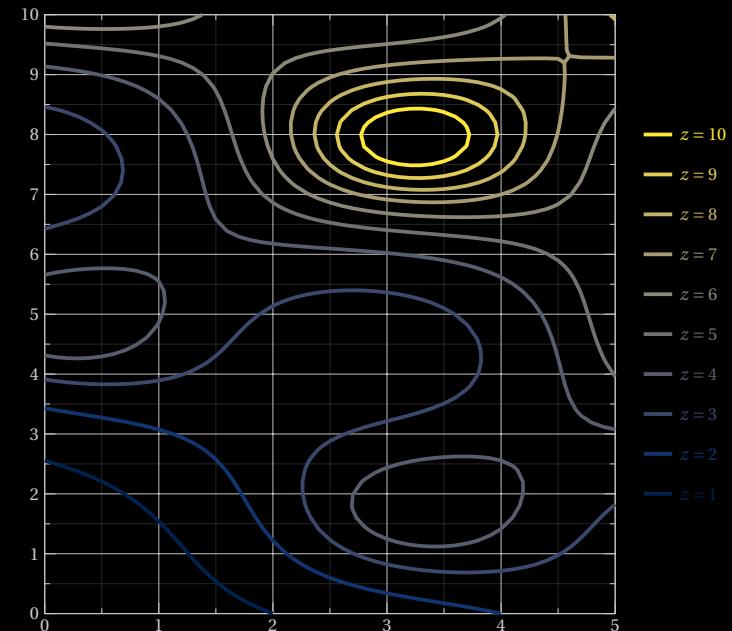
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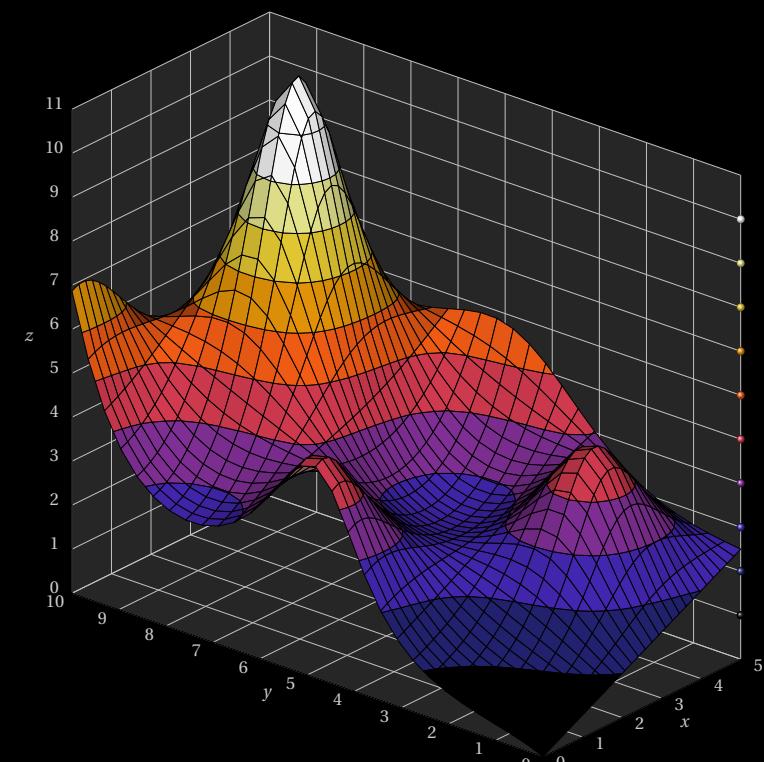
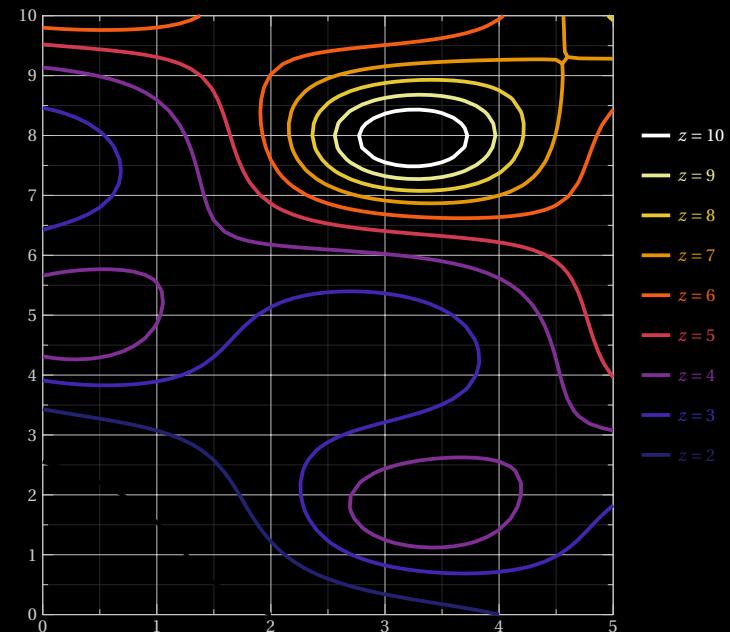
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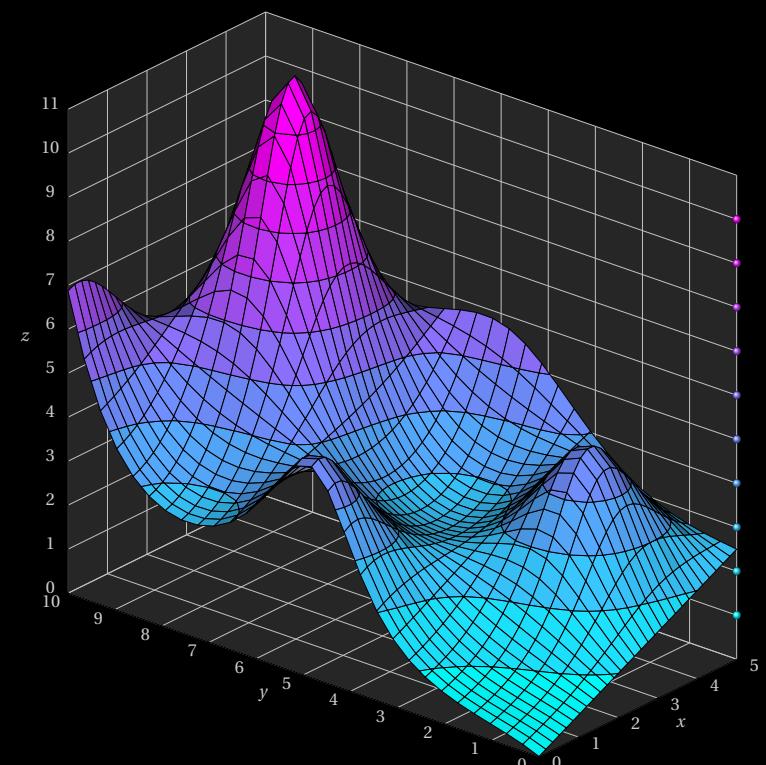
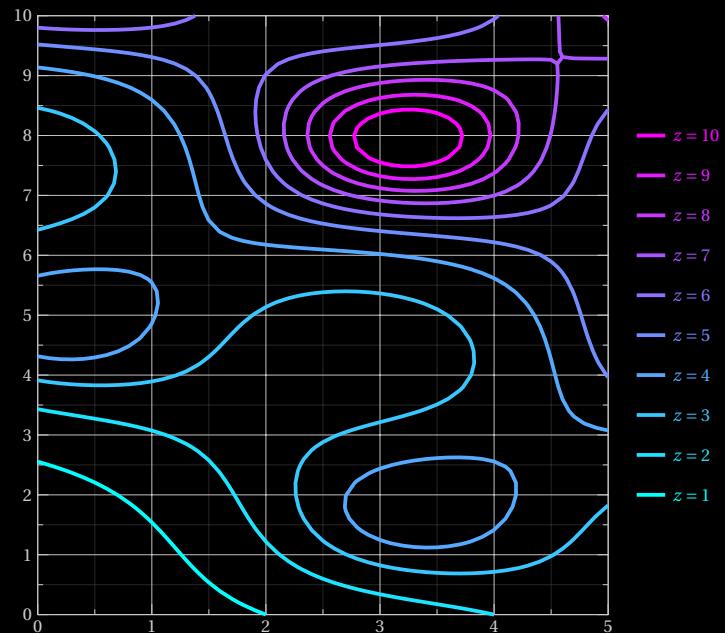
Source: Matplotlib



CMRmap

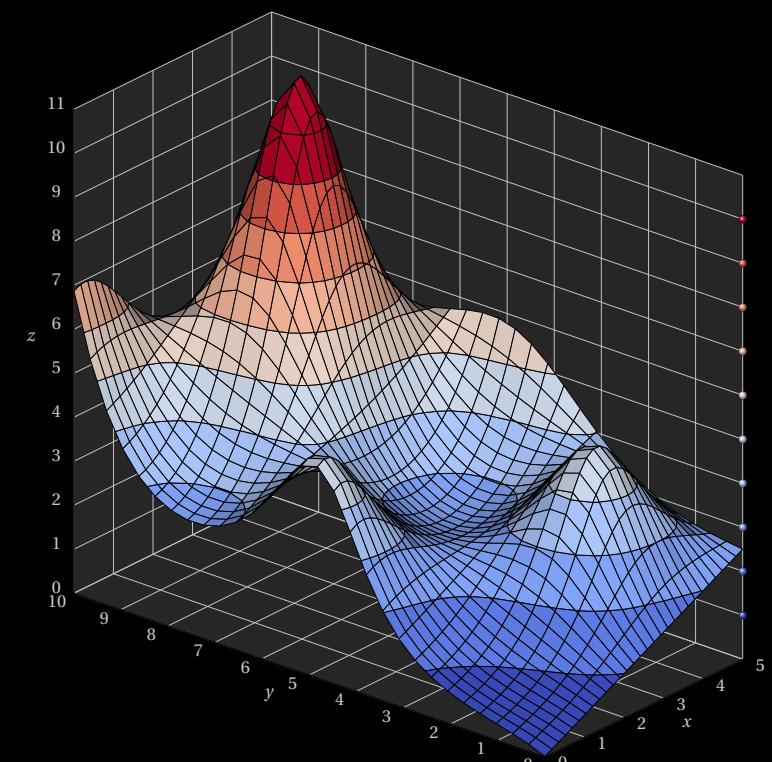
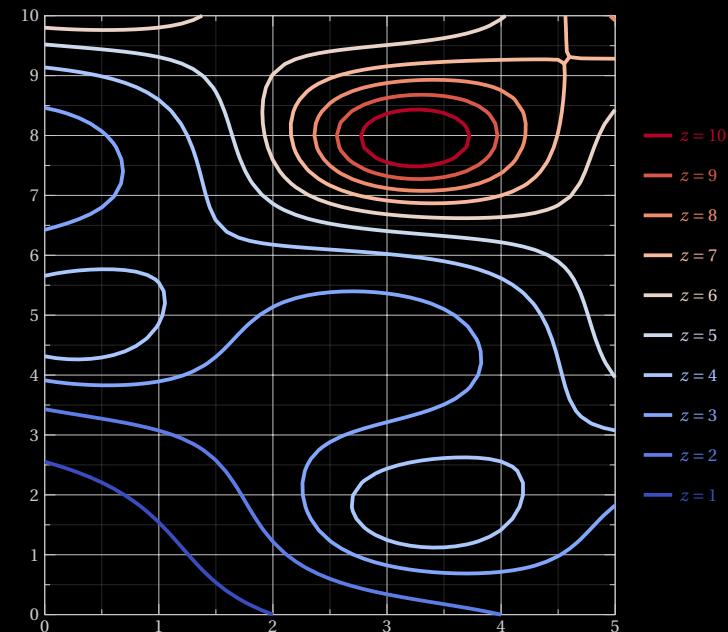
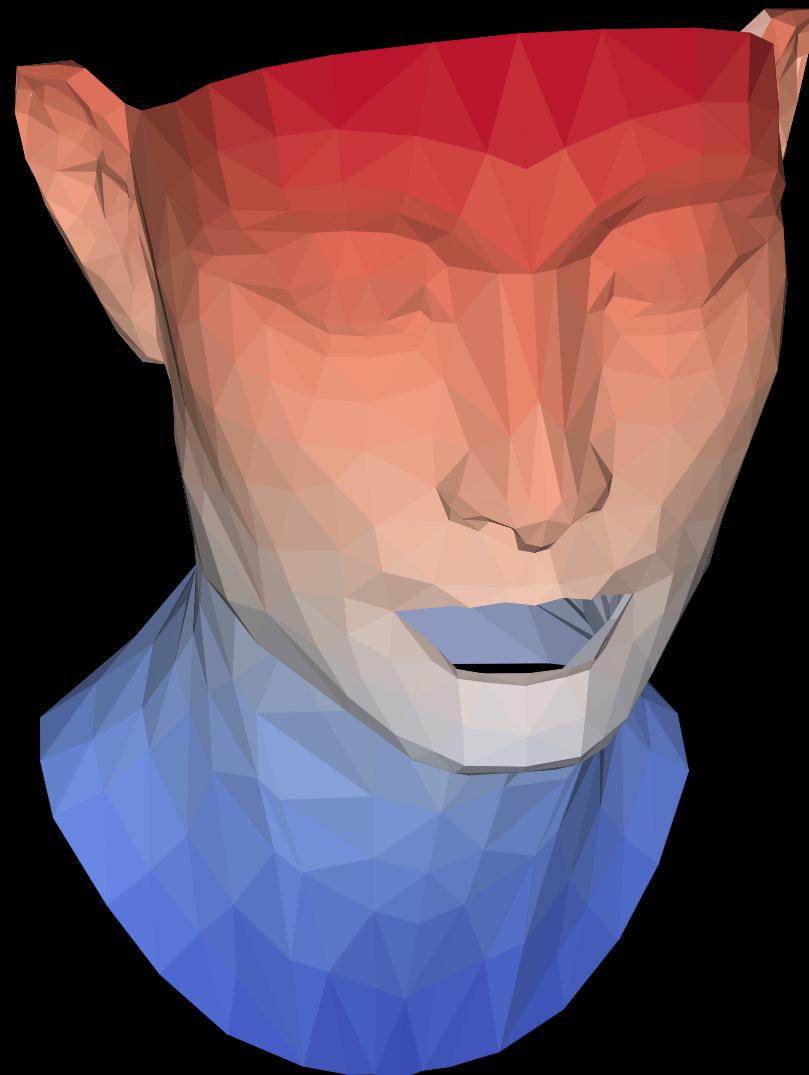
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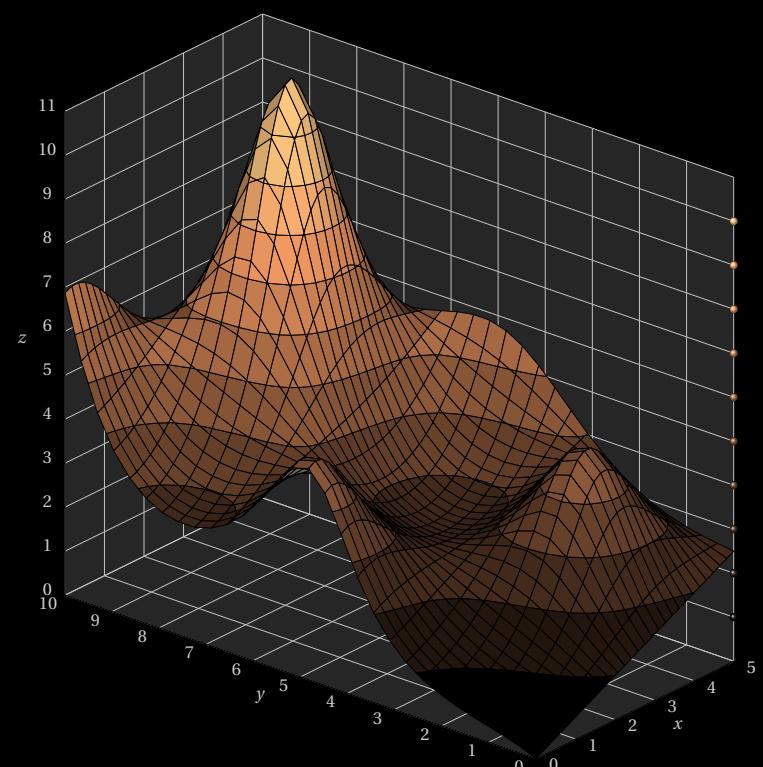
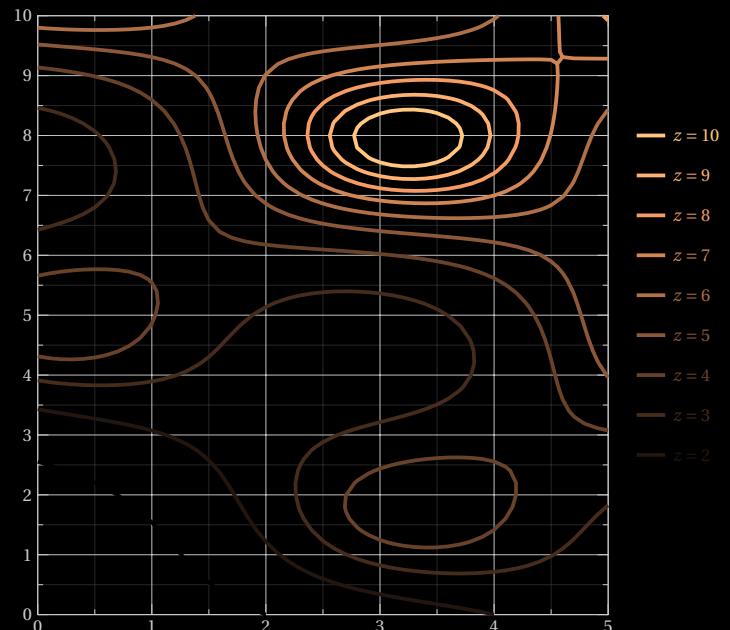
Coolwarm

Source: Matplotlib



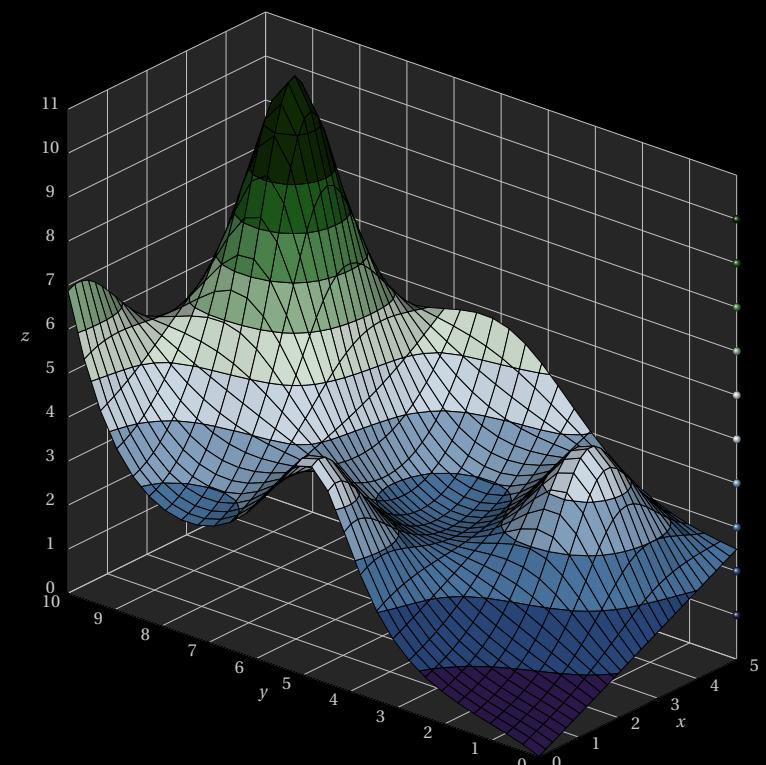
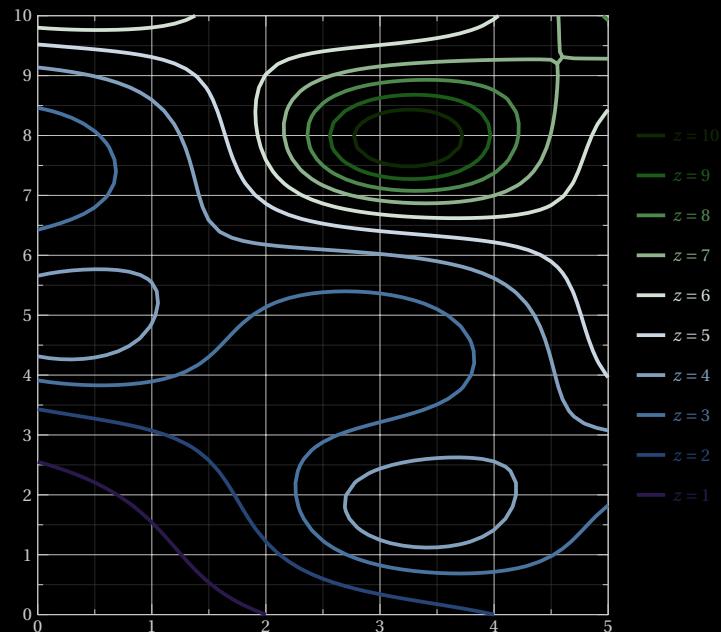
Copper

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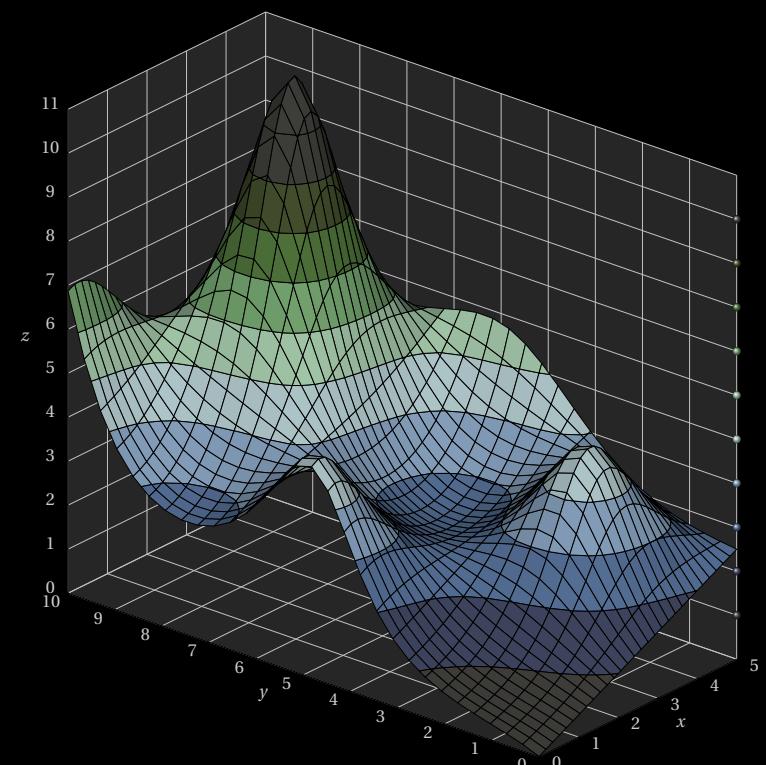
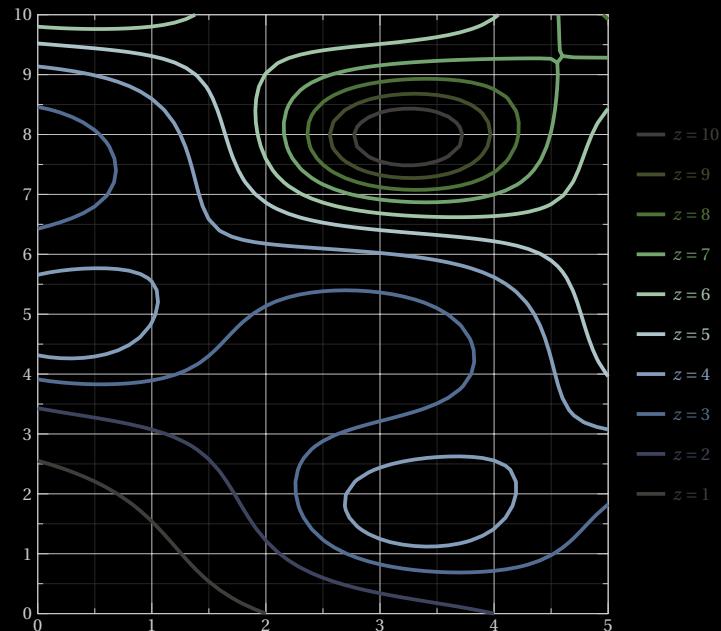
Cork

Source: Scientific Colour Maps



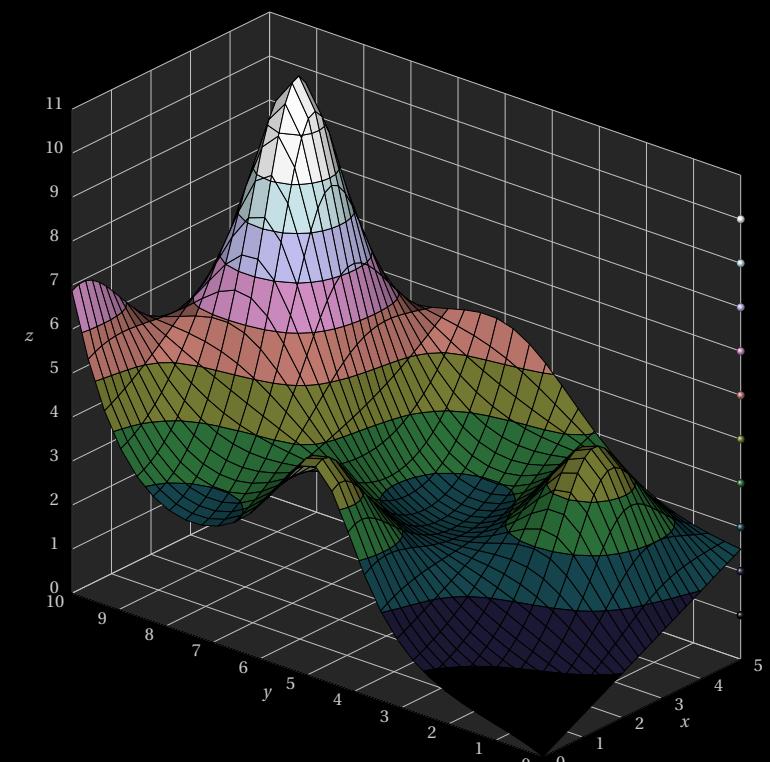
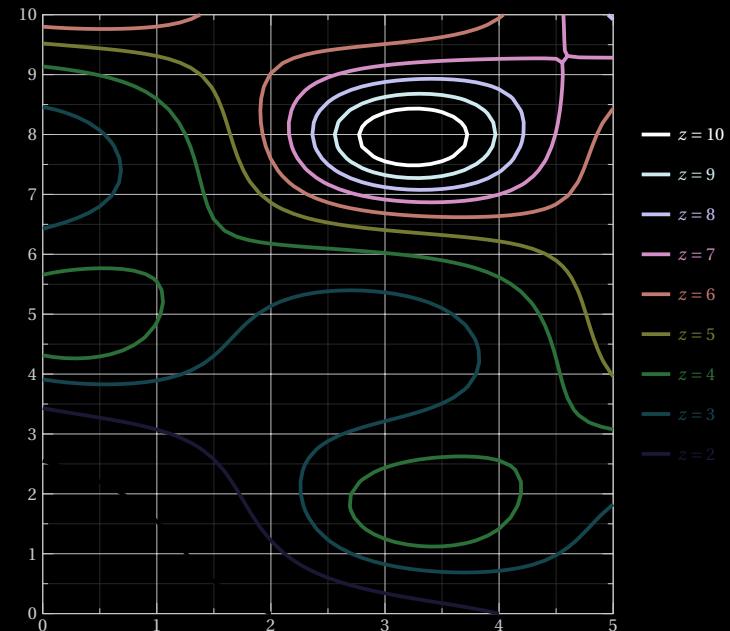
CorkO

Source: Scientific Colour Maps



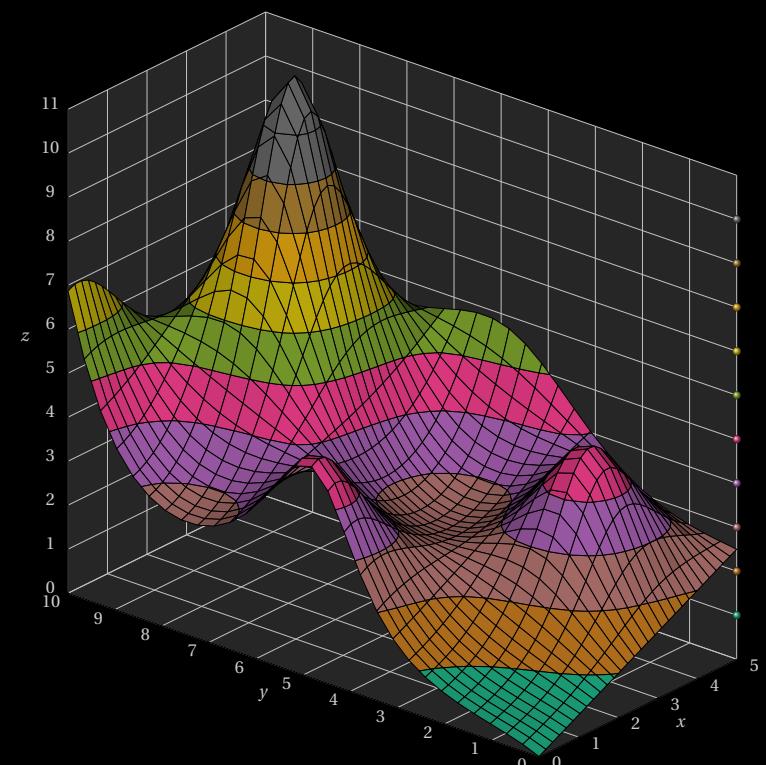
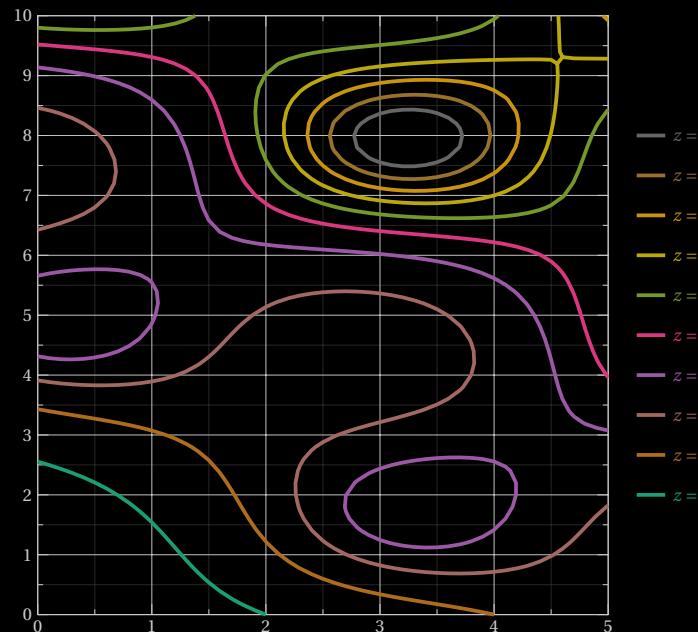
Cubehelix

Source: Matplotlib



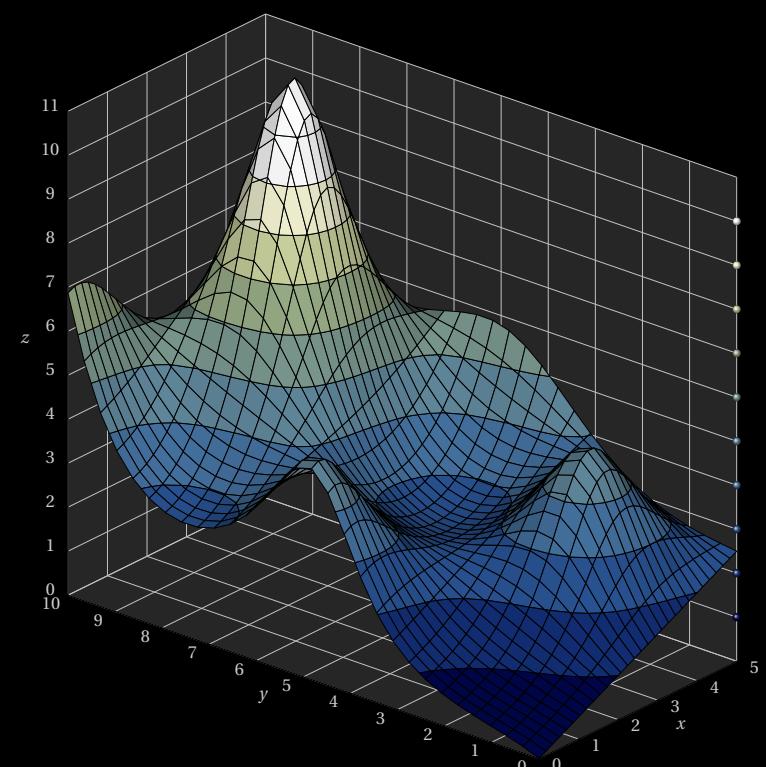
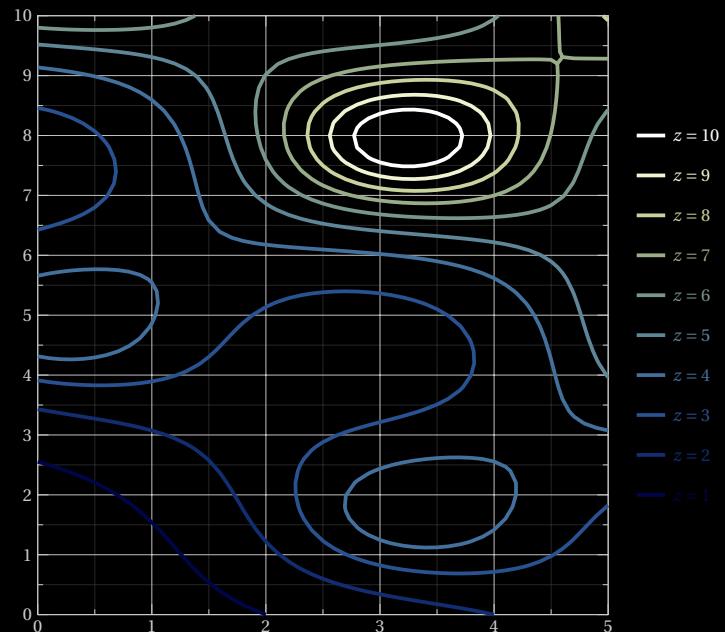
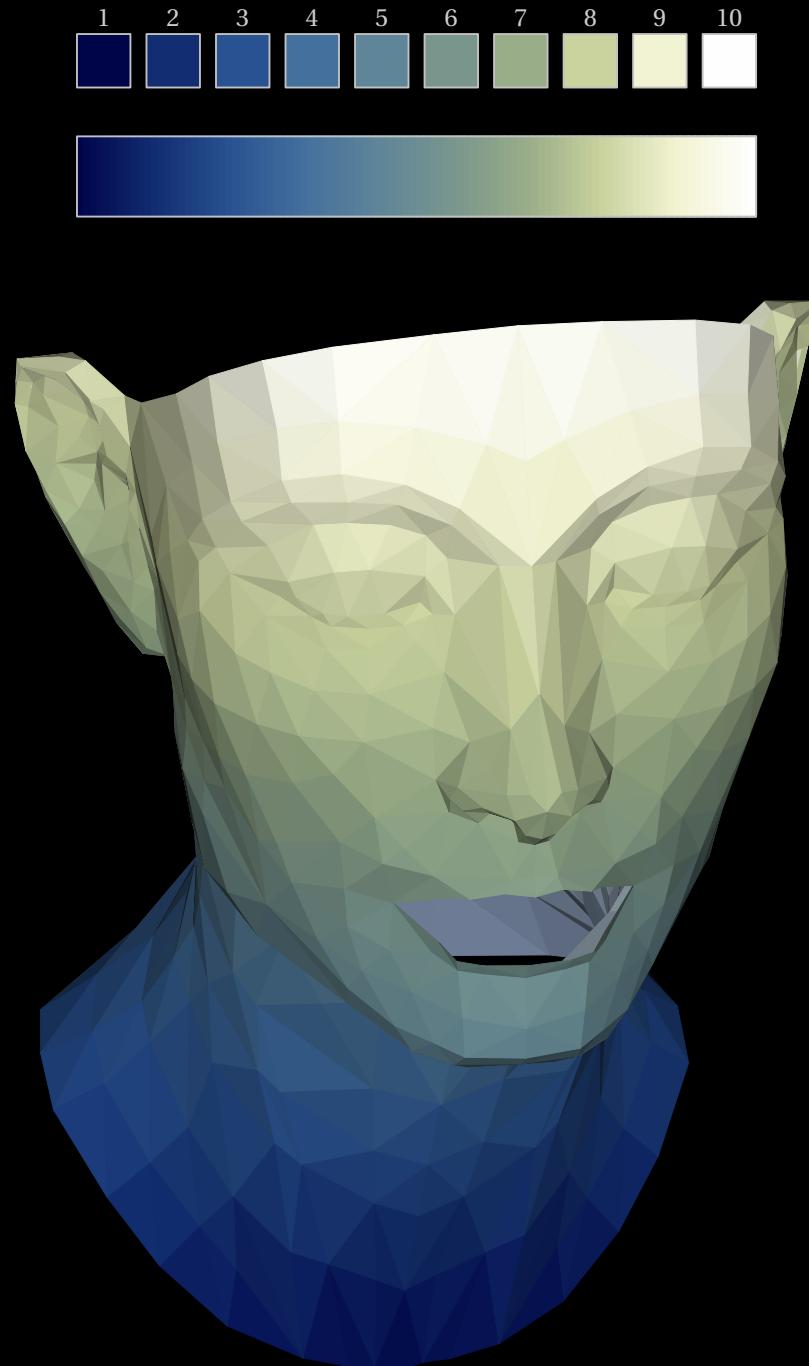
Dark2

Source: Colorbrewer



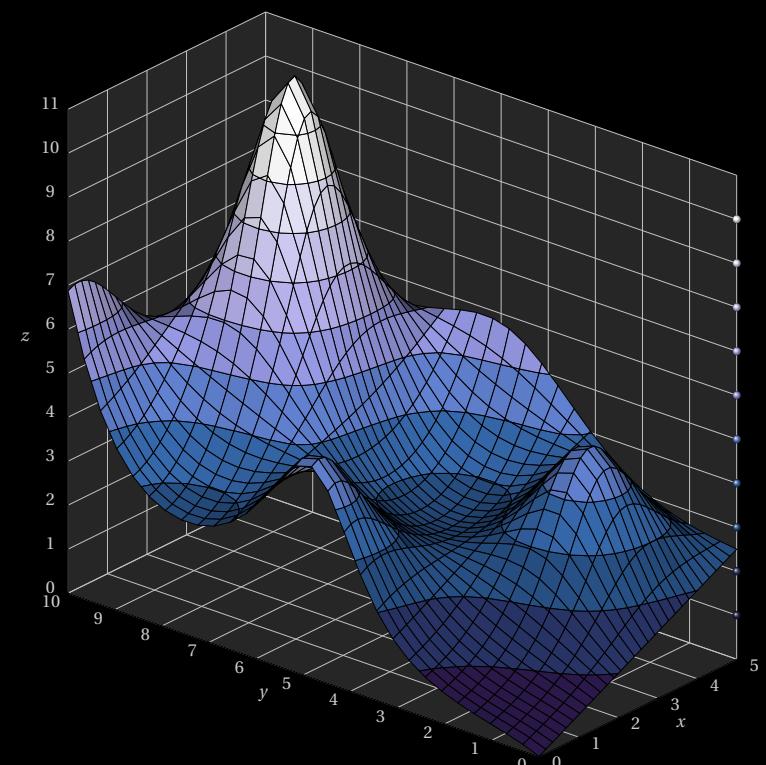
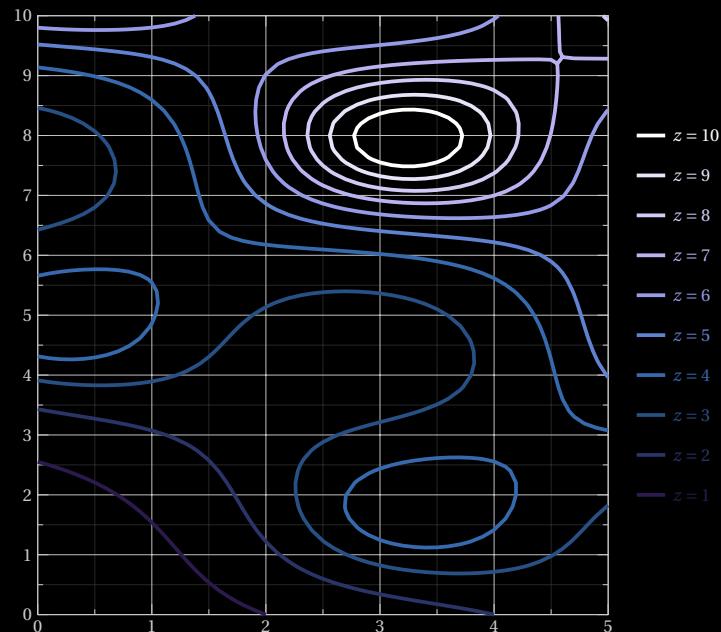
Davos

Source: Scientific Colour Maps



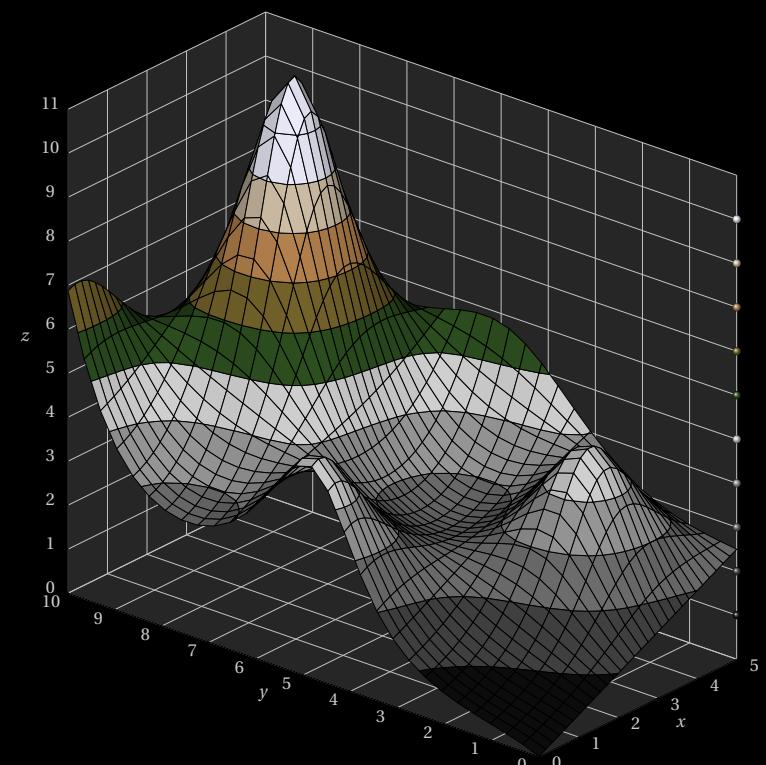
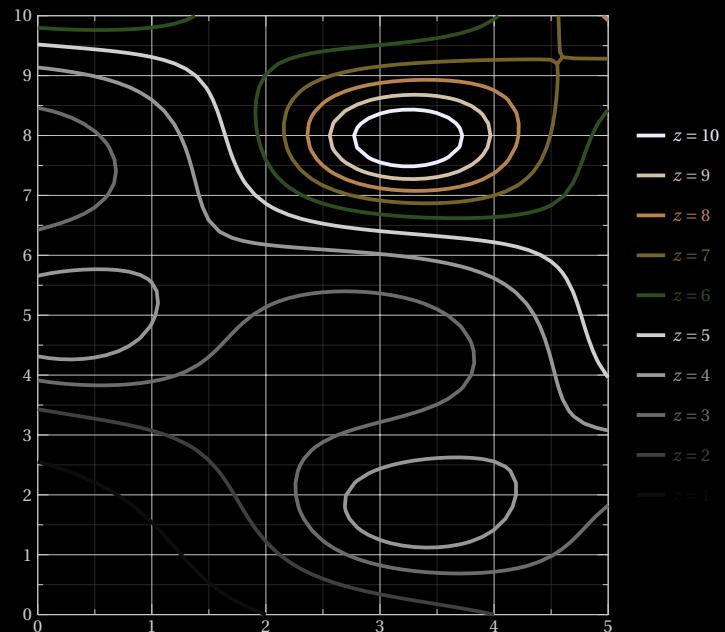
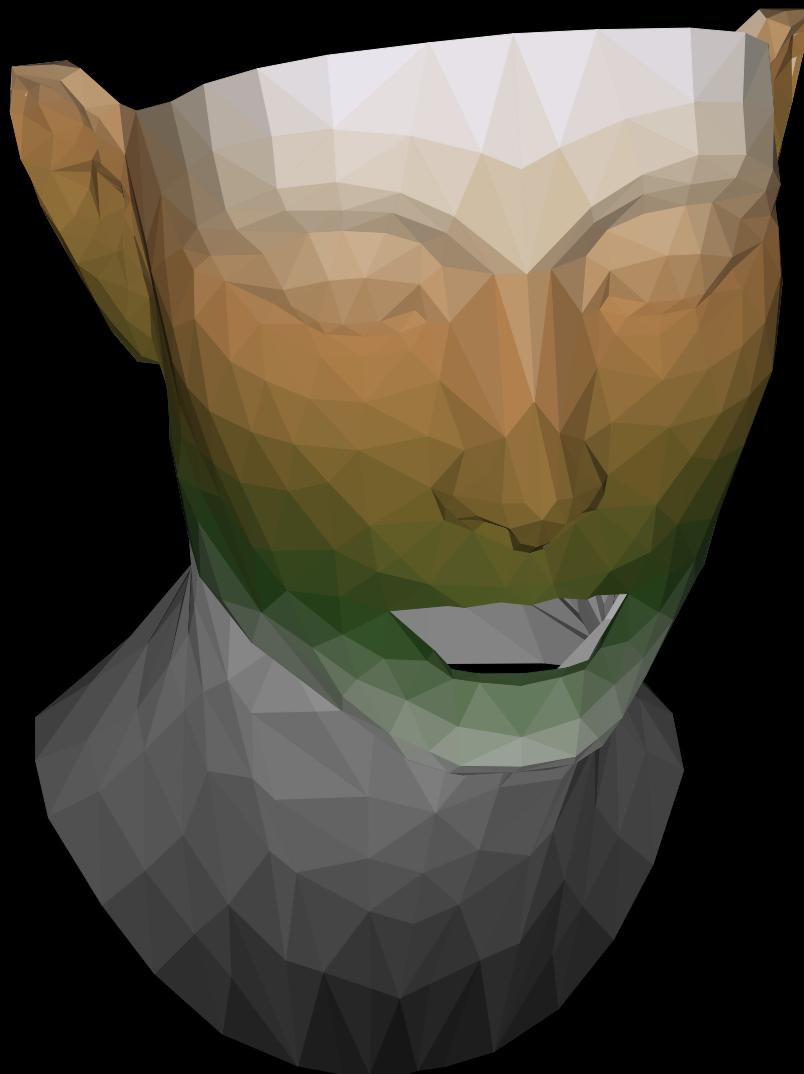
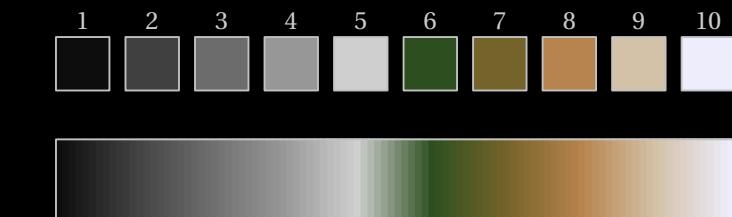
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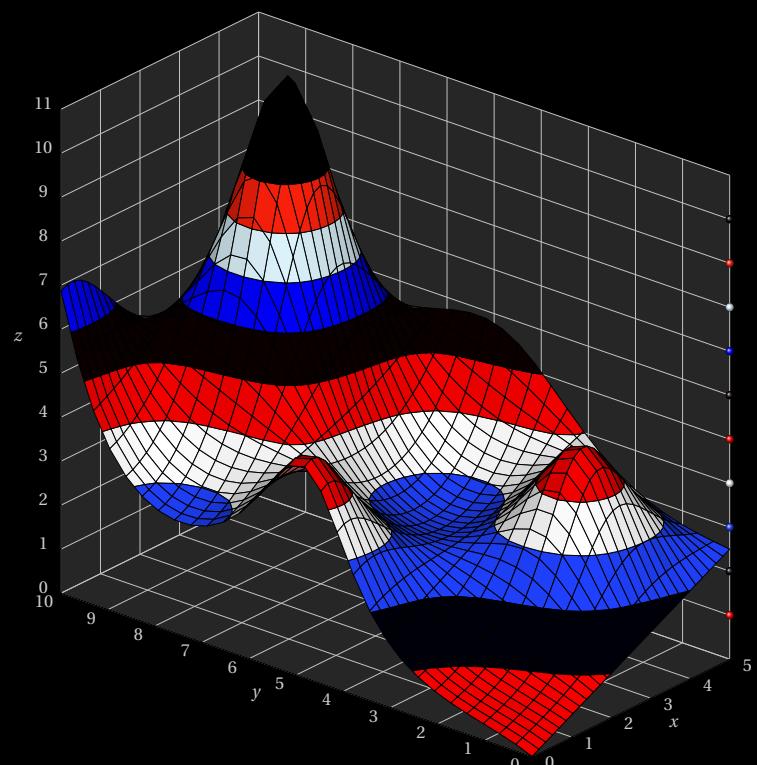
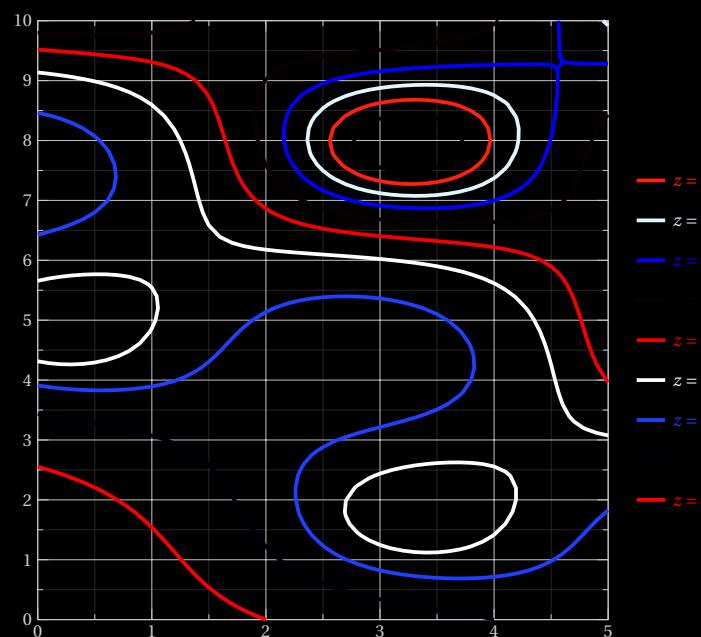
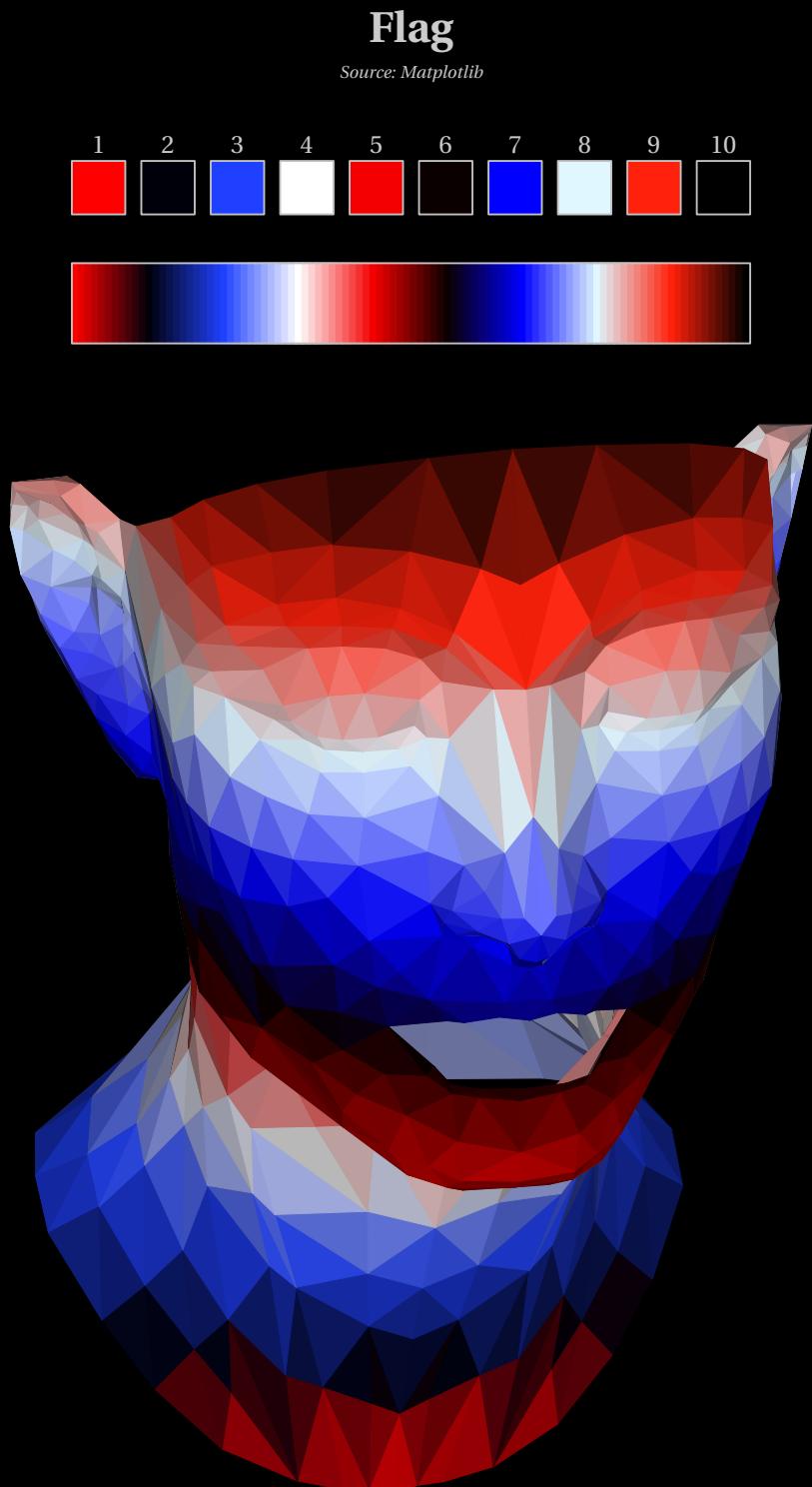
Source: Scientific Colour Maps



Fes

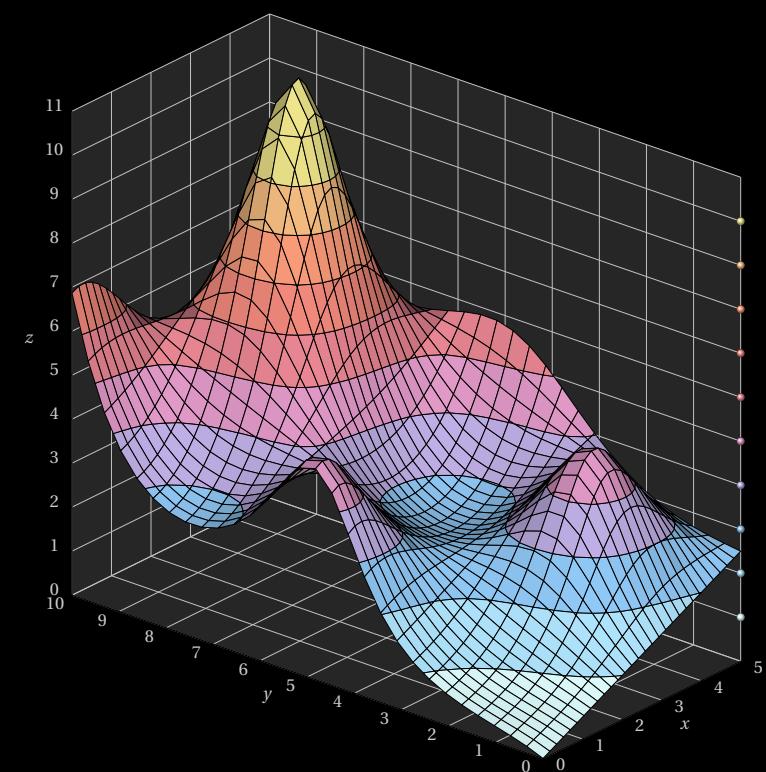
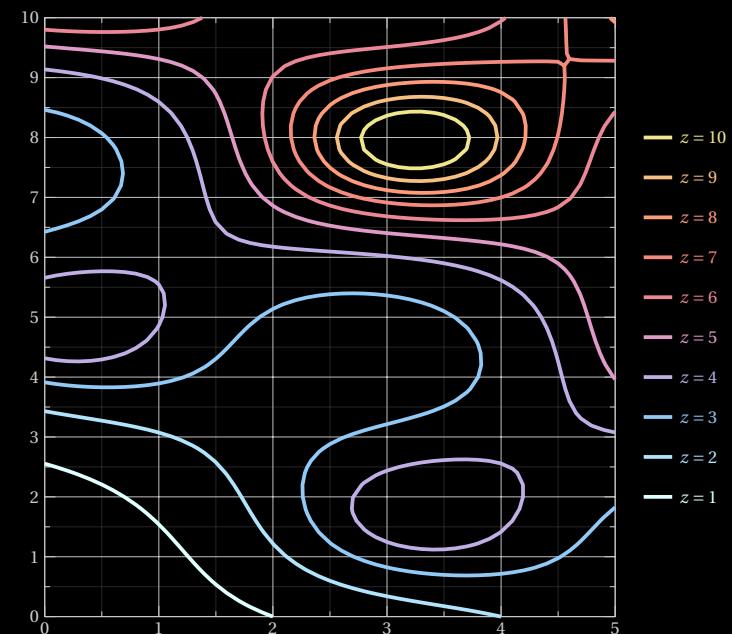
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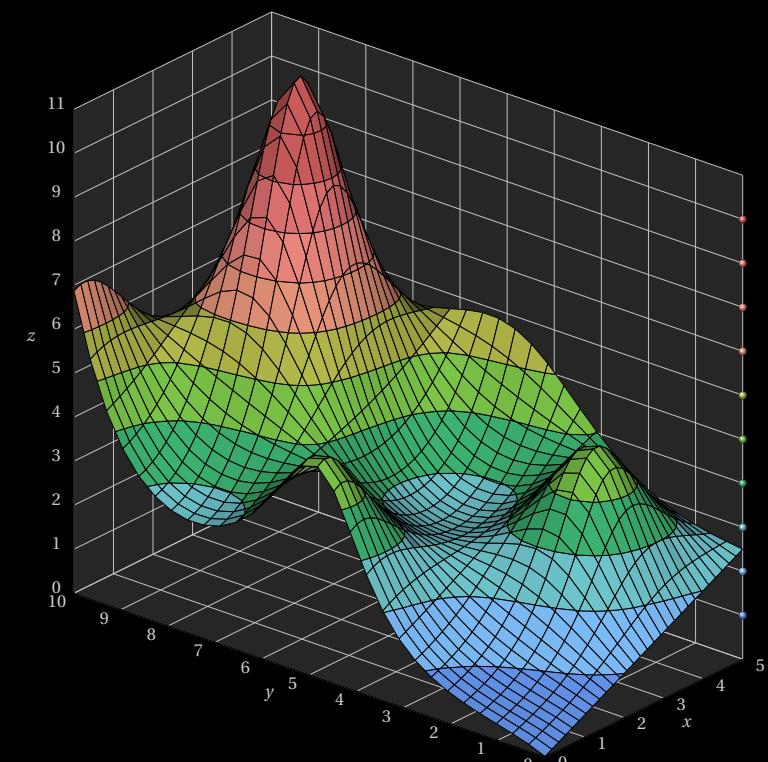
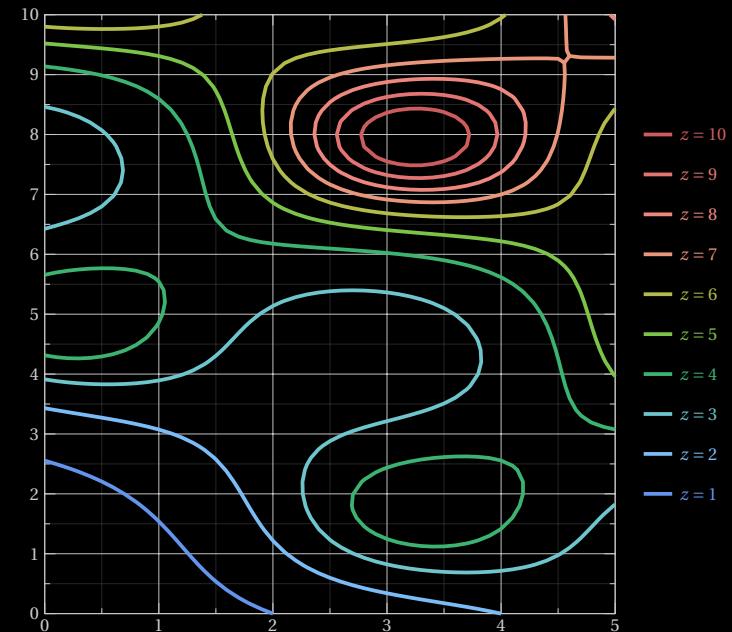
GasFlame

Created with @prism



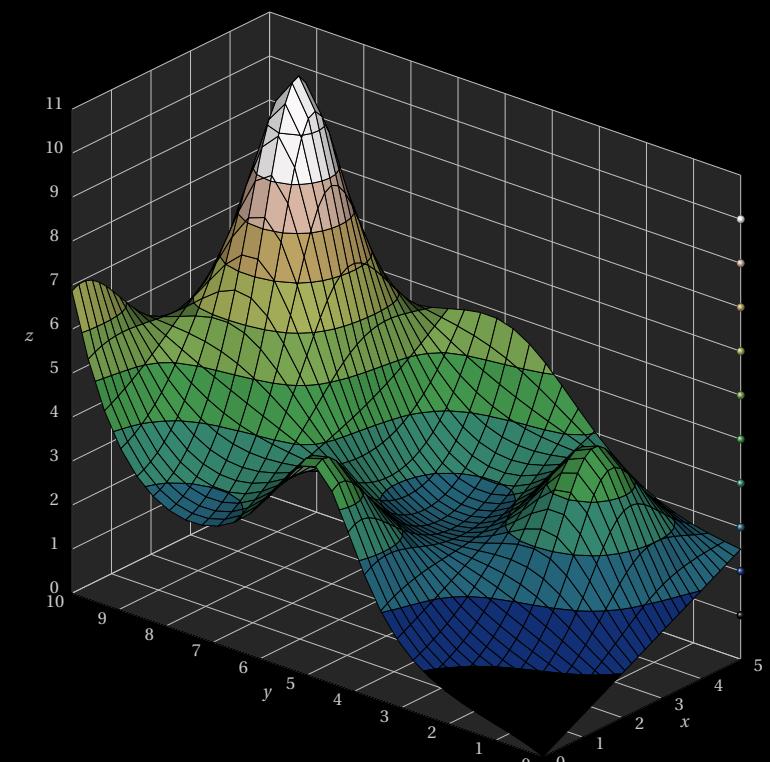
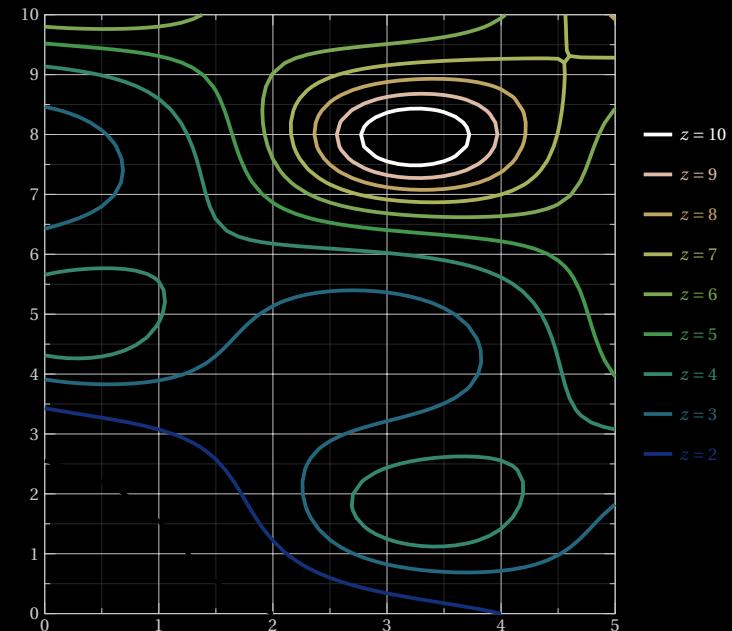
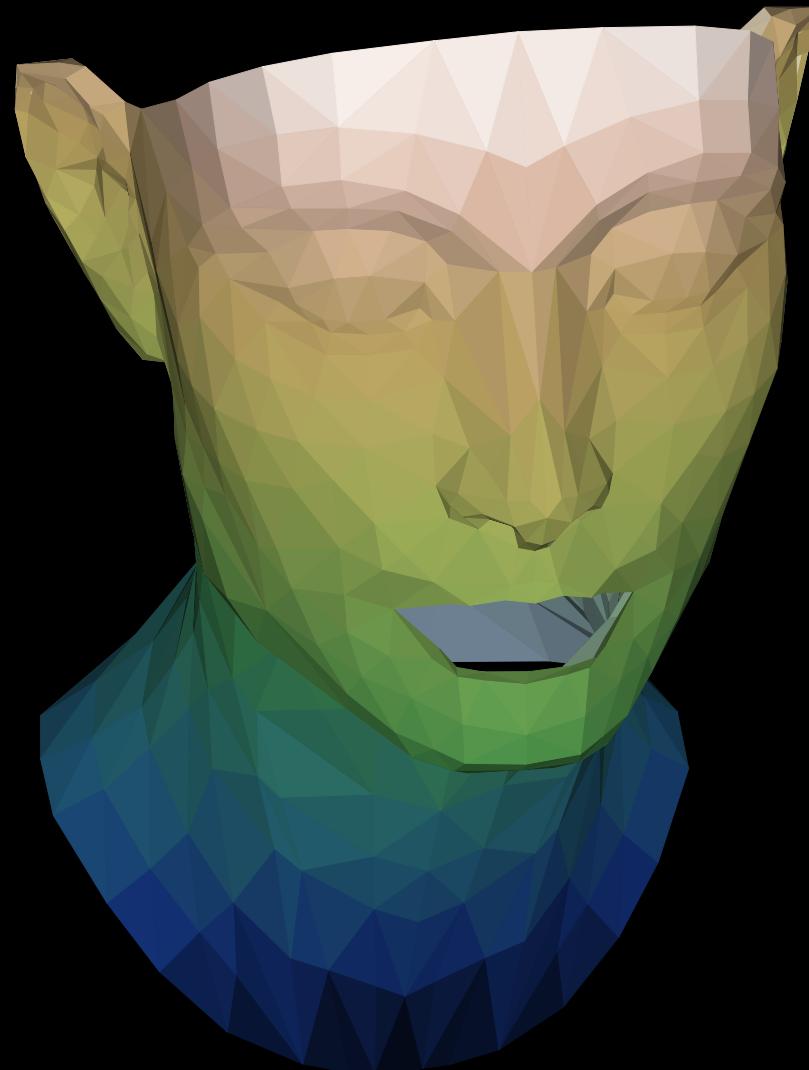
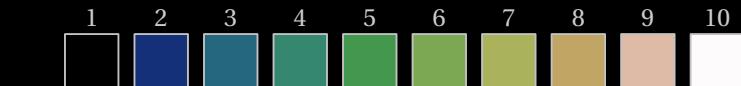
GeoRainbow

Created with @prism



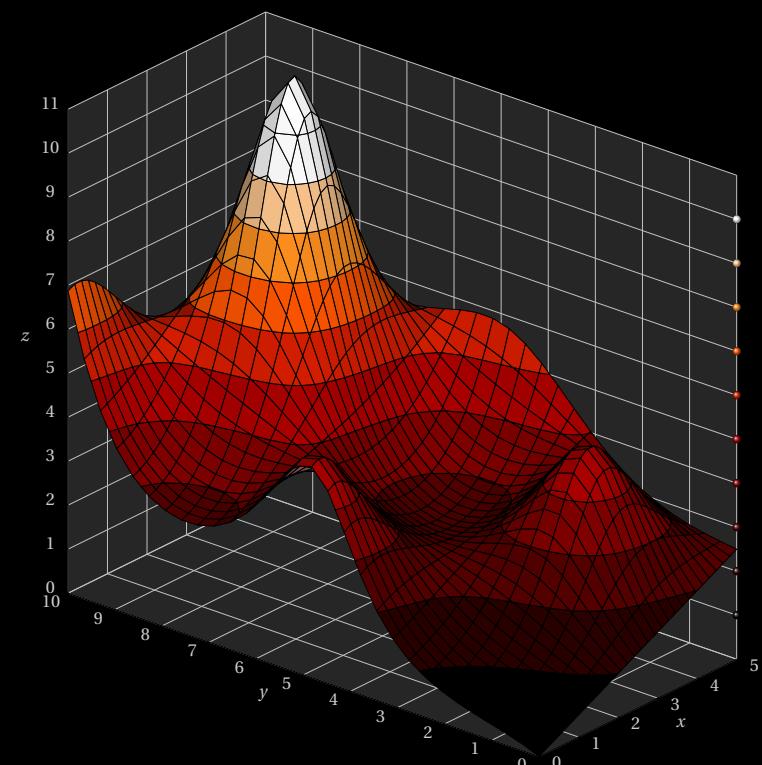
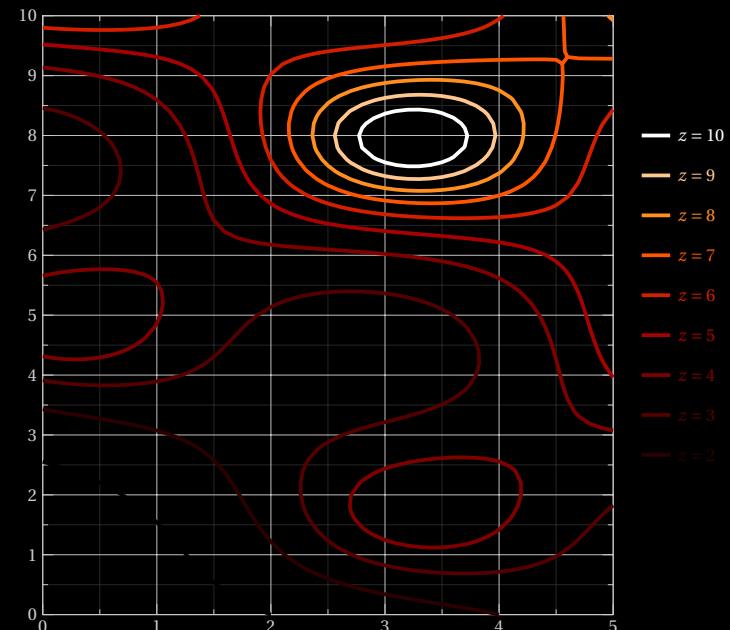
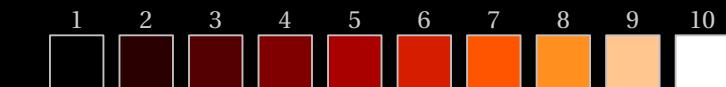
GistEarth

Source: Matplotlib



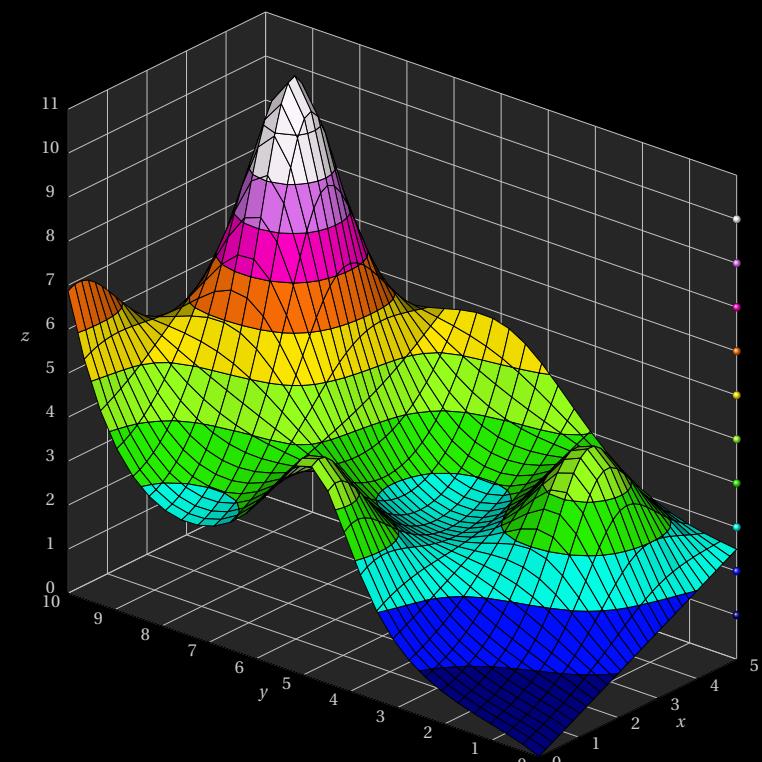
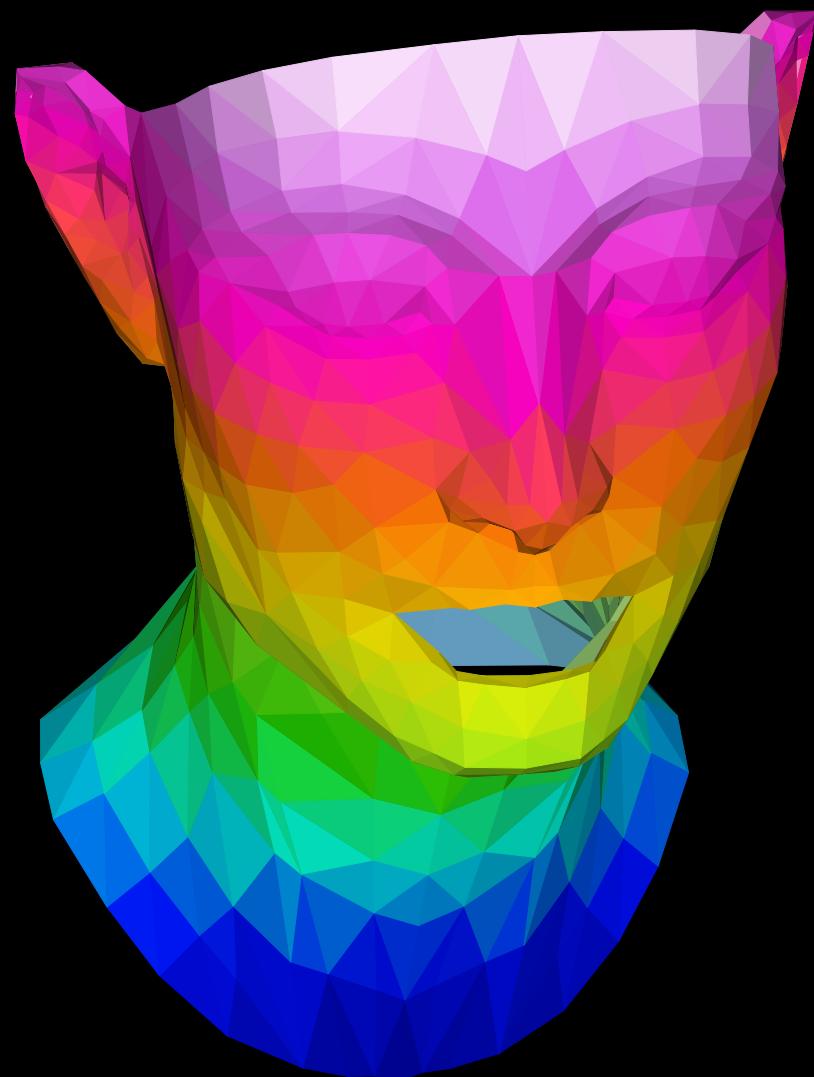
GistHeat

Source: Matplotlib



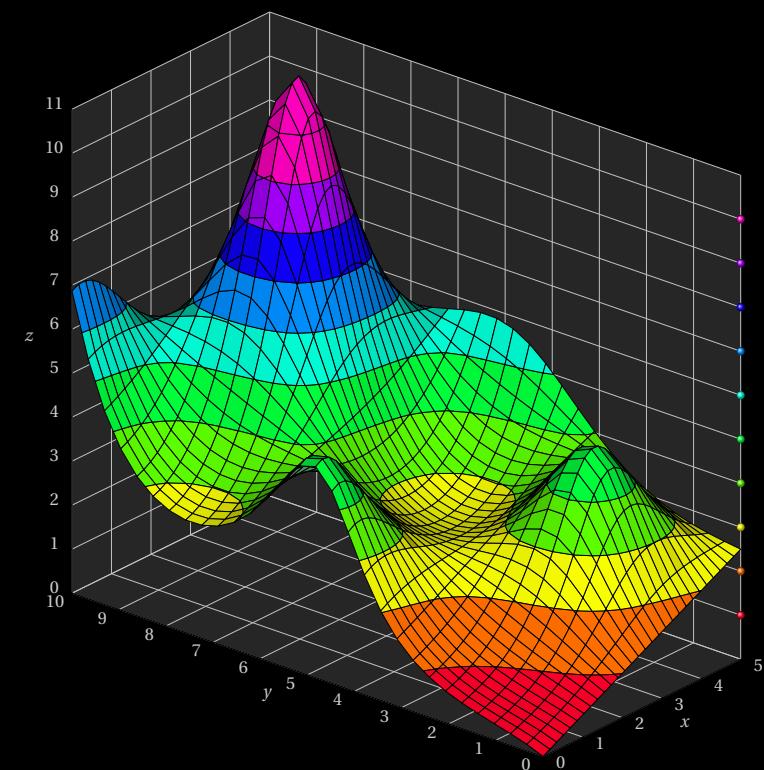
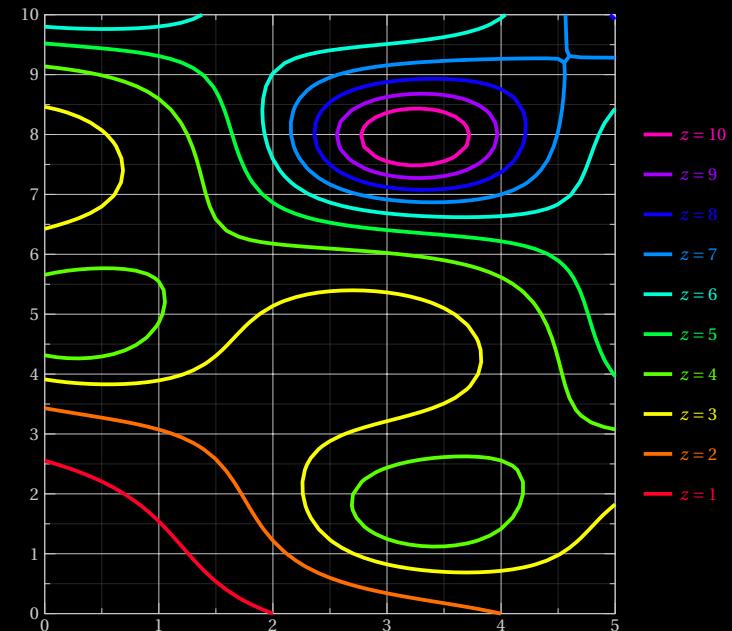
GistNcar

Source: Matplotlib



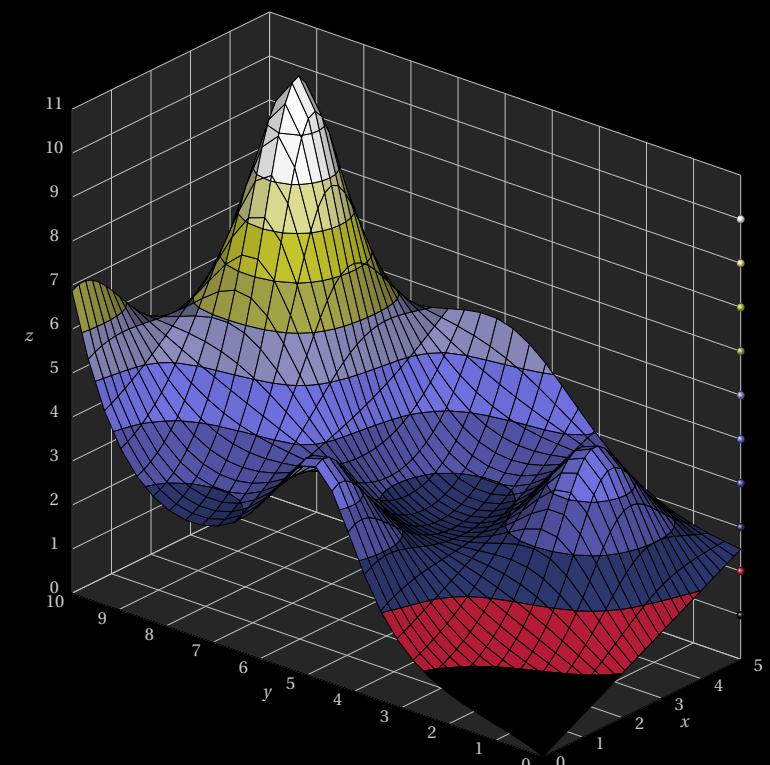
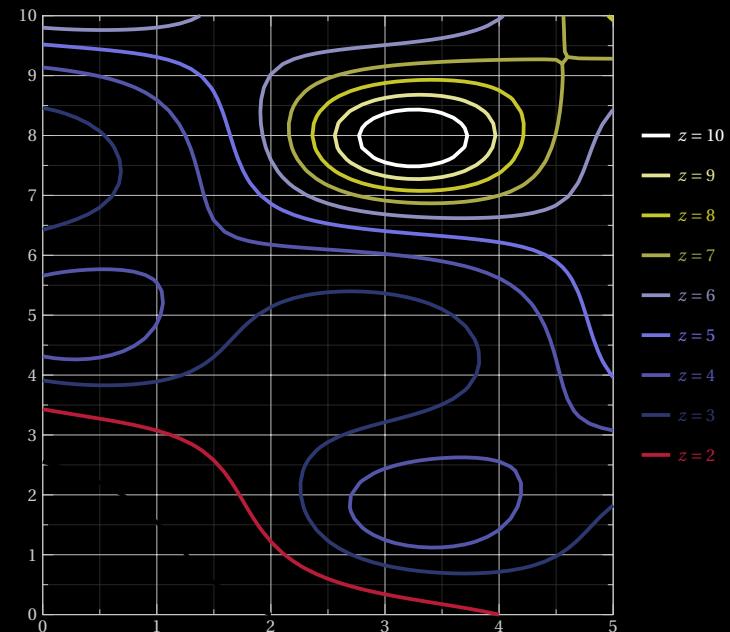
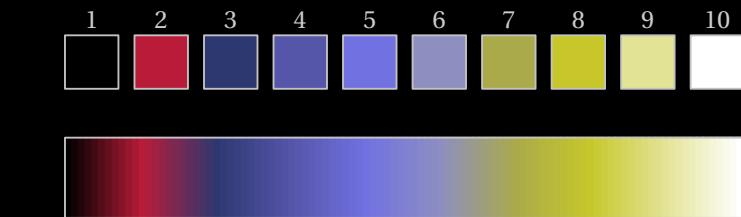
GistRainbow

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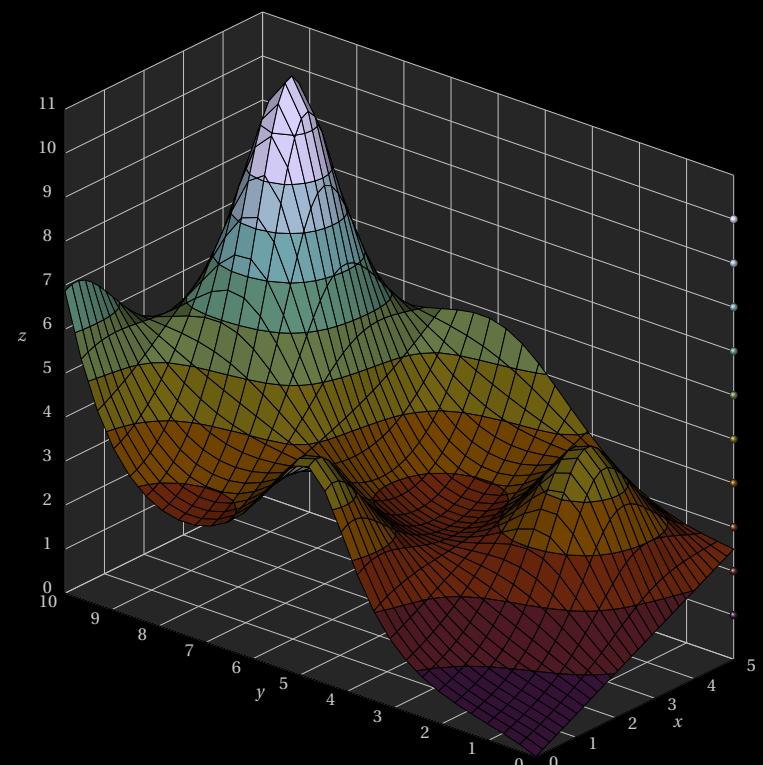
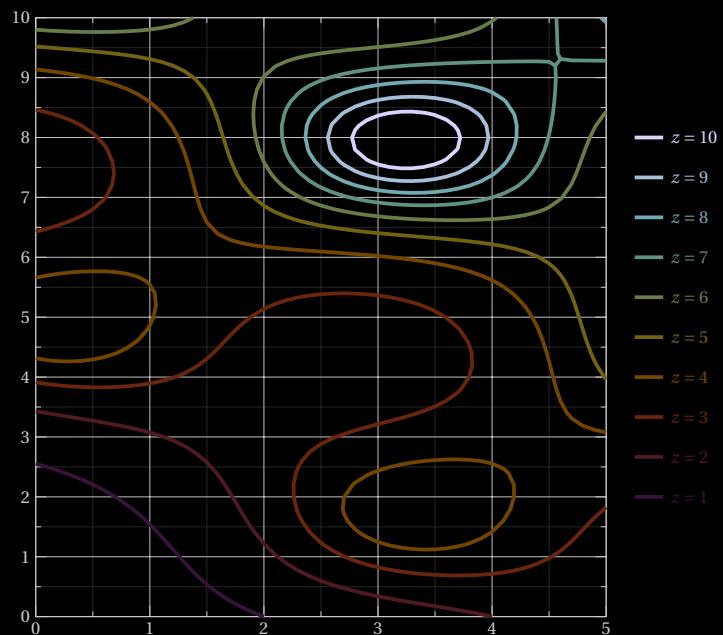
GistStern

Source: Matplotlib



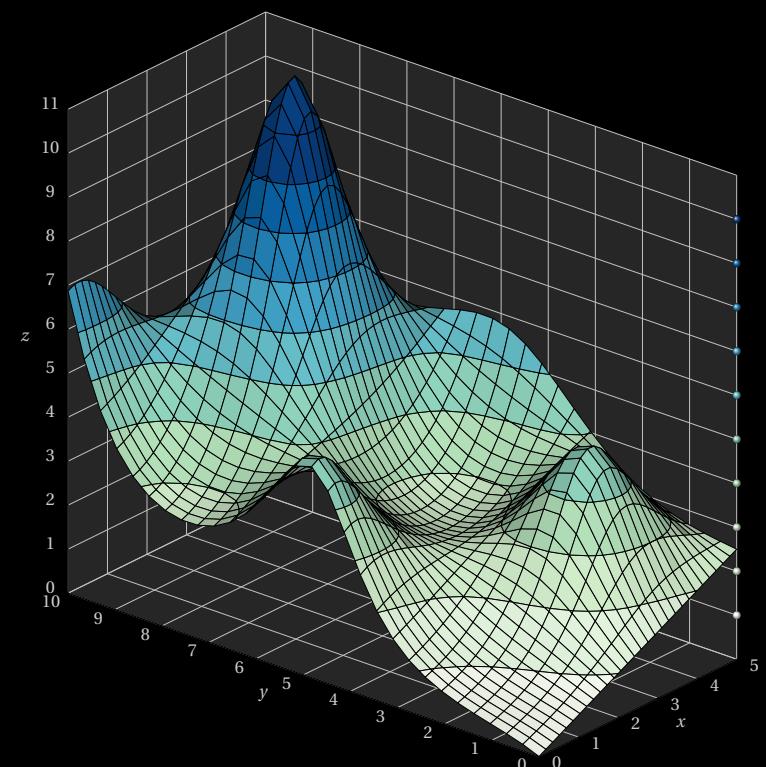
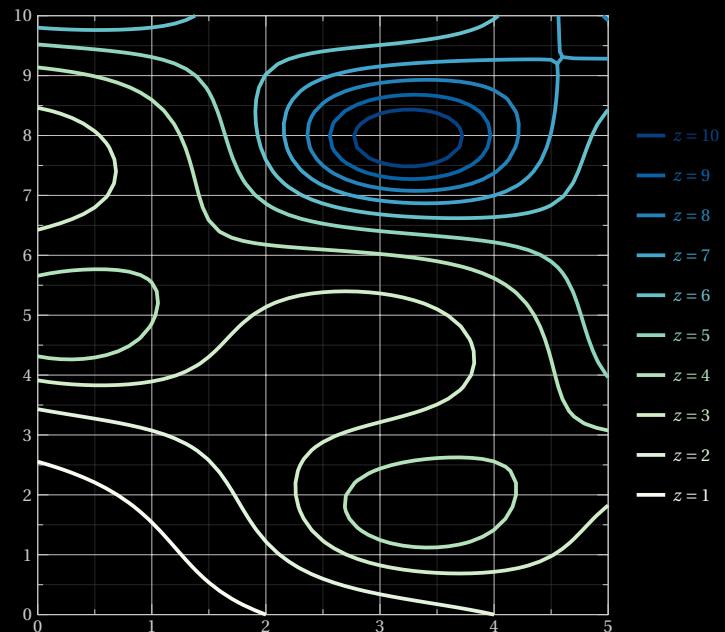
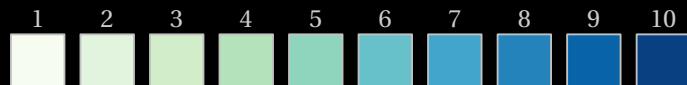
Glasgow

Source: Scientific Colour Maps



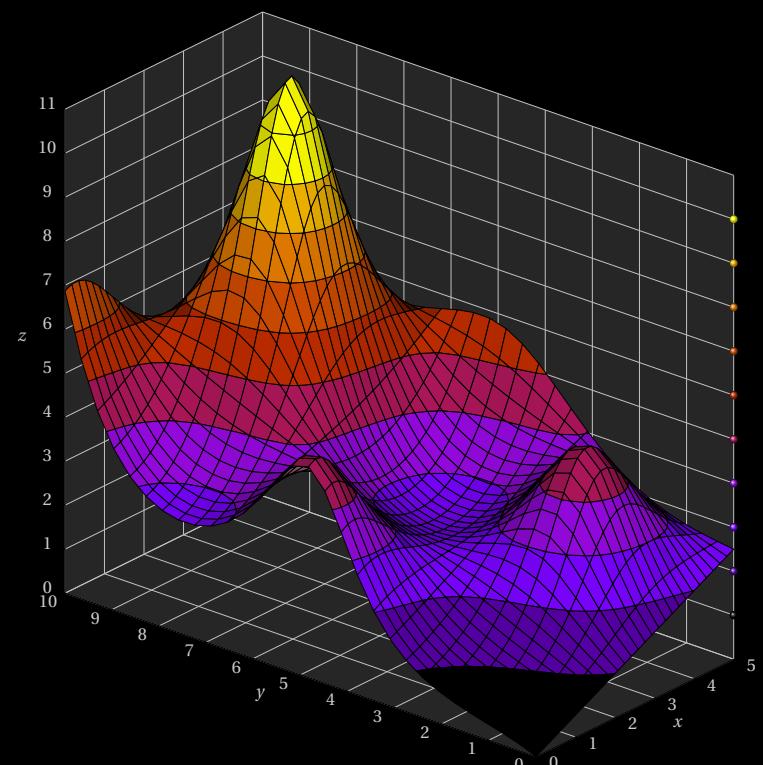
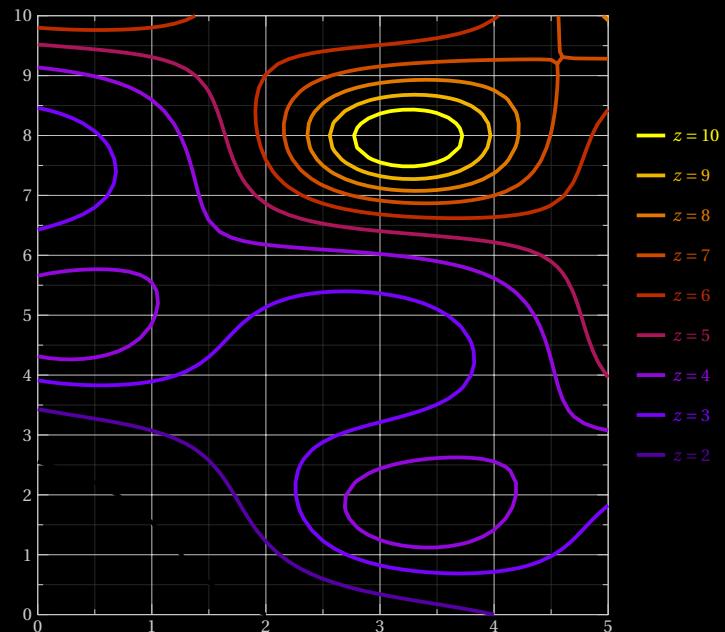
GnBu

Source: Colorbrewer



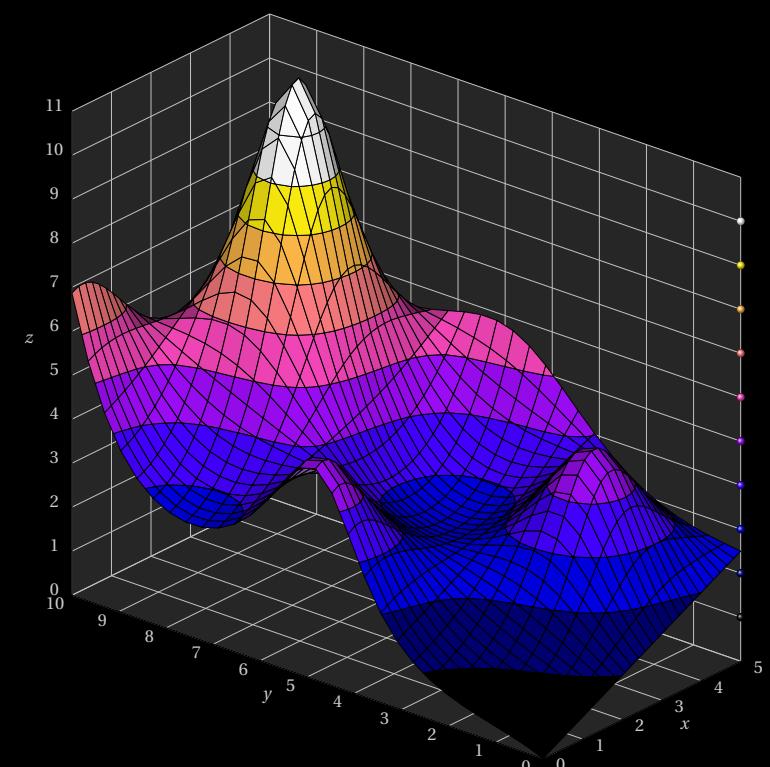
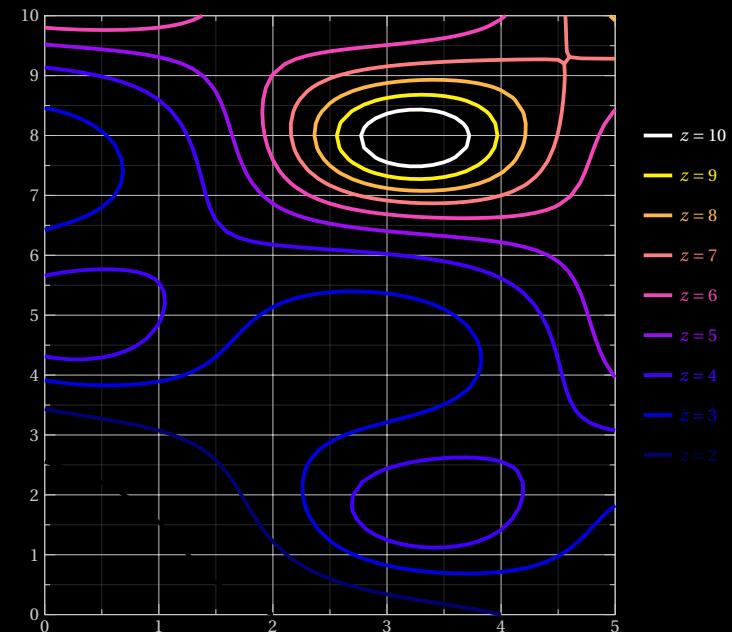
Gnuplot

Source: Matplotlib



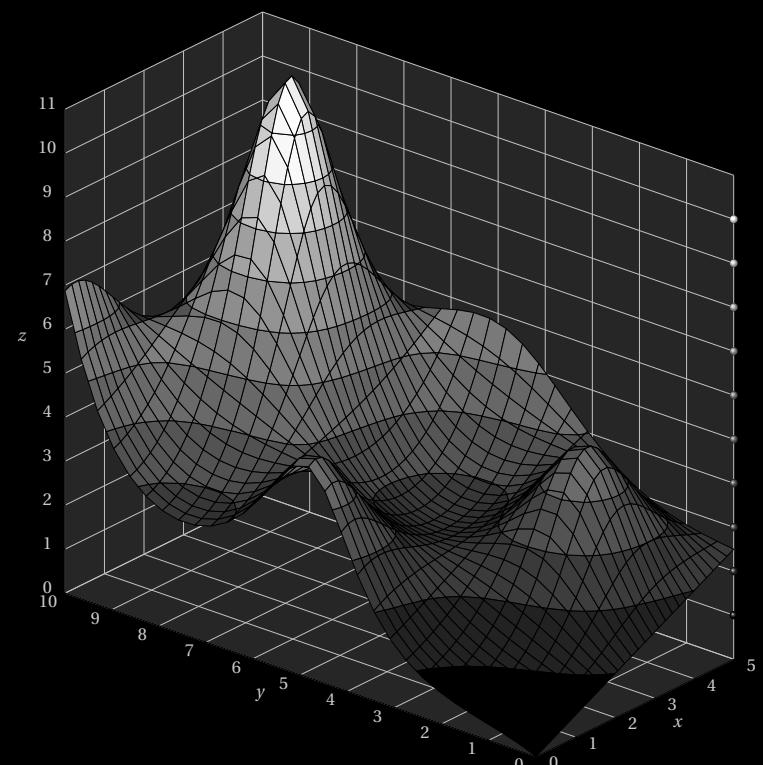
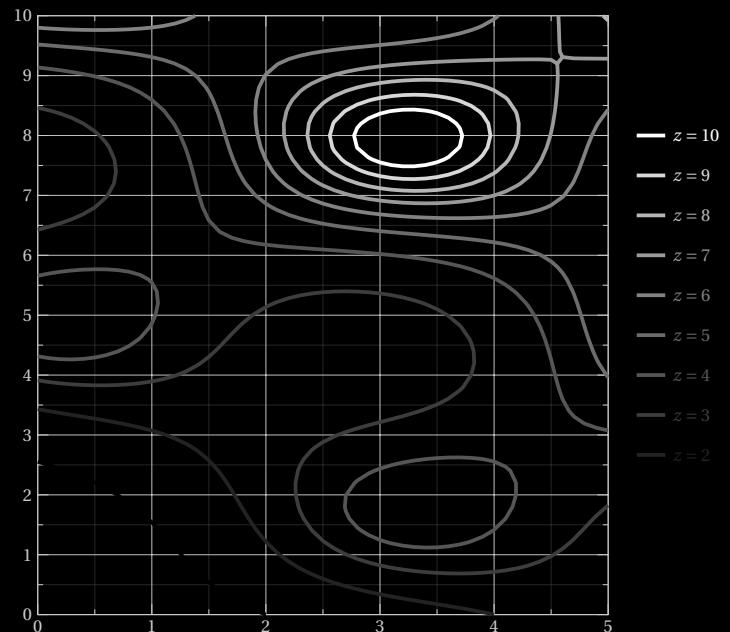
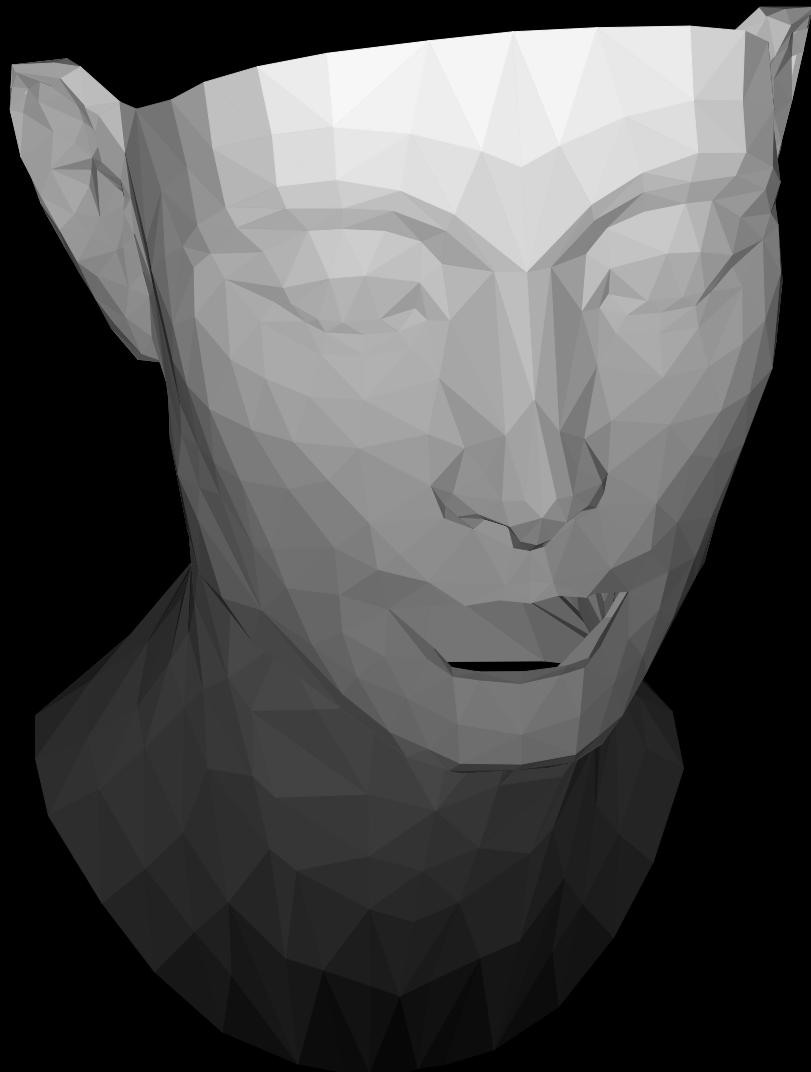
Gnuplot2

Source: Matplotlib



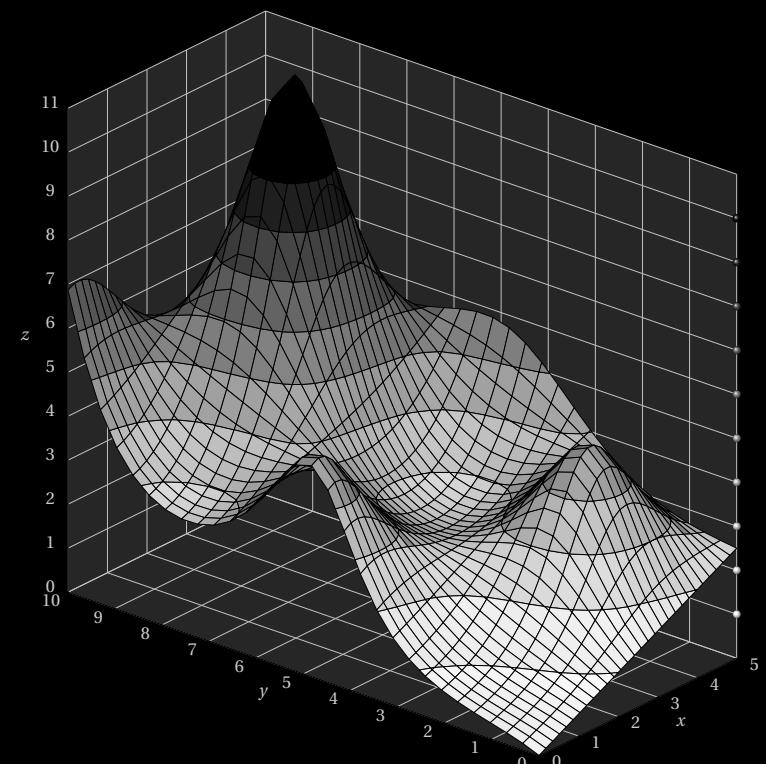
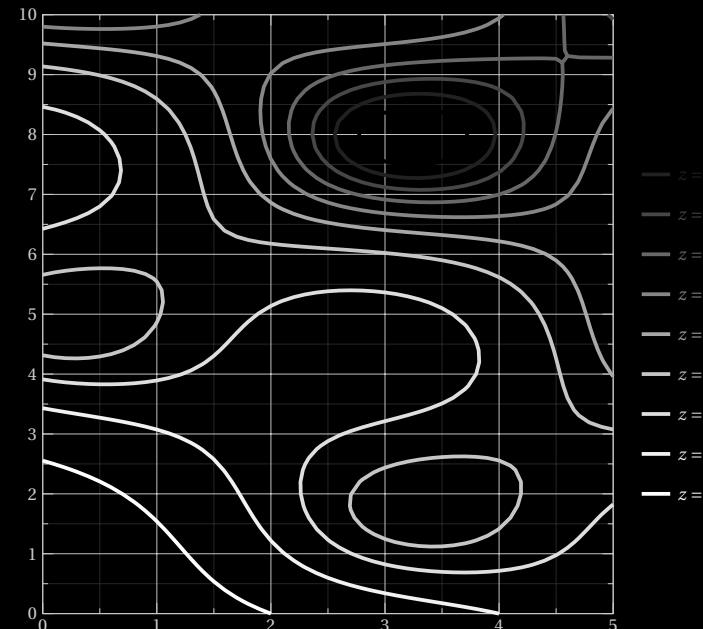
GrayC

Source: Scientific Colour Maps



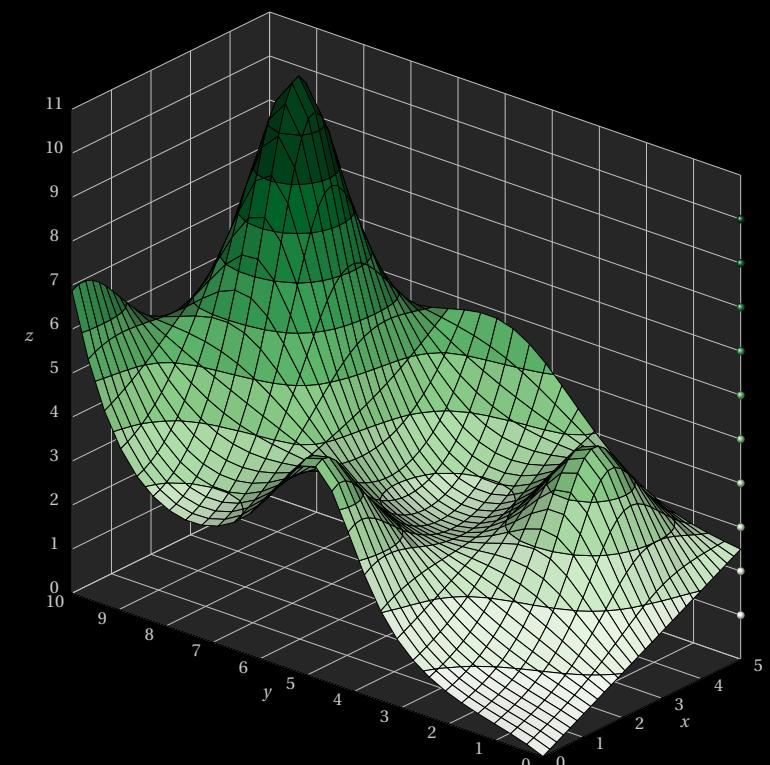
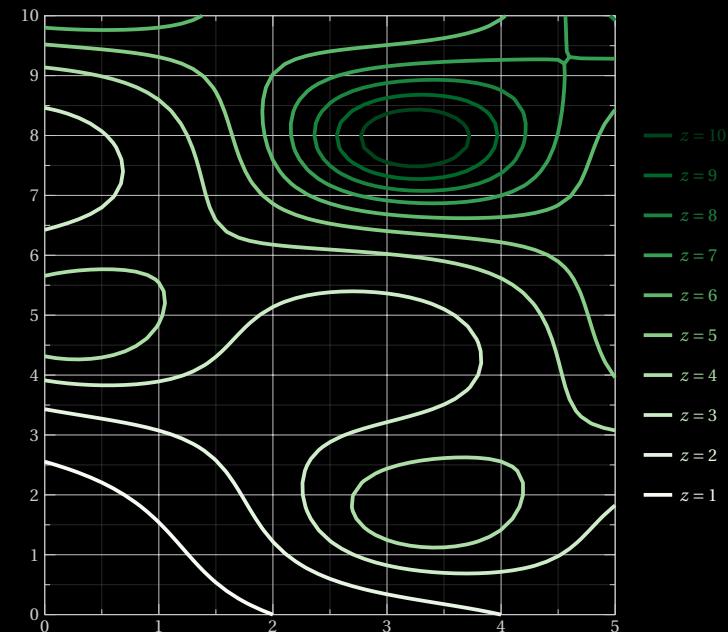
Grays

Source: Matplotlib



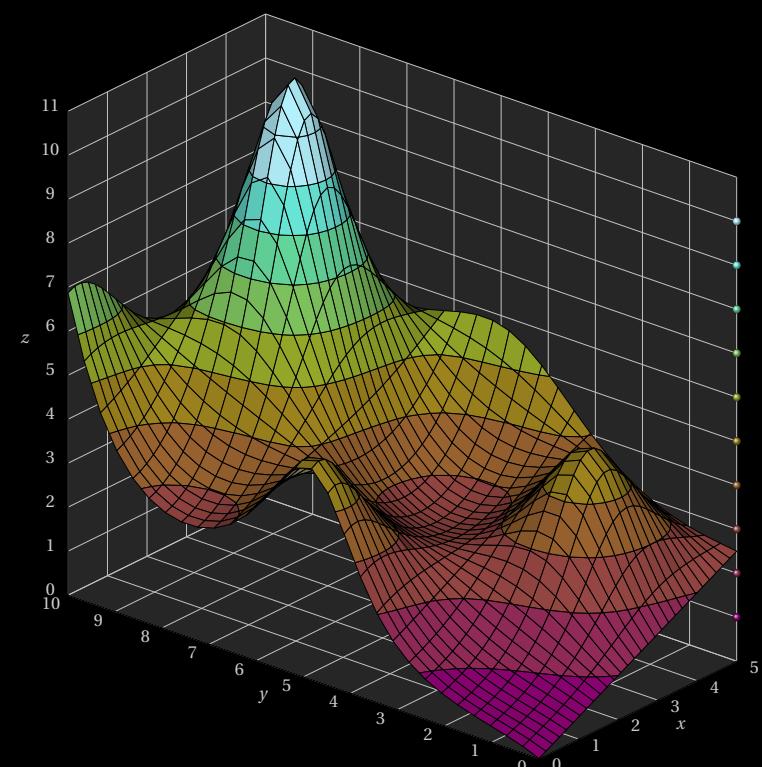
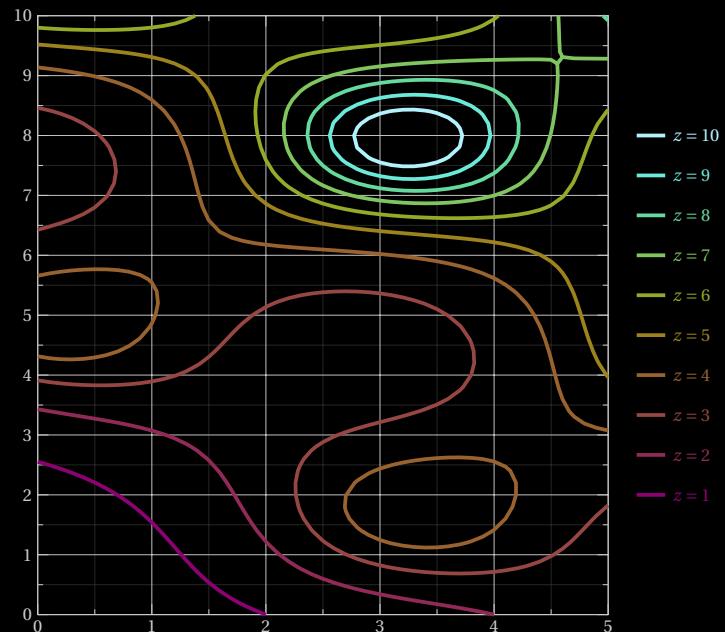
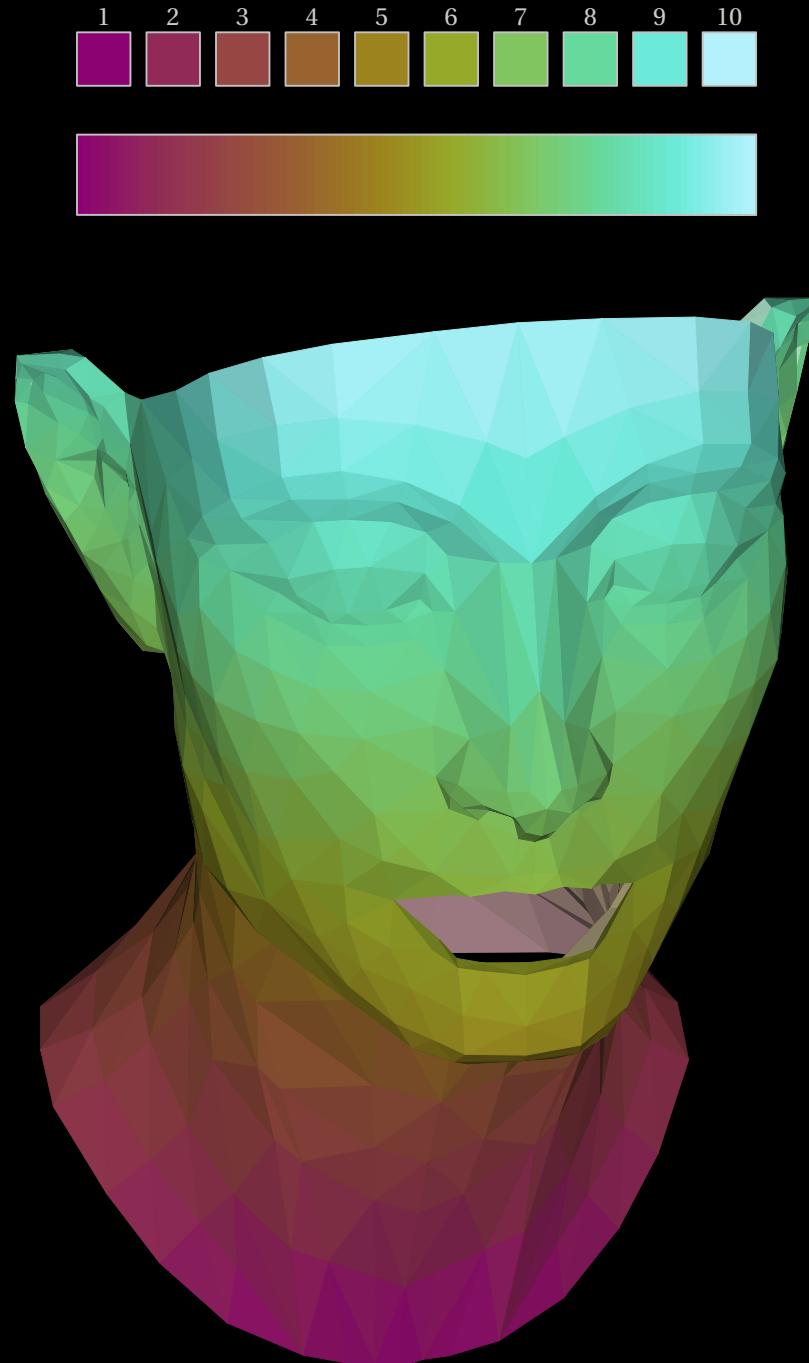
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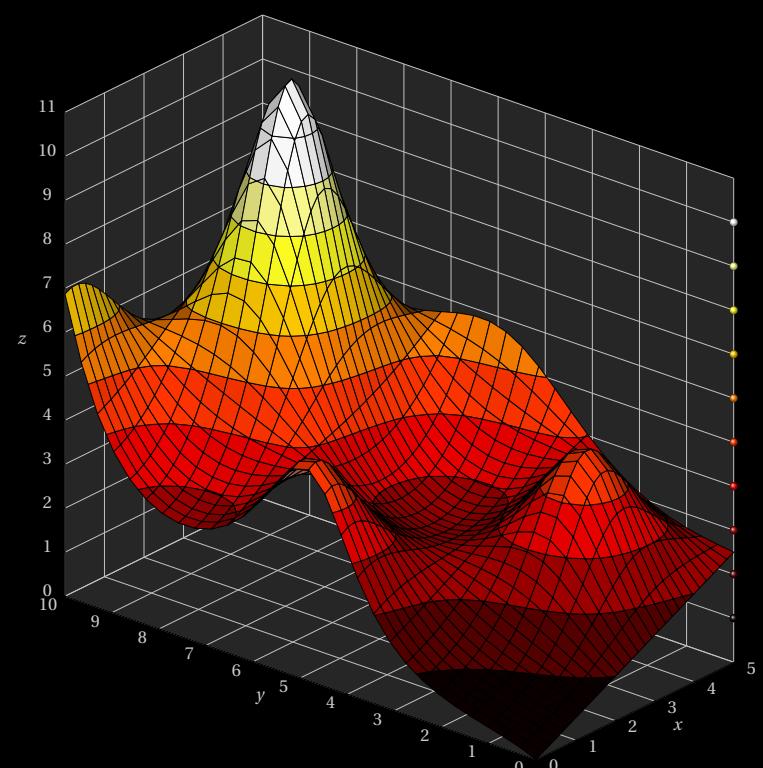
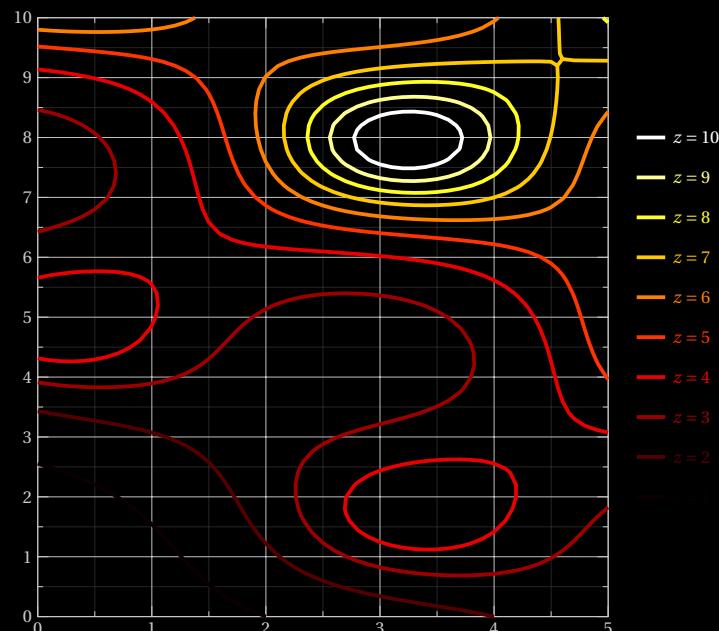
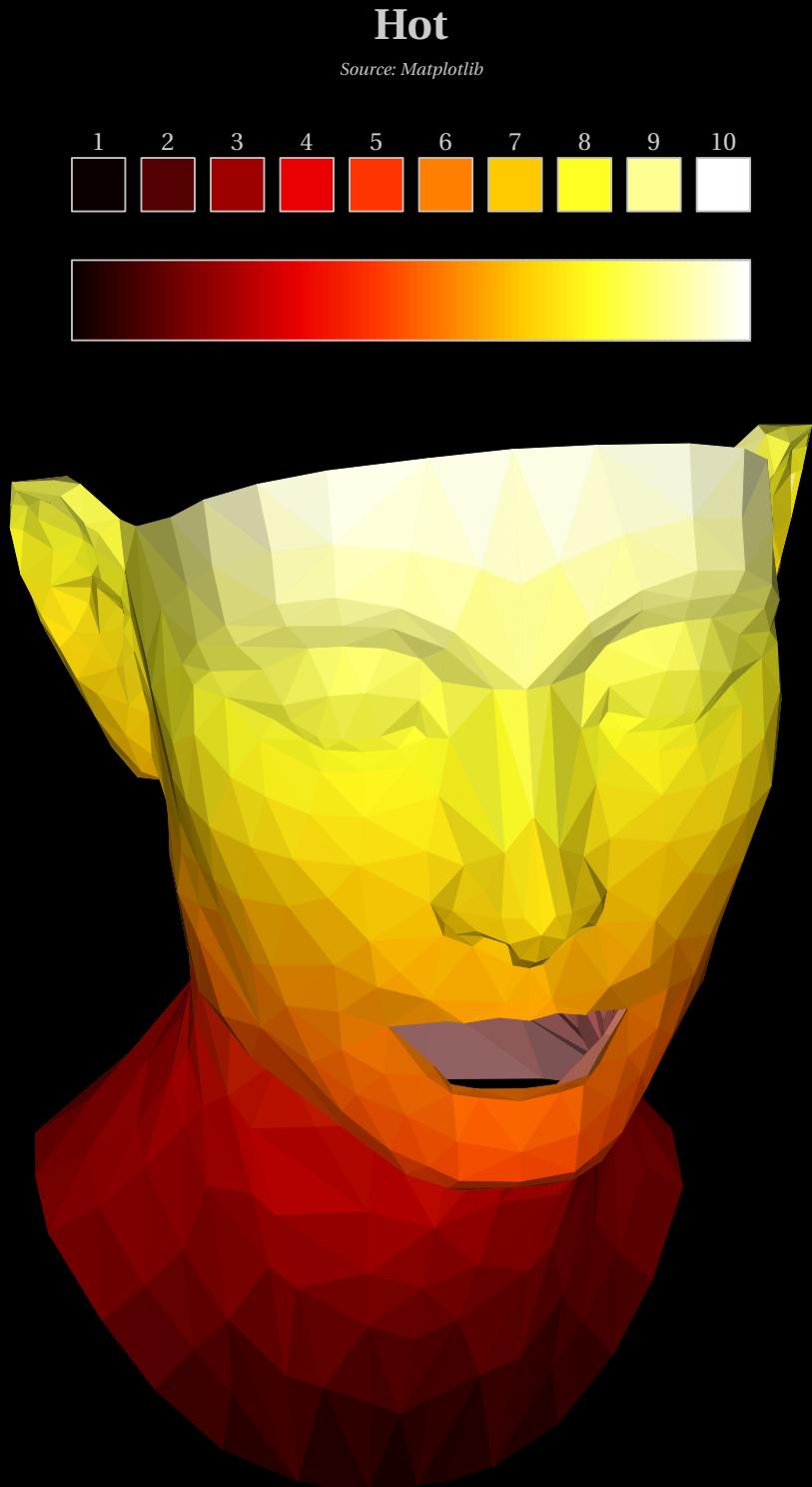
Source: Colorbrewer

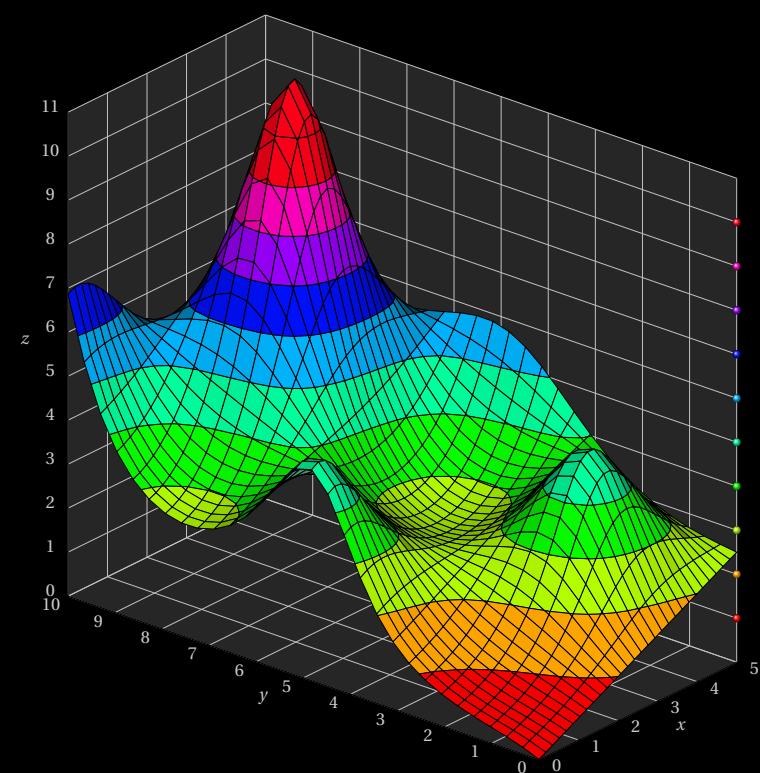
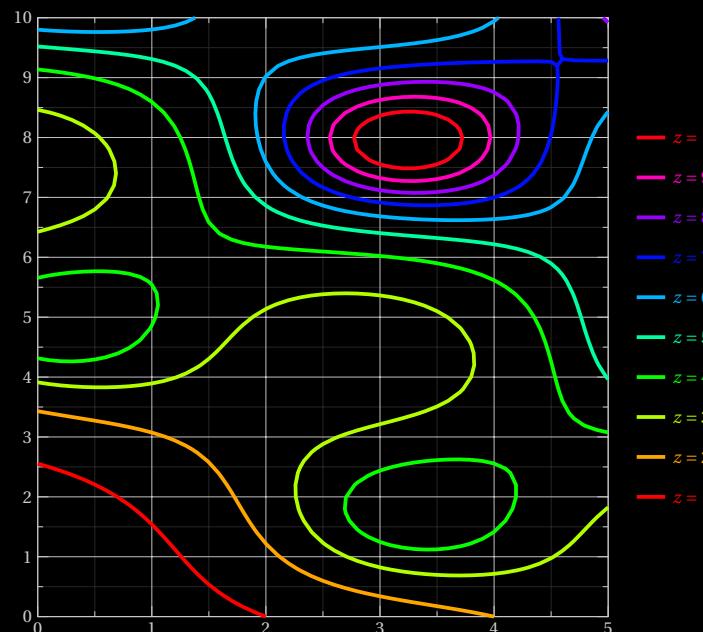
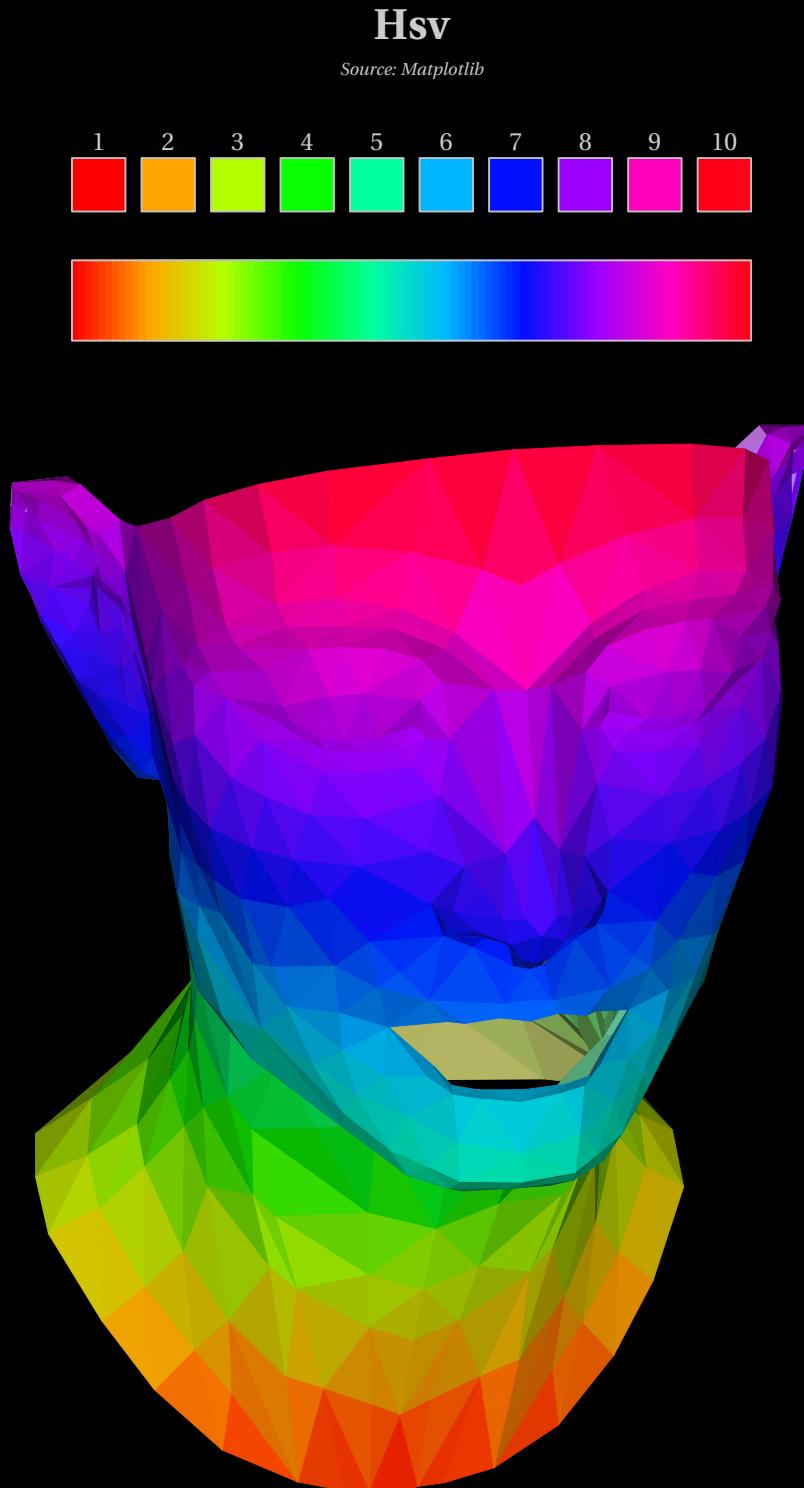


Hawaii

Source: Scientific Colour Maps

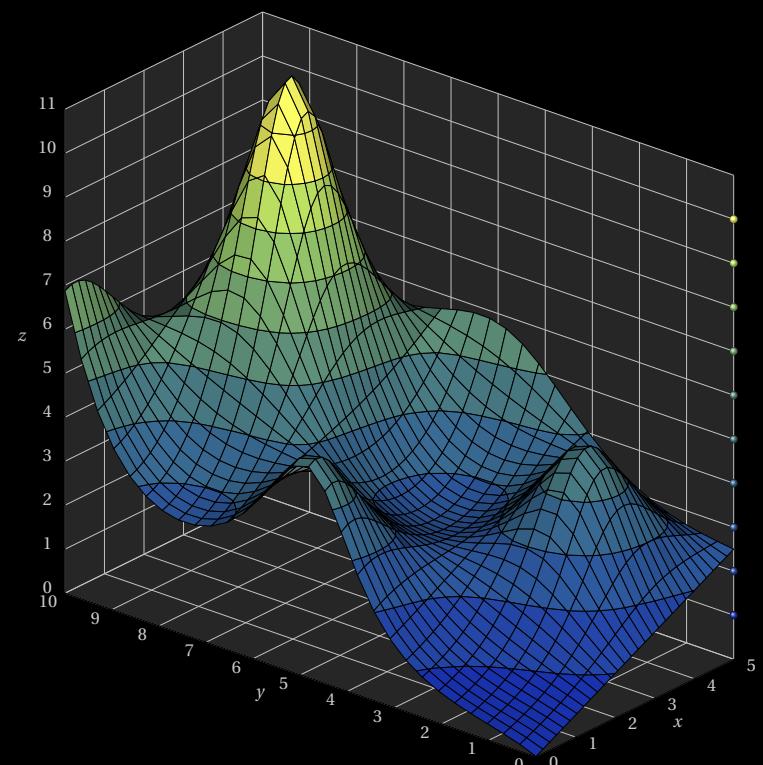
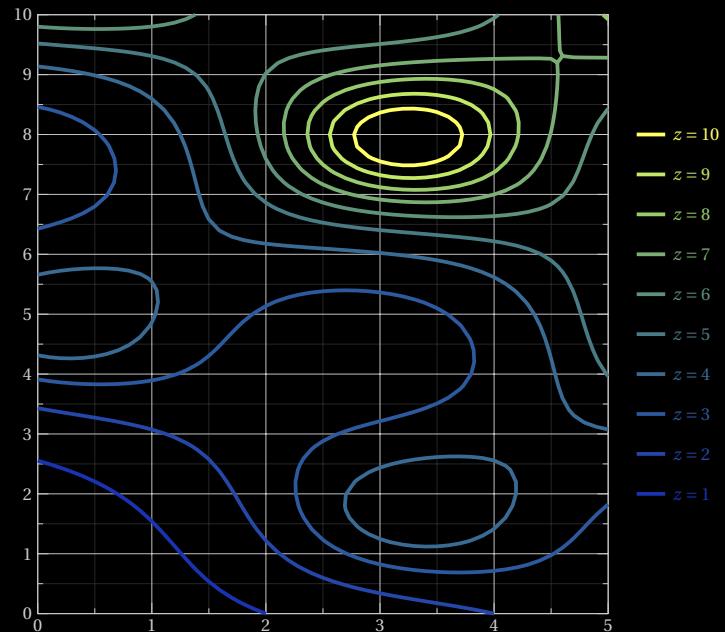
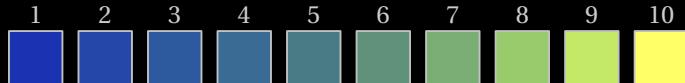
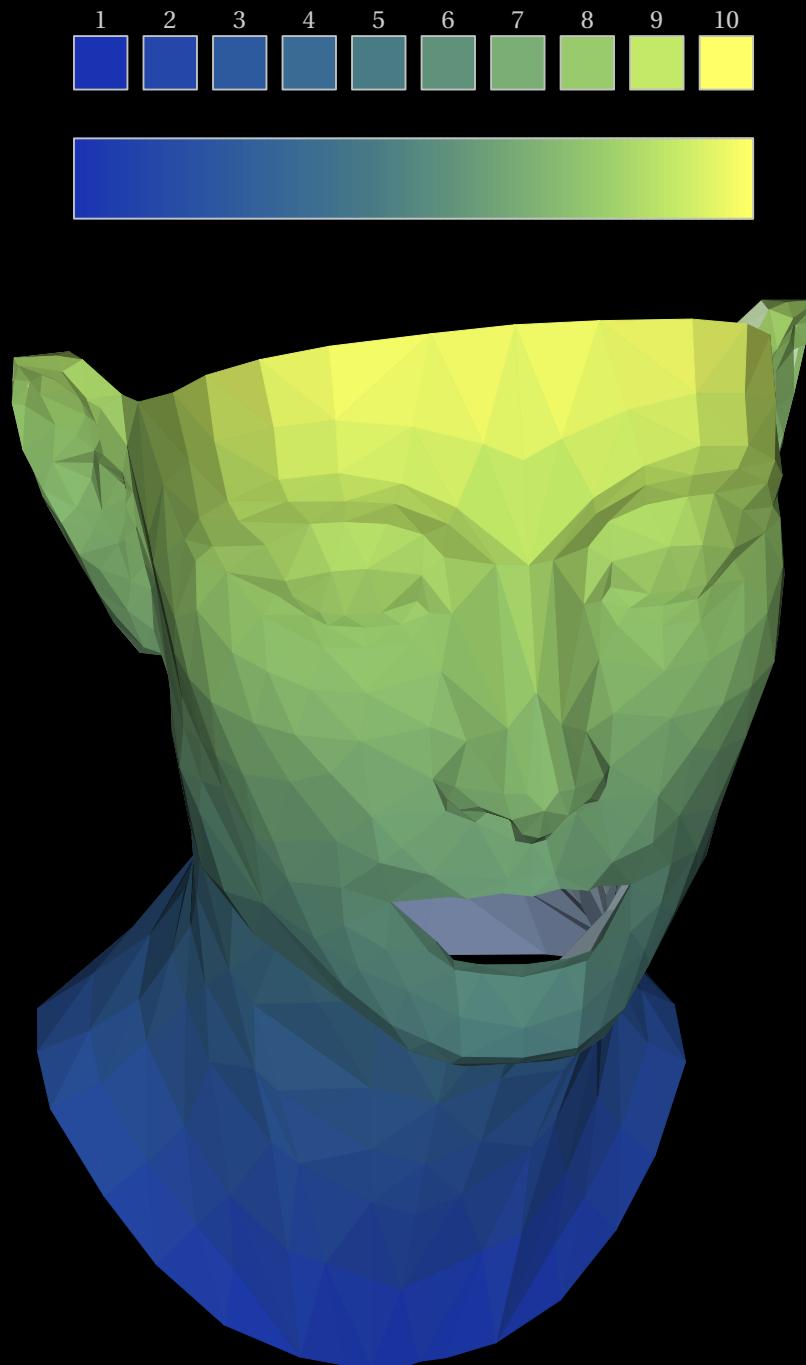






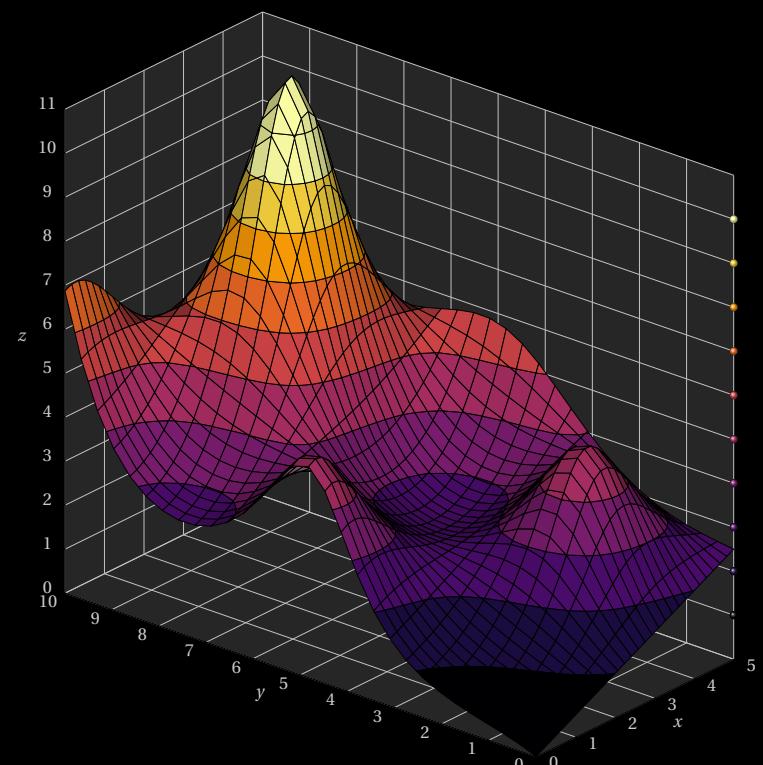
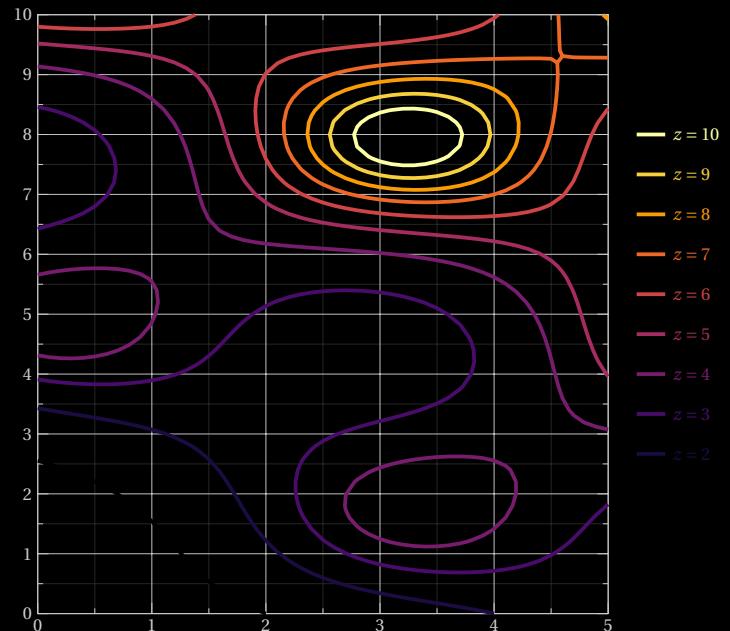
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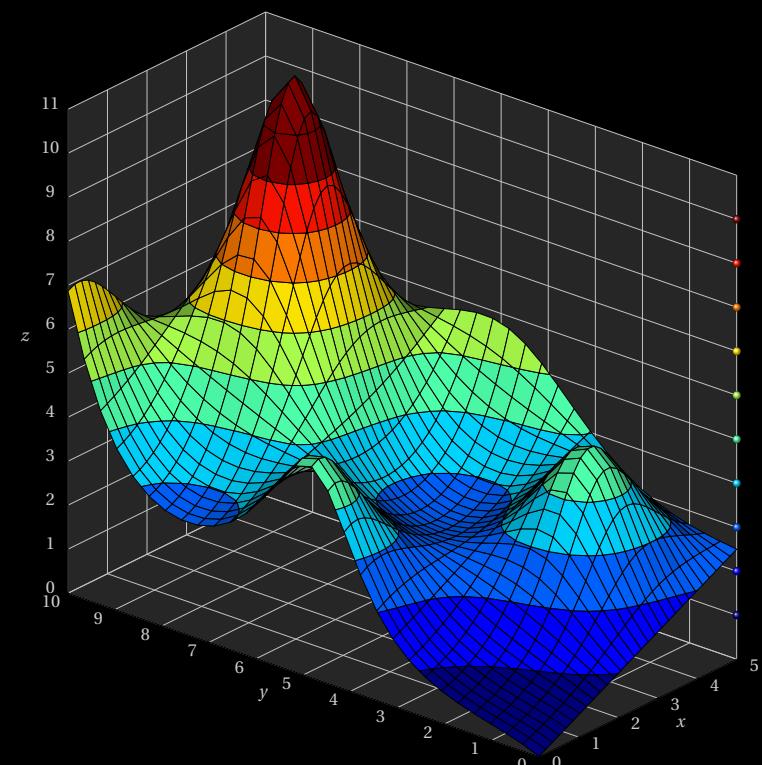
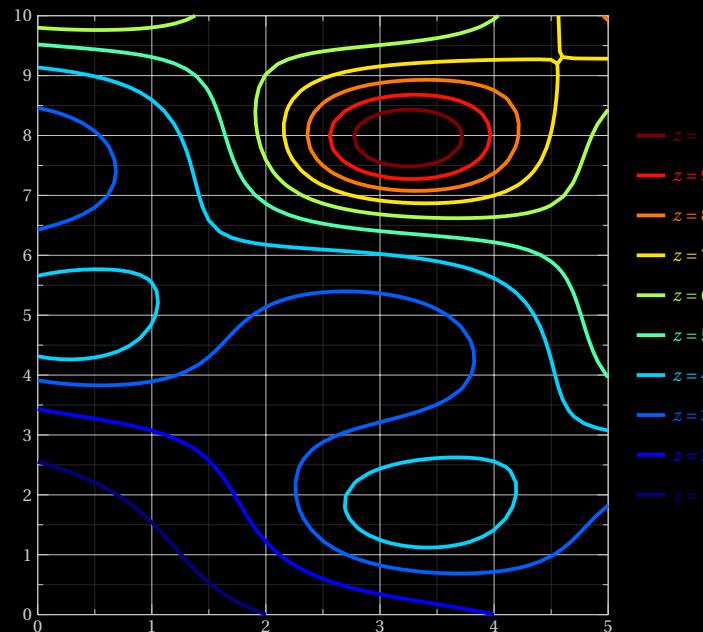
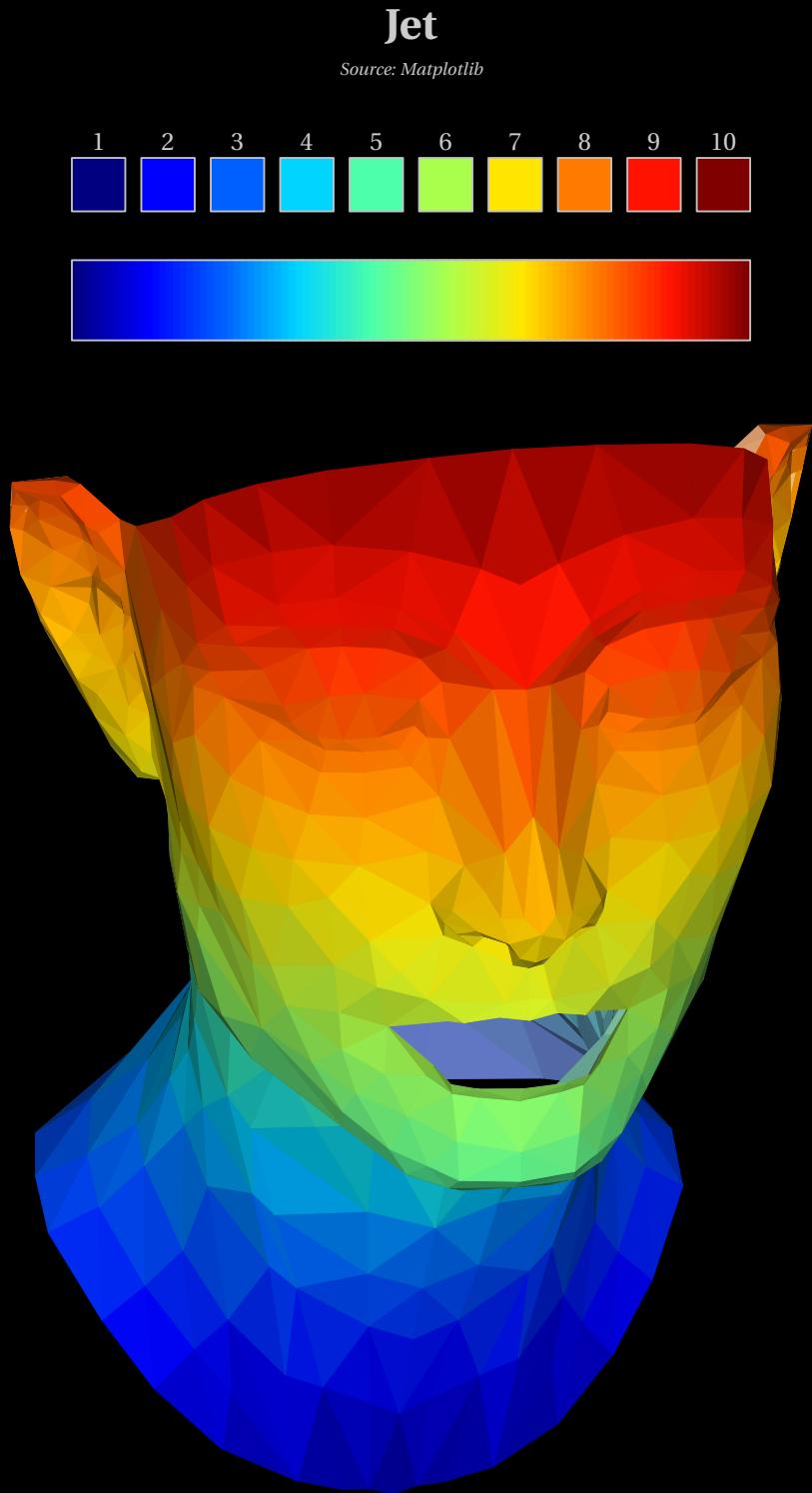
Source: Scientific Colour Maps



Inferno

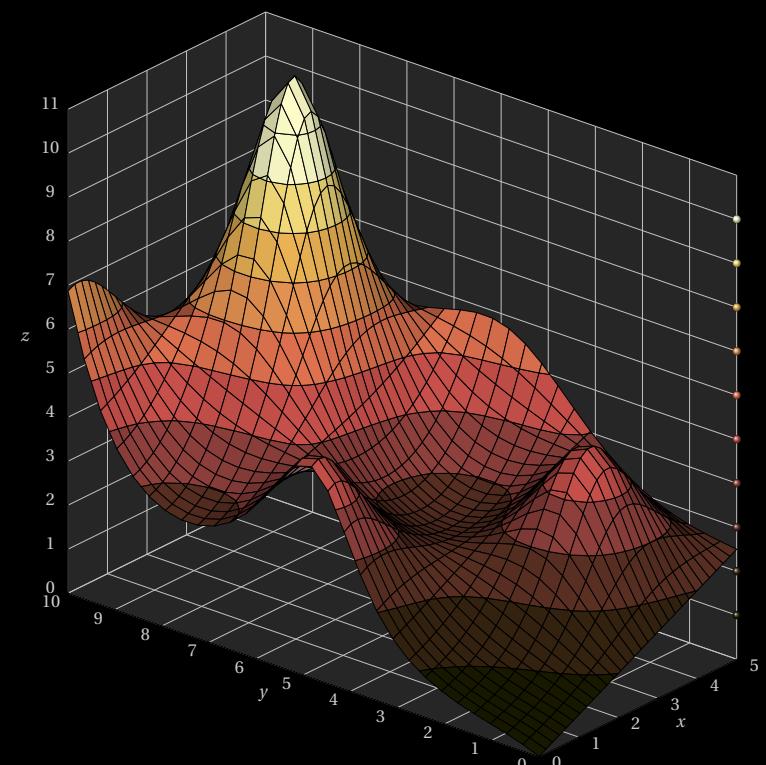
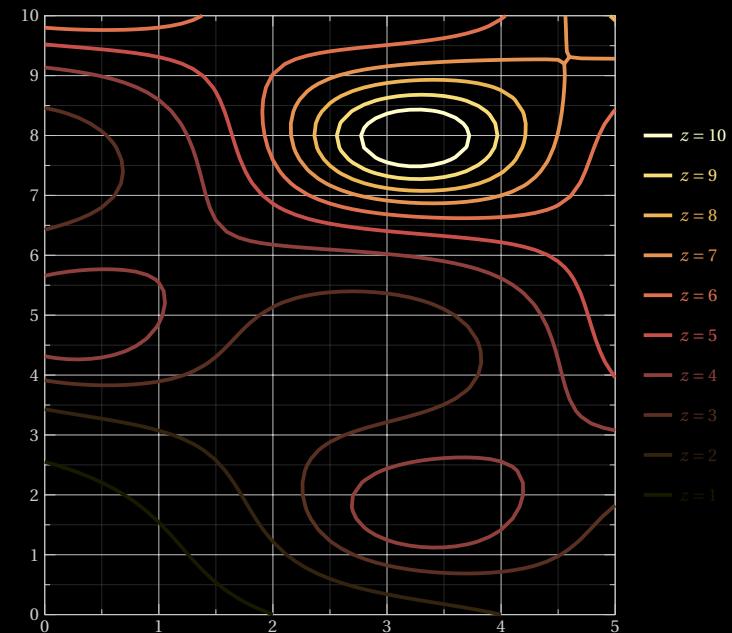
Source: Matplotlib





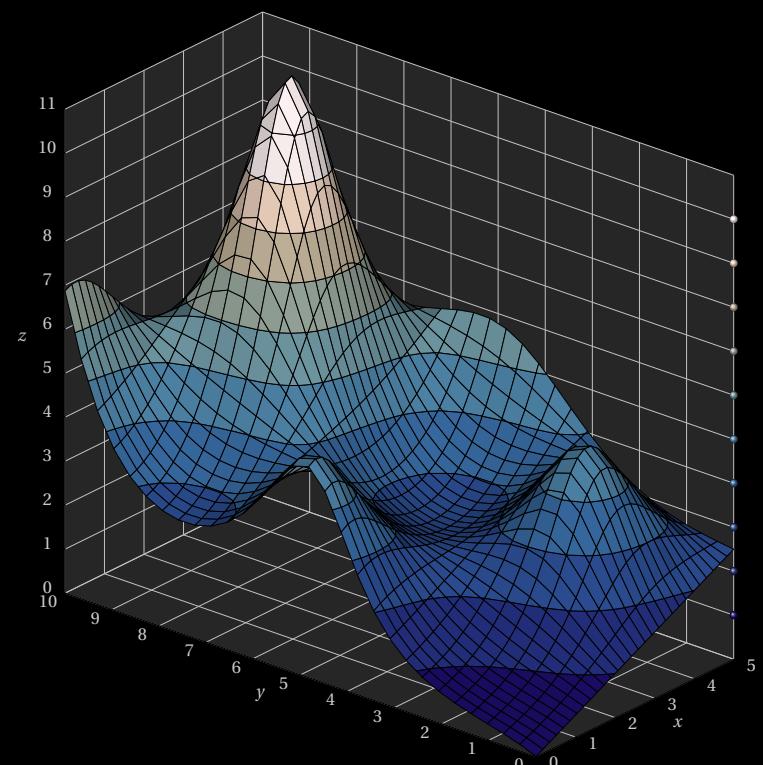
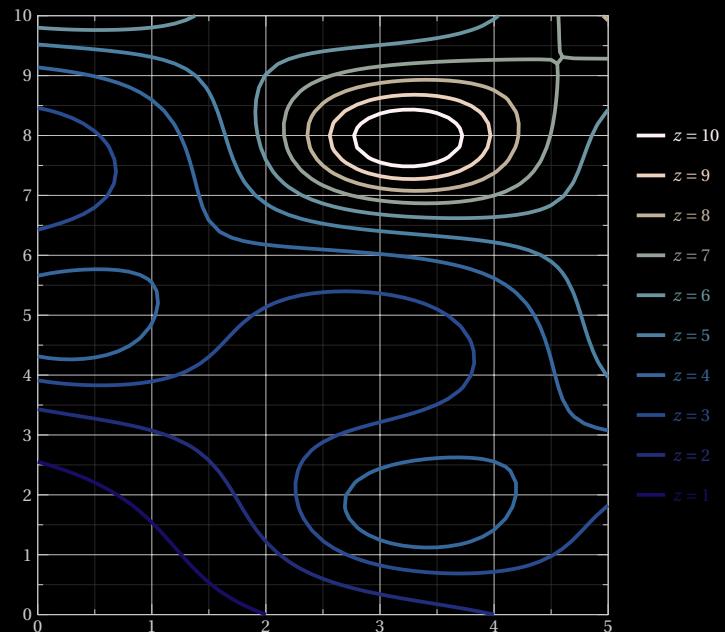
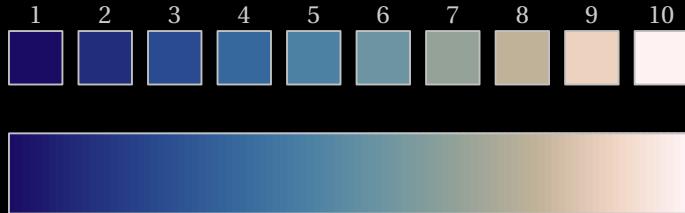
Lajolla

Source: Scientific Colour Maps



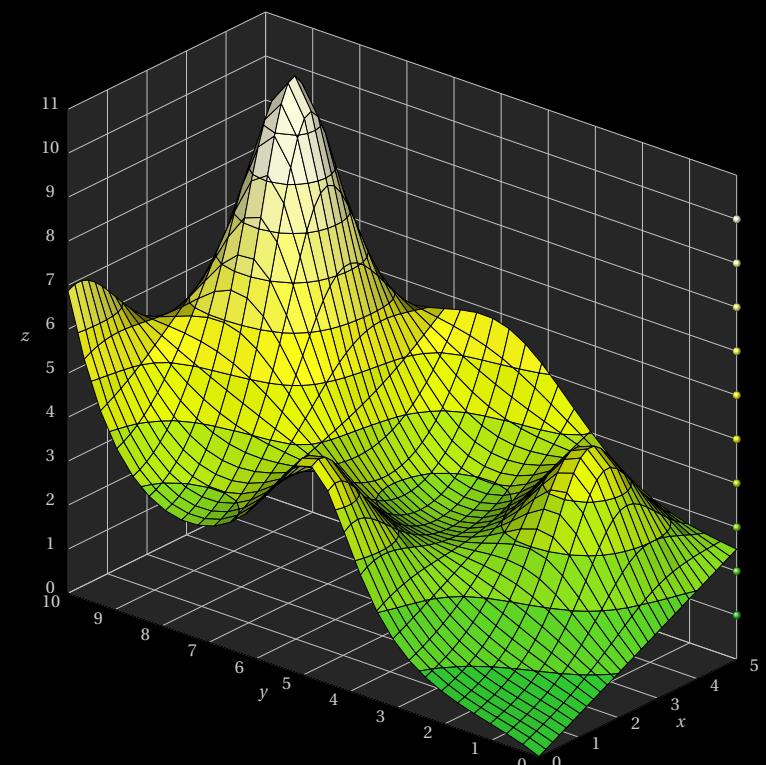
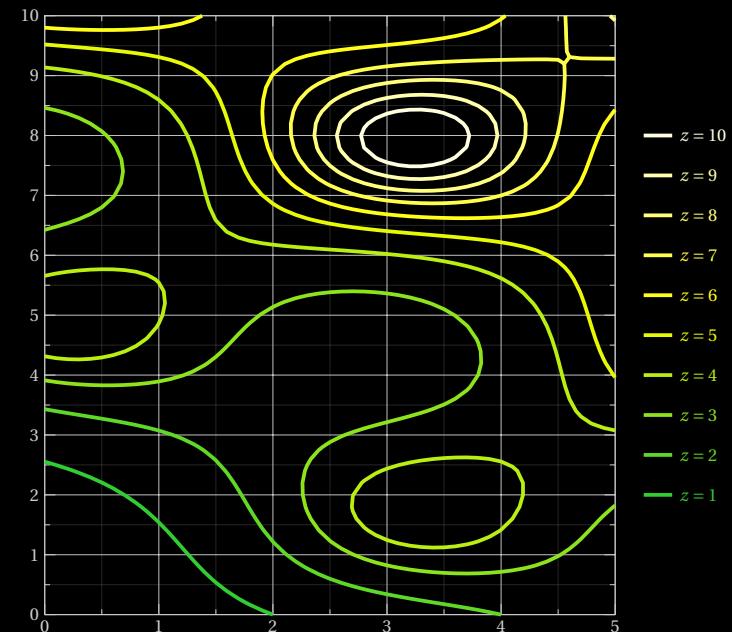
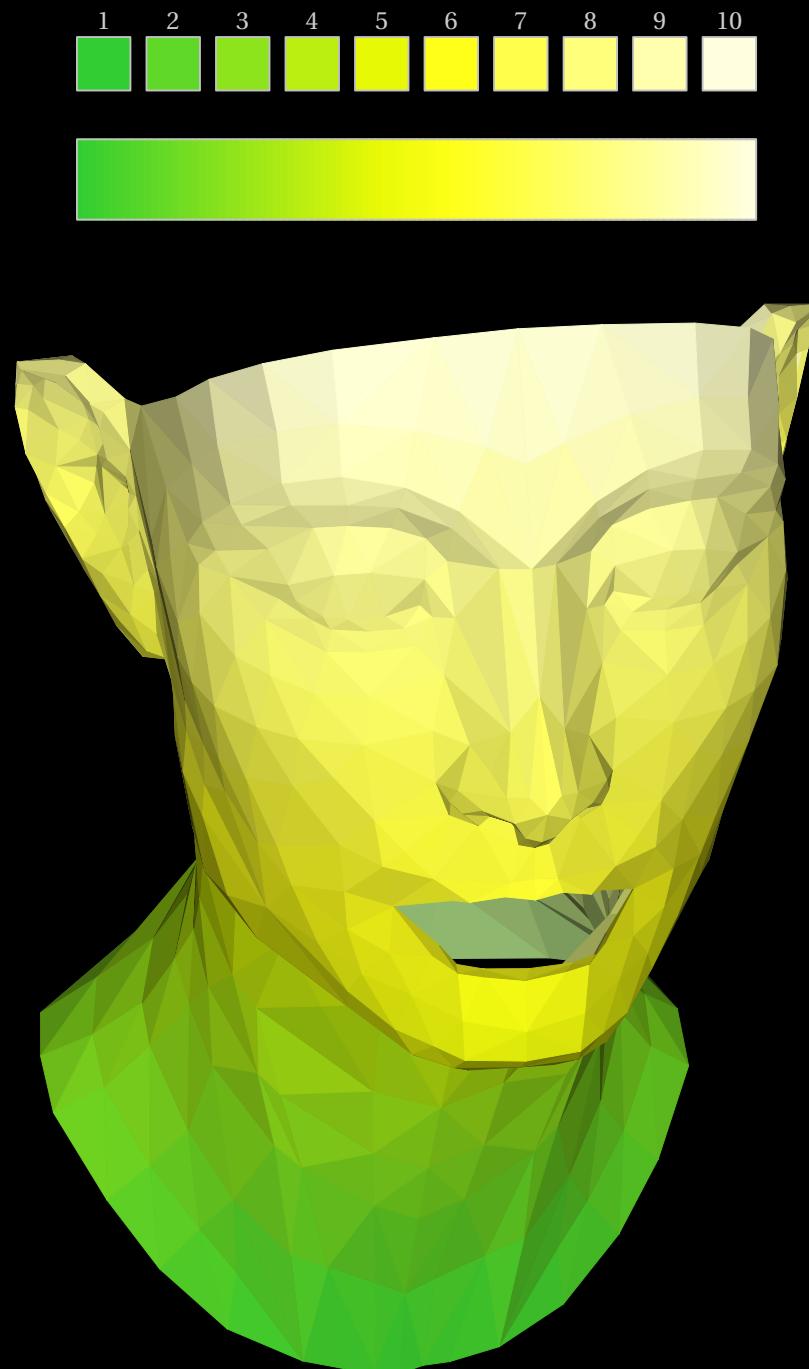
Lapaz

Source: Scientific Colour Maps



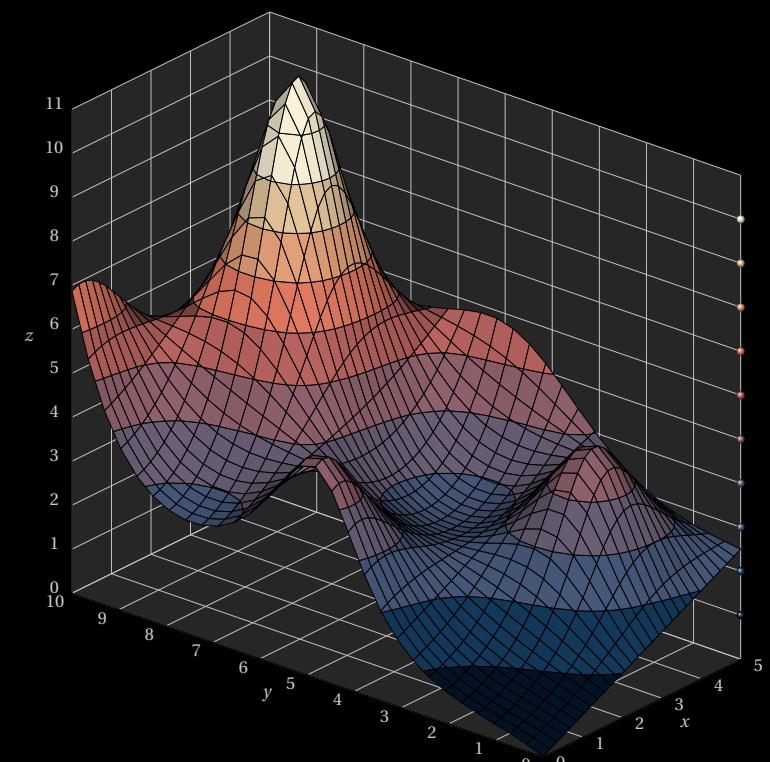
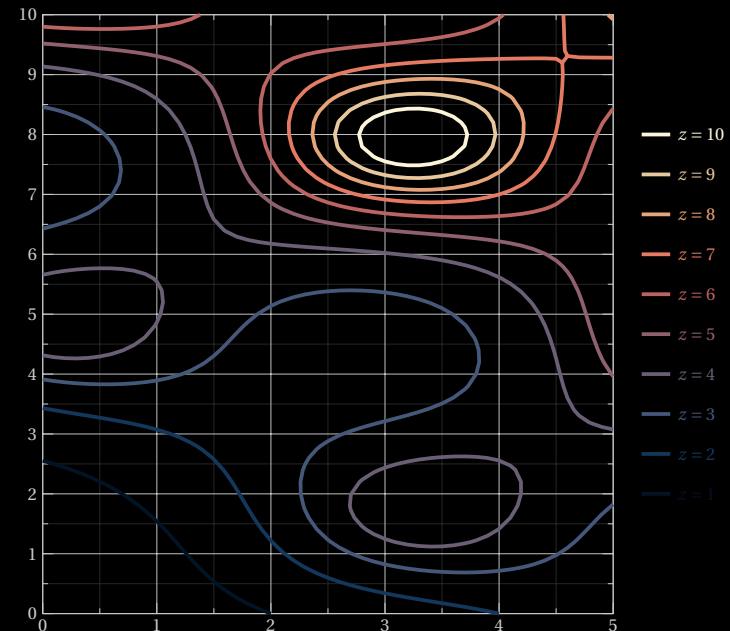
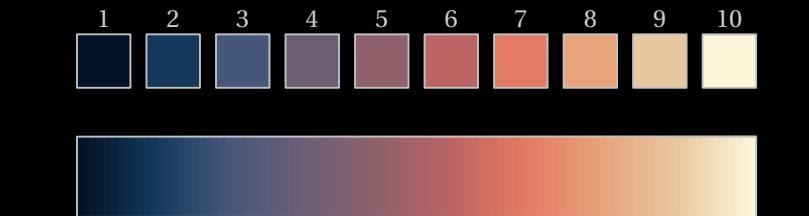
Lemon

Created with @prism



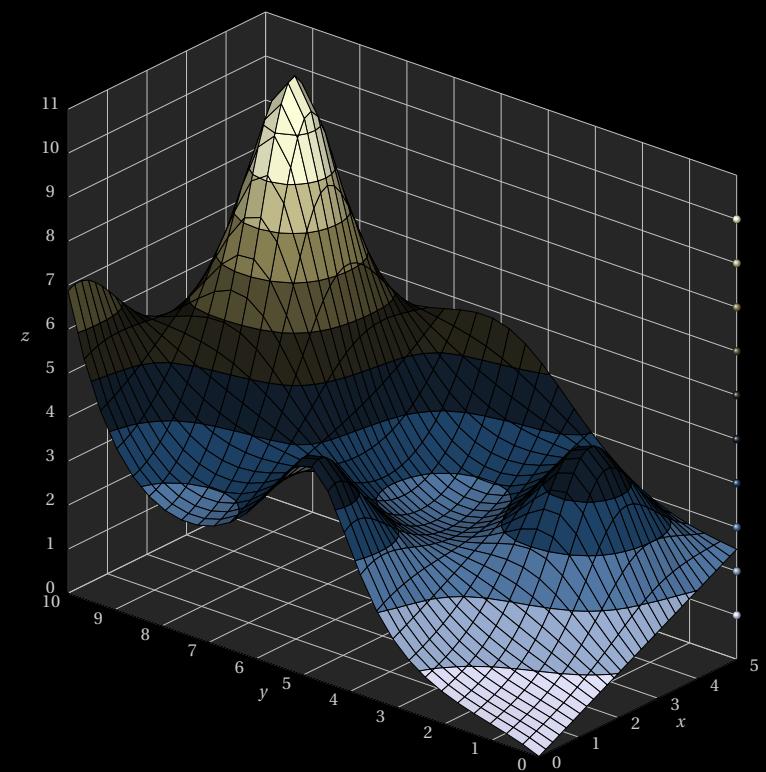
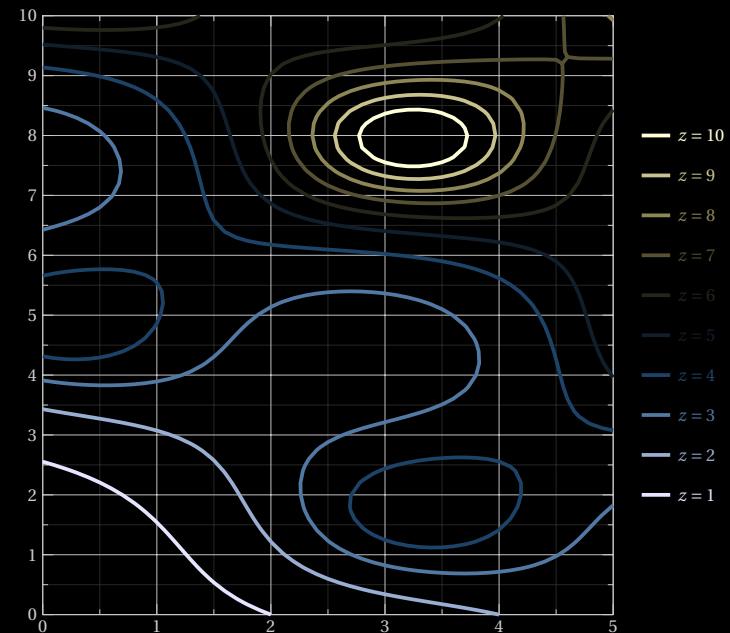
Lipari

Source: Scientific Colour Maps



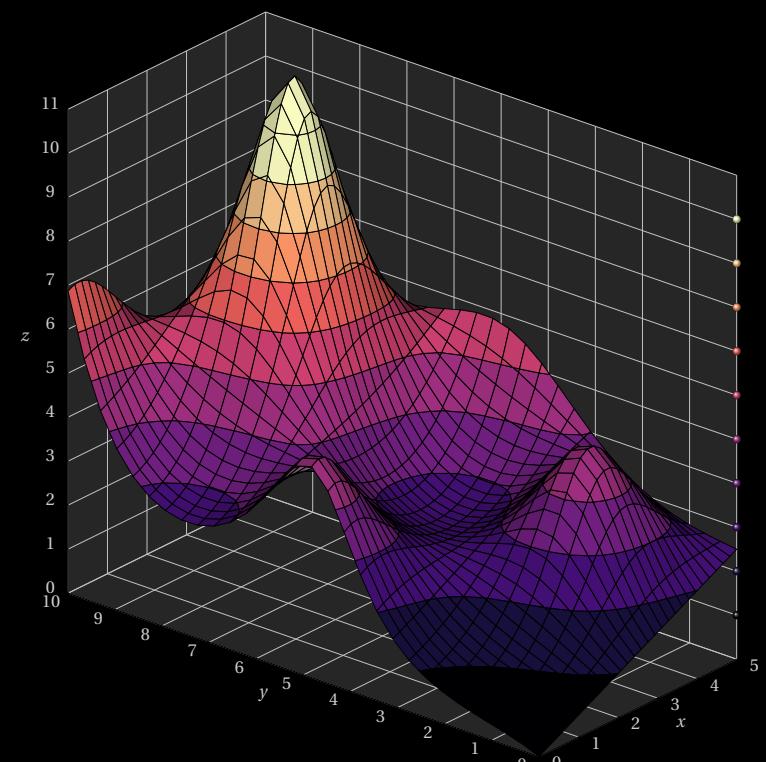
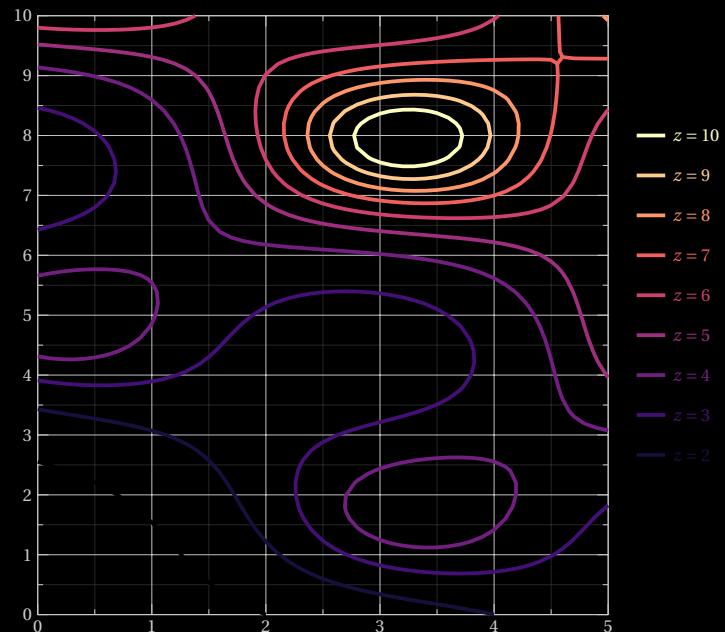
Lisbon

Source: Scientific Colour Maps



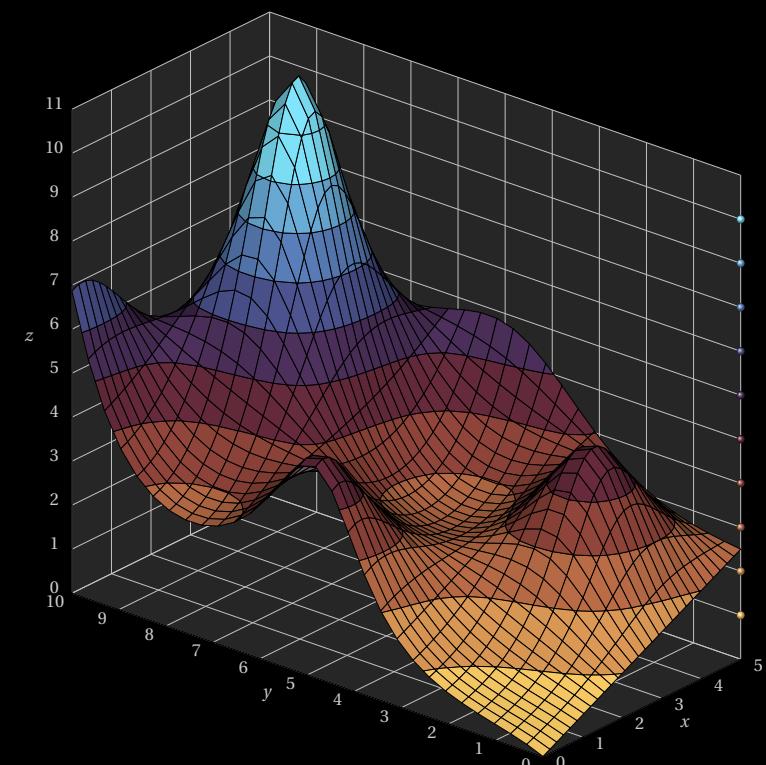
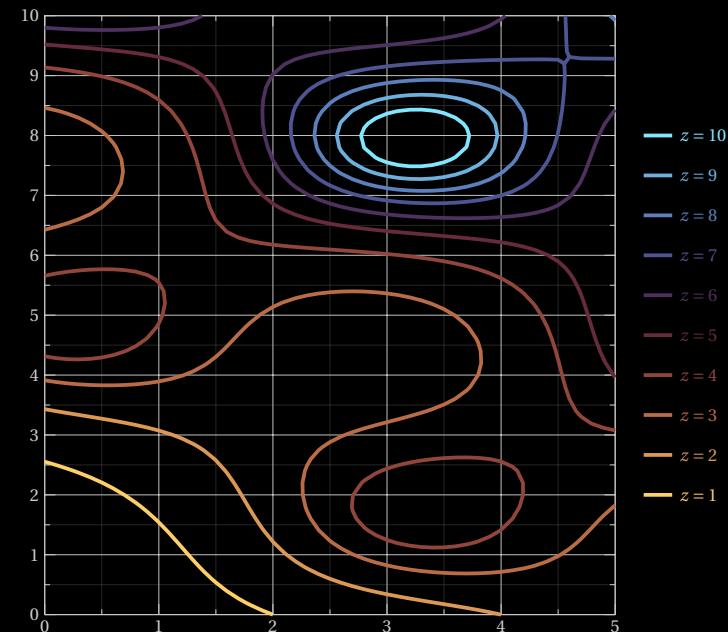
Magma

Source: Matplotlib



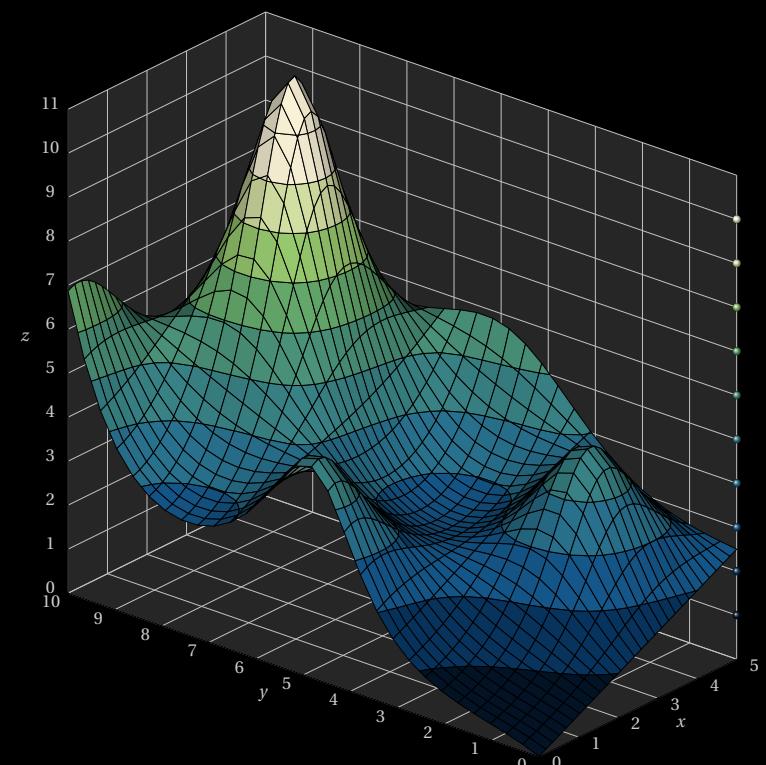
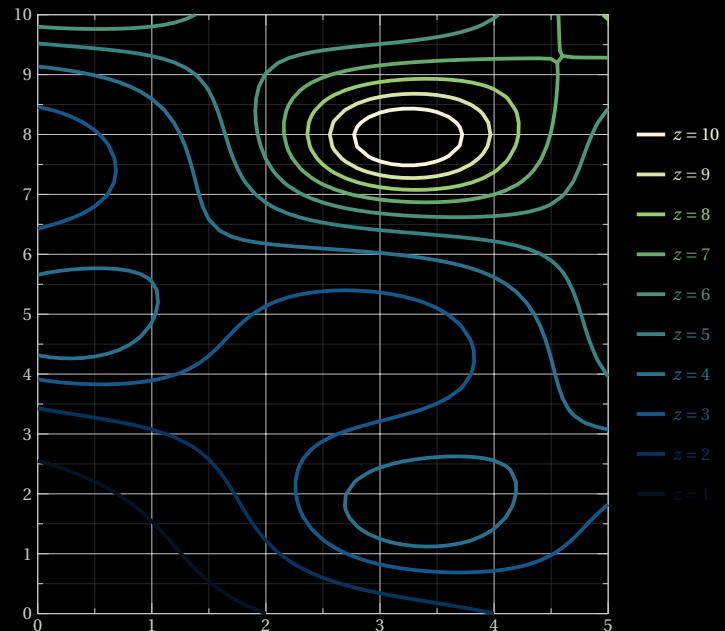
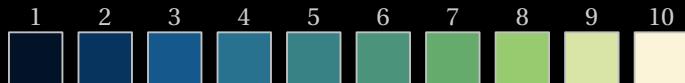
Managua

Source: Scientific Colour Maps



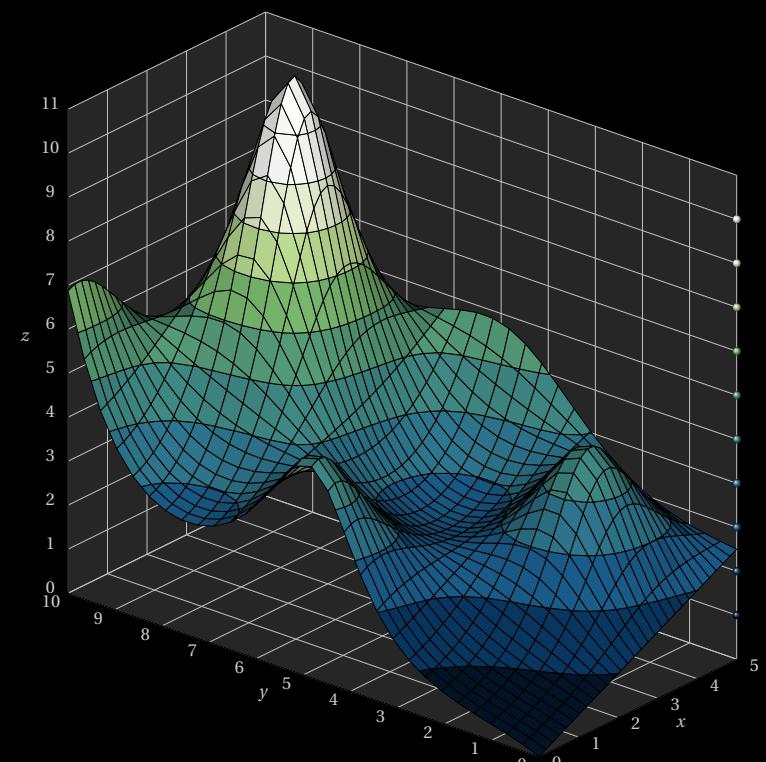
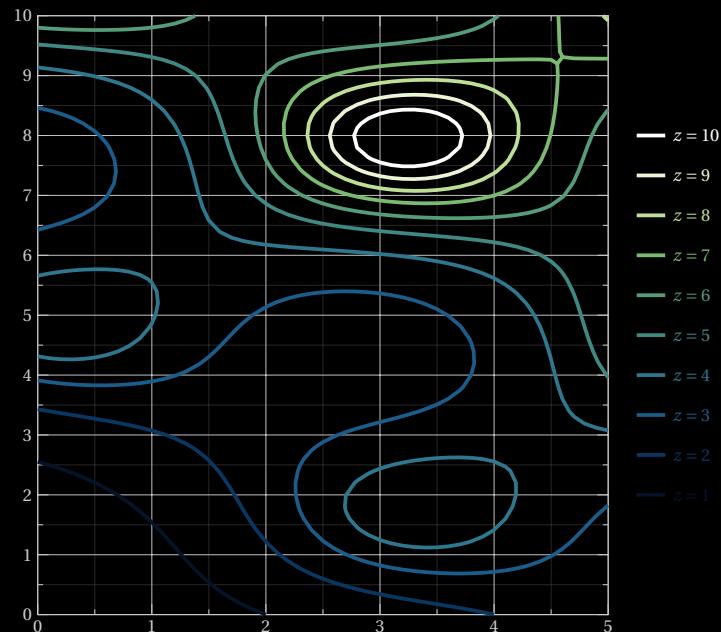
Navia

Source: Scientific Colour Maps



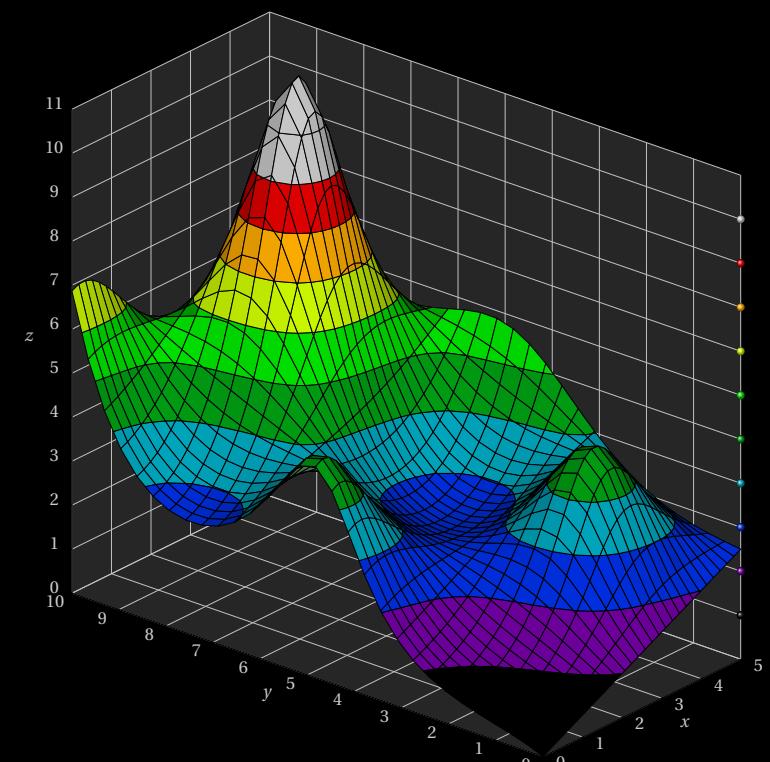
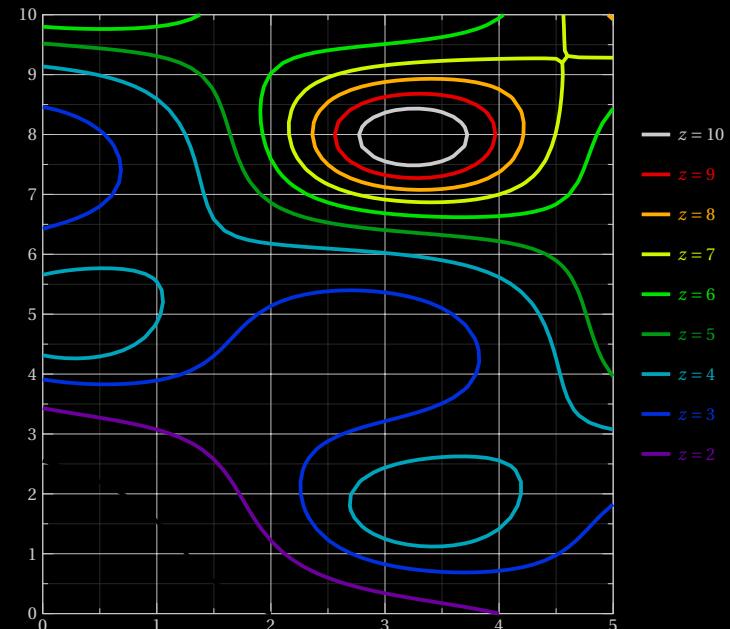
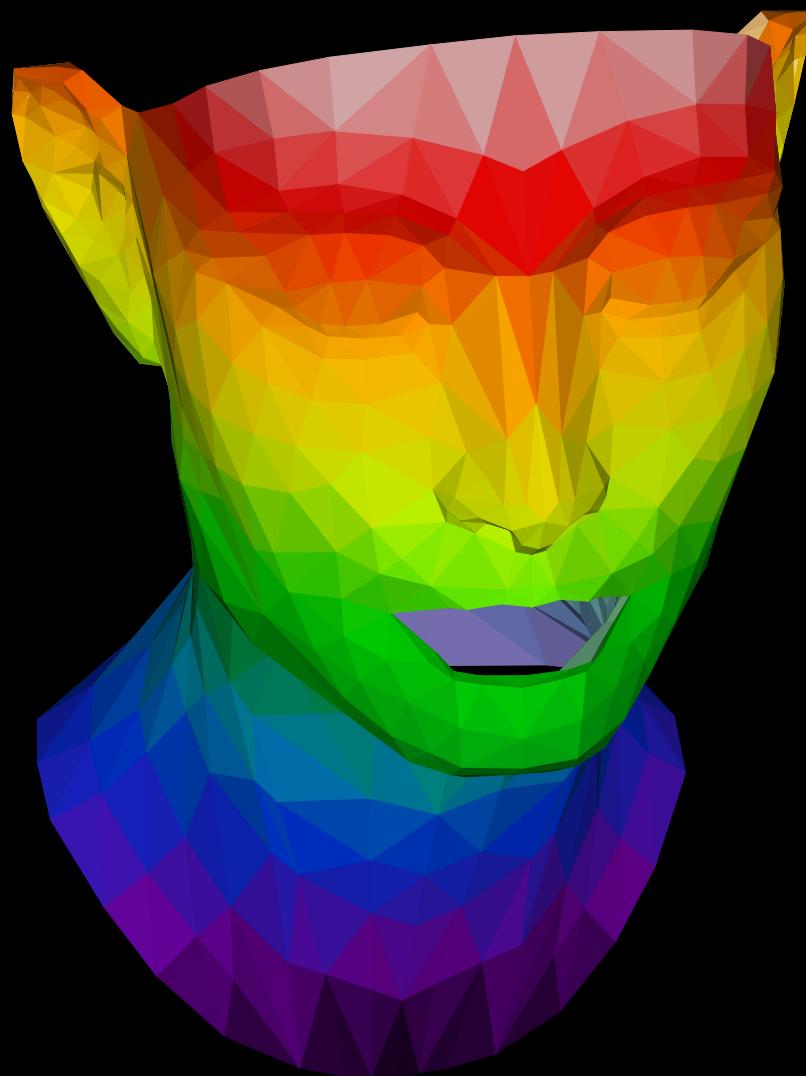
NaviaW

Source: Scientific Colour Maps



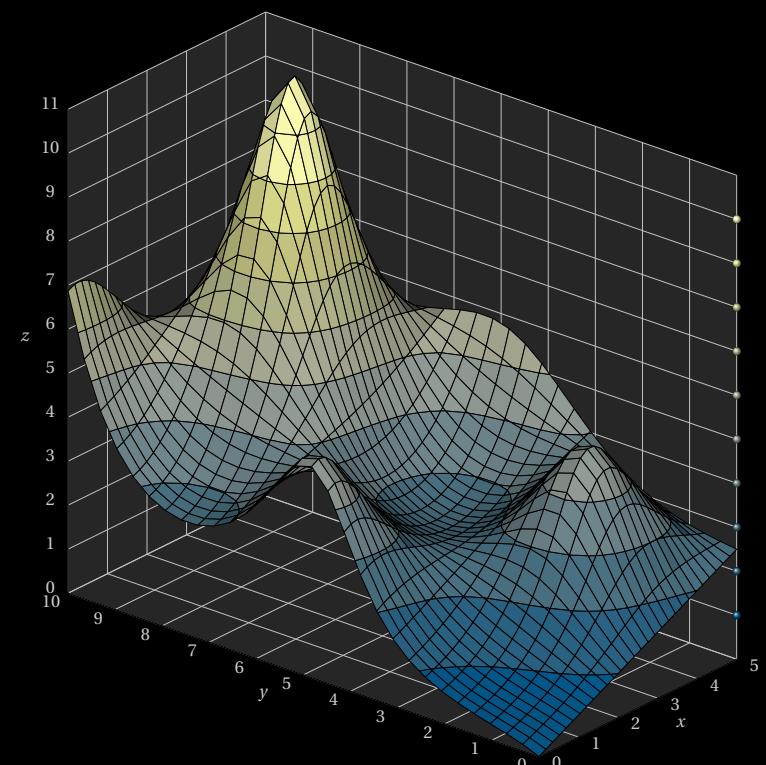
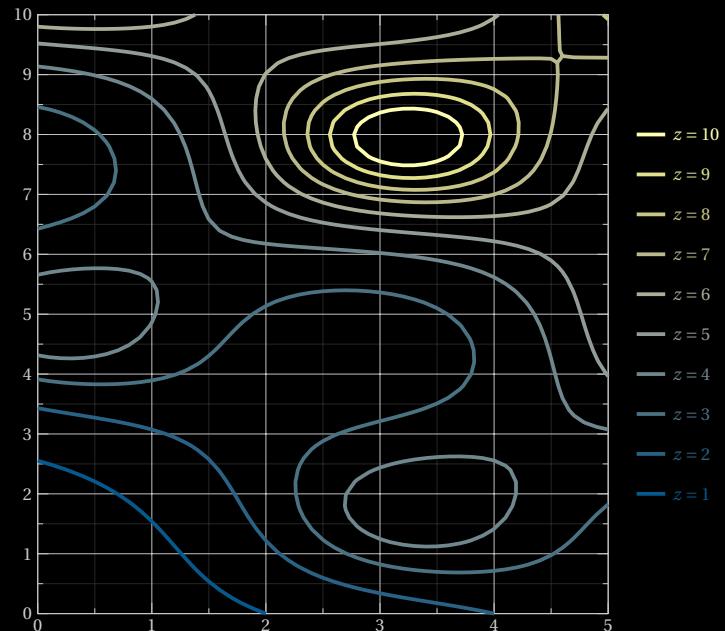
NipySpectral

Source: Matplotlib



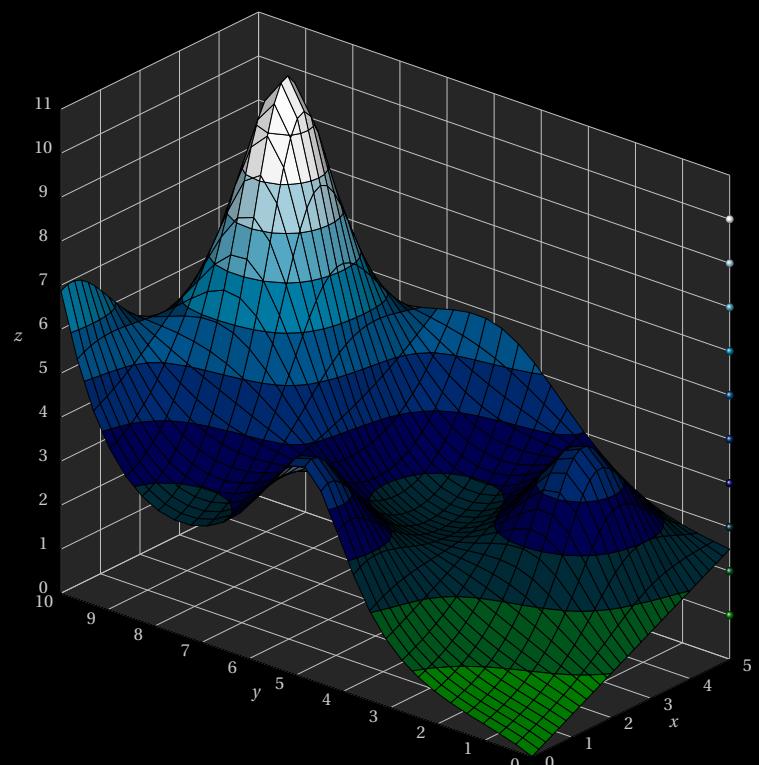
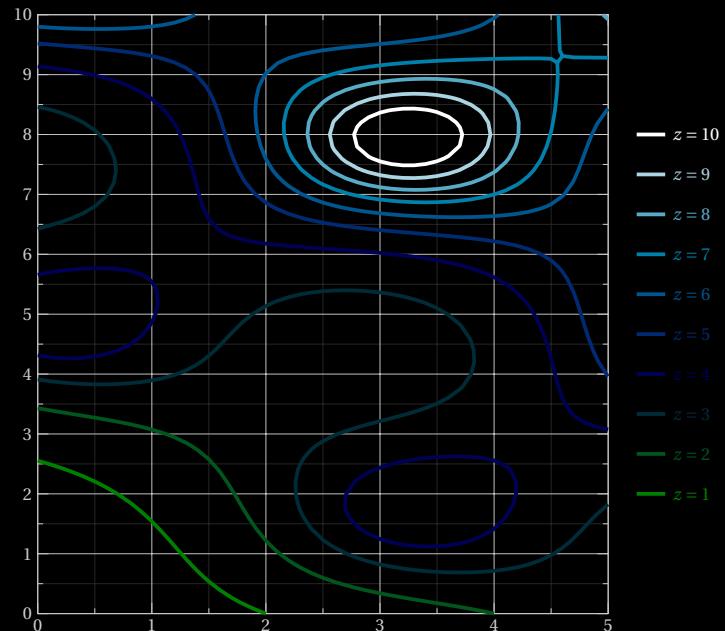
Nuuk

Source: Scientific Colour Maps



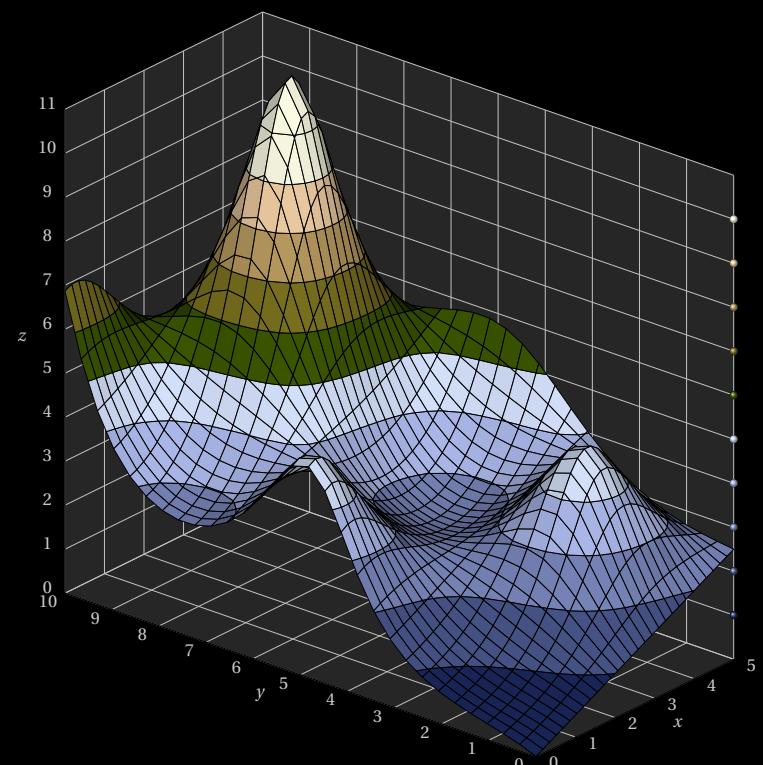
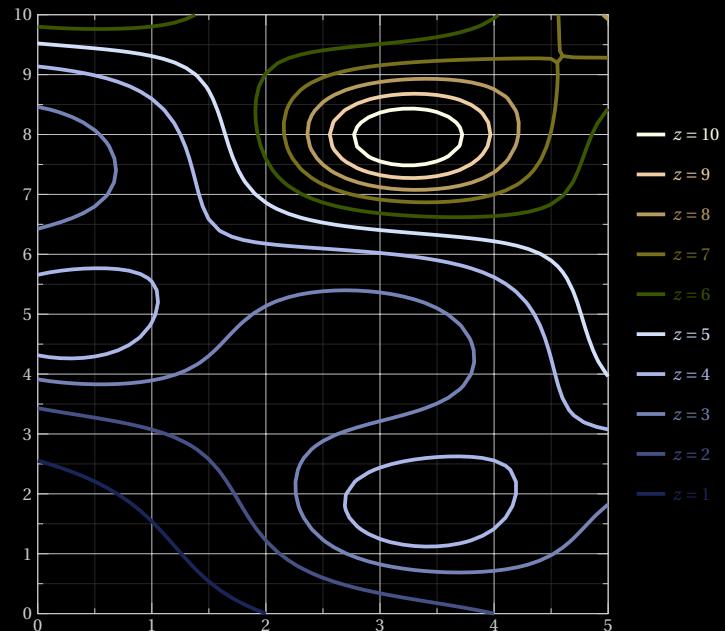
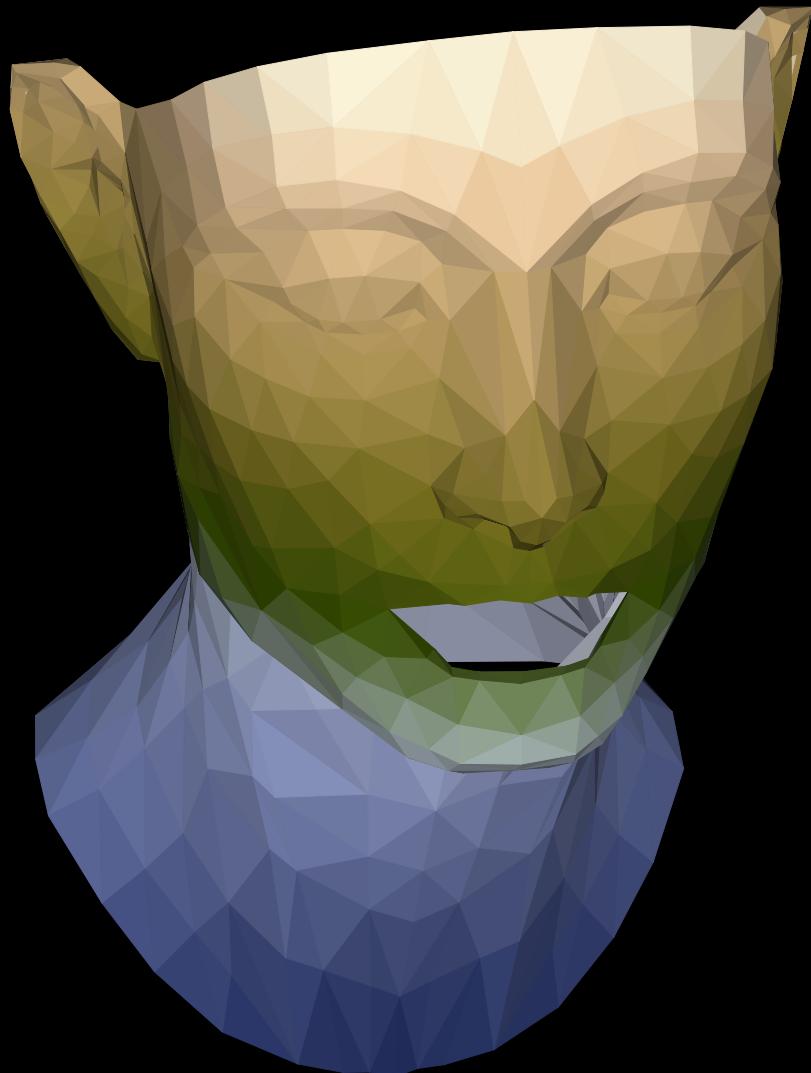
Ocean

Source: Matplotlib



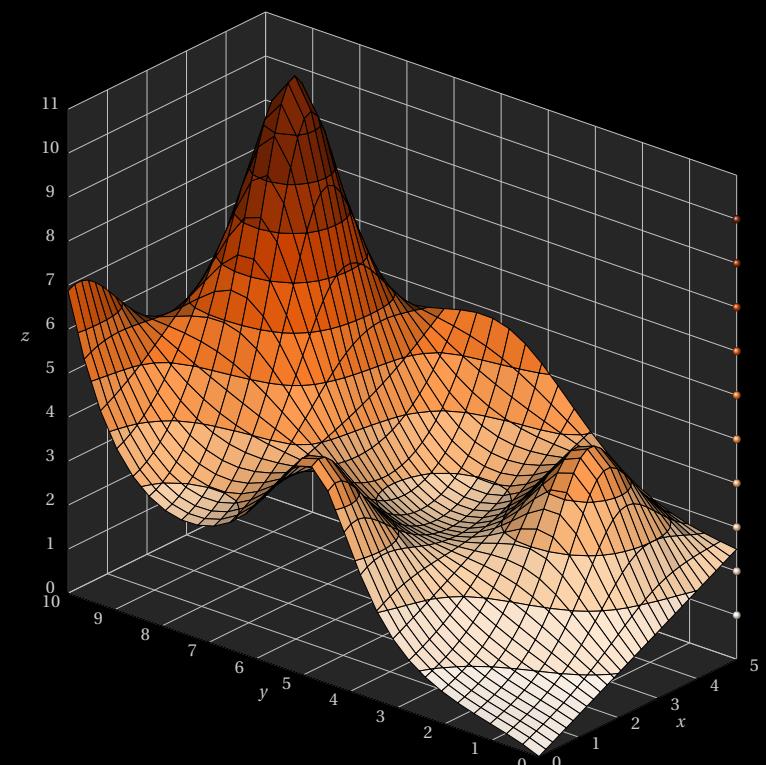
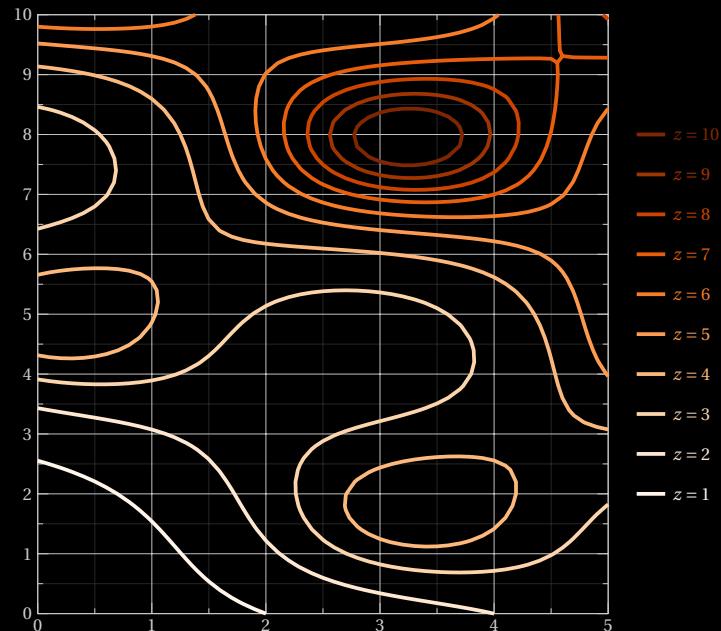
Oleron

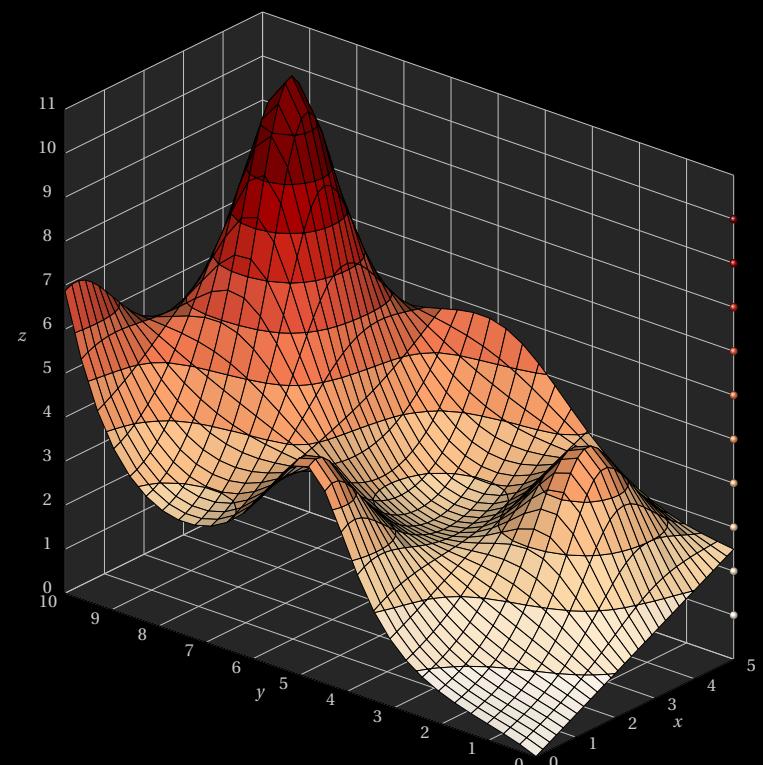
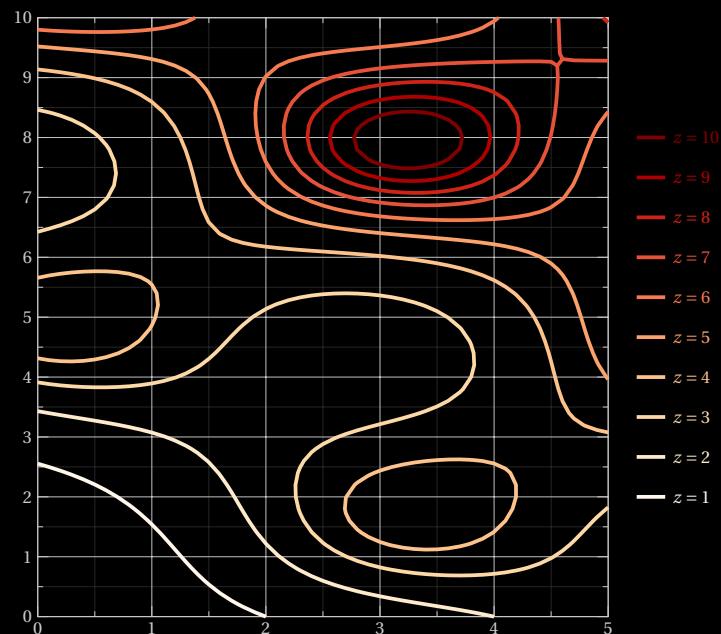
Source: Scientific Colour Maps



Oranges

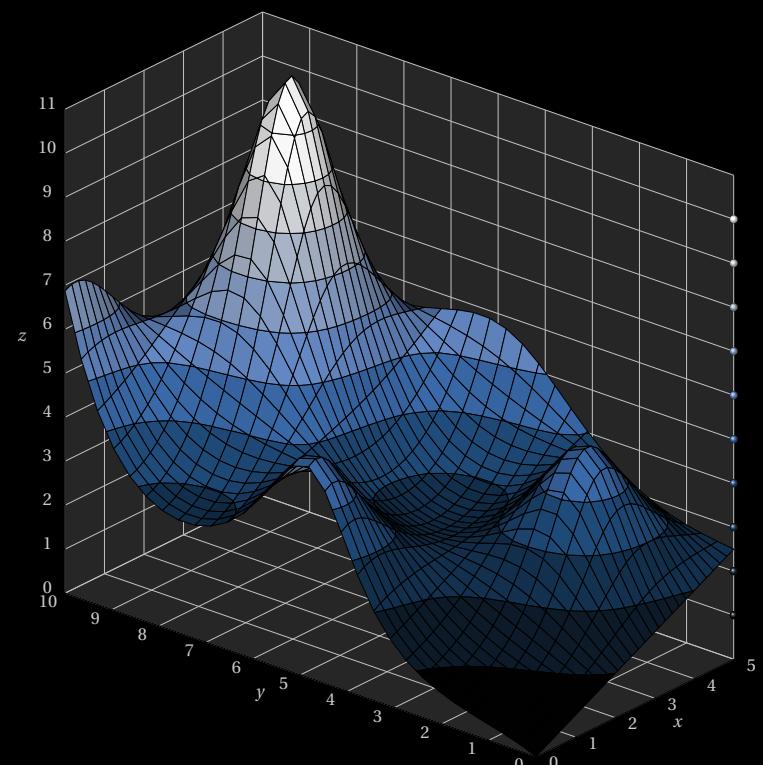
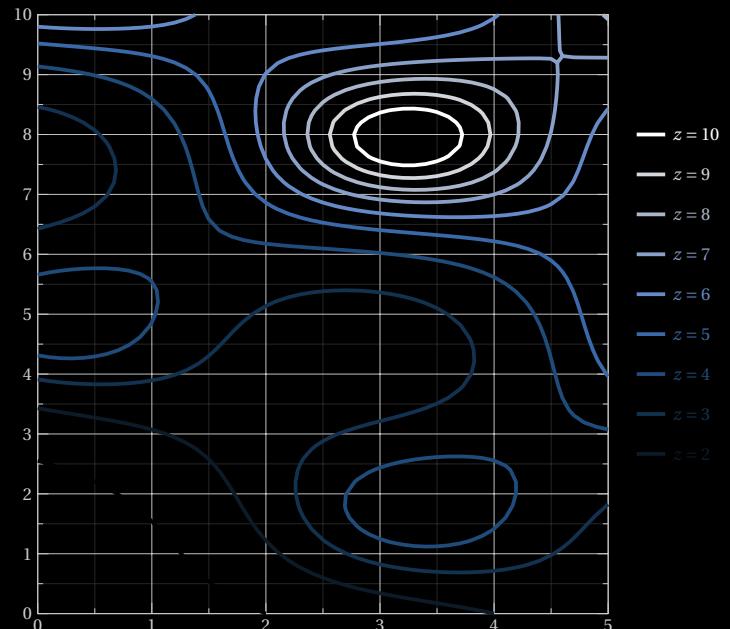
Source: Colorbrewer





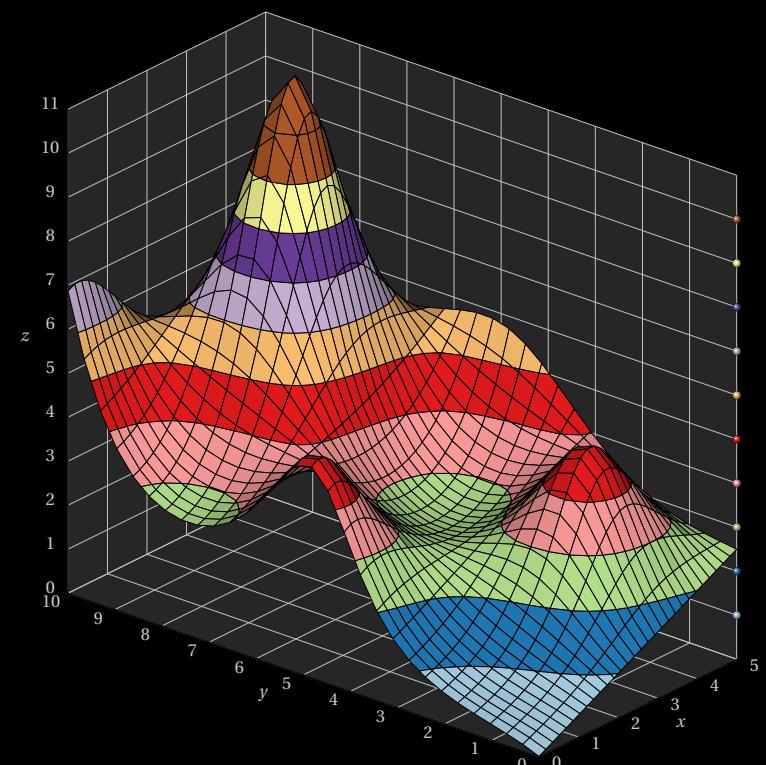
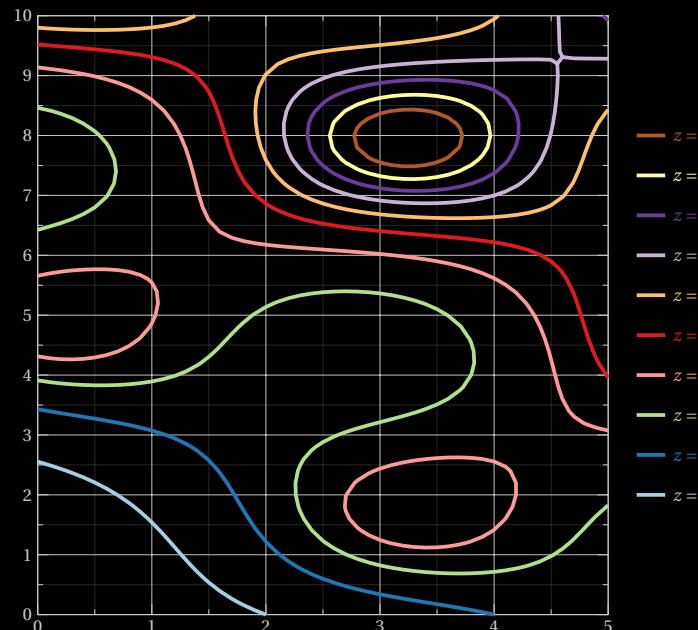
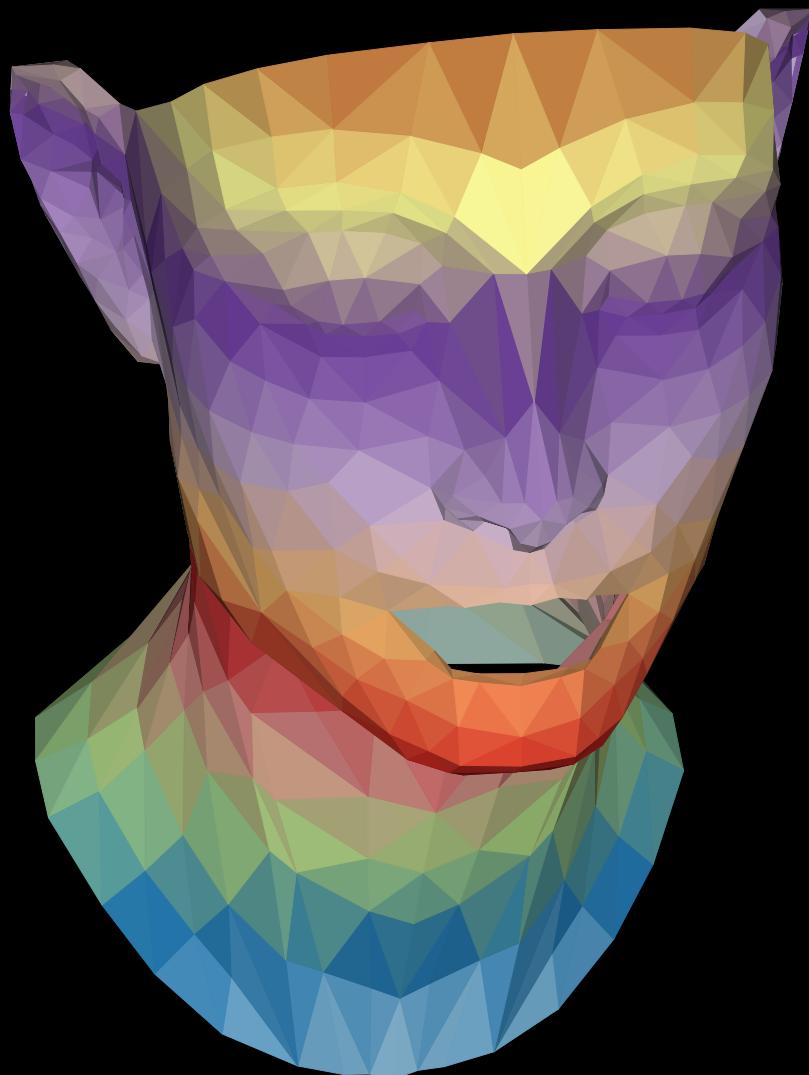
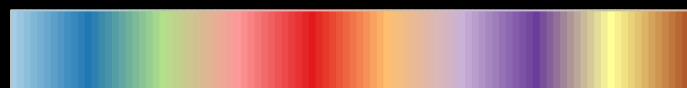
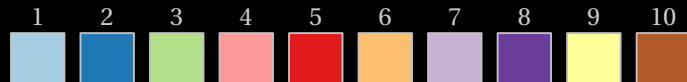
Oslo

Source: Scientific Colour Maps



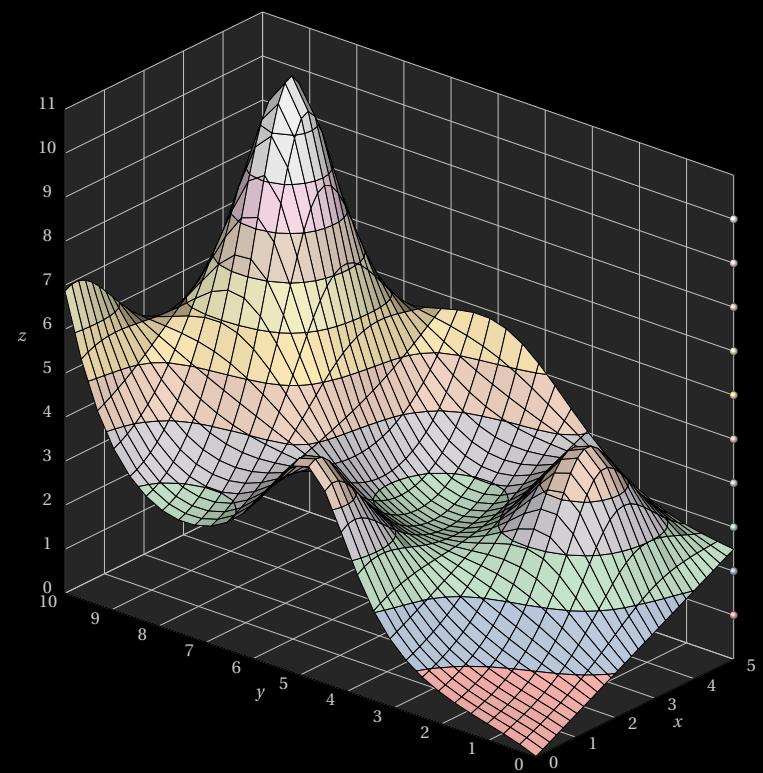
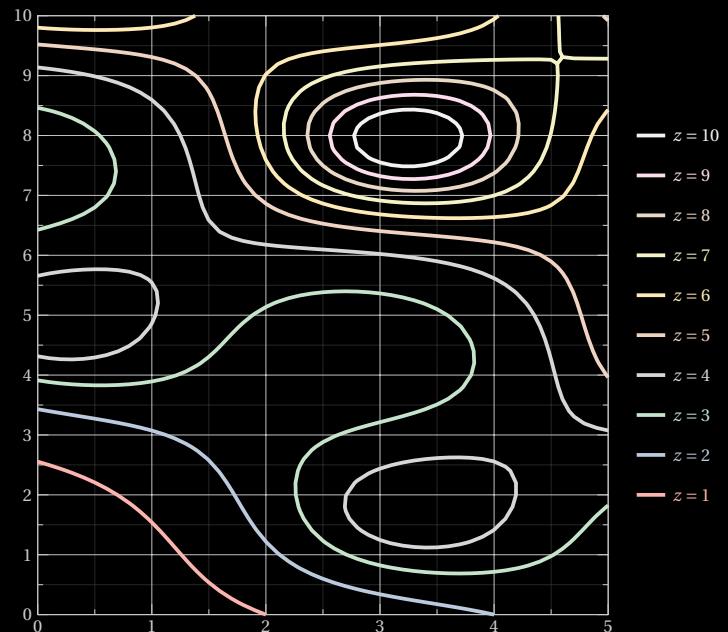
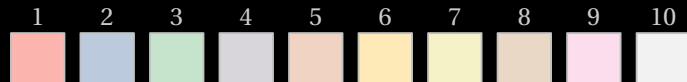
Paired

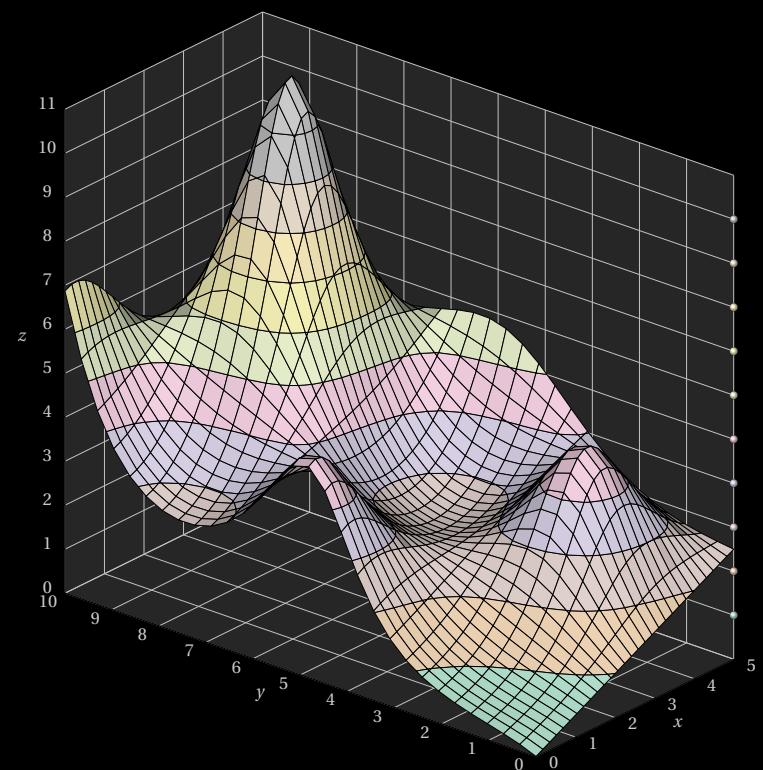
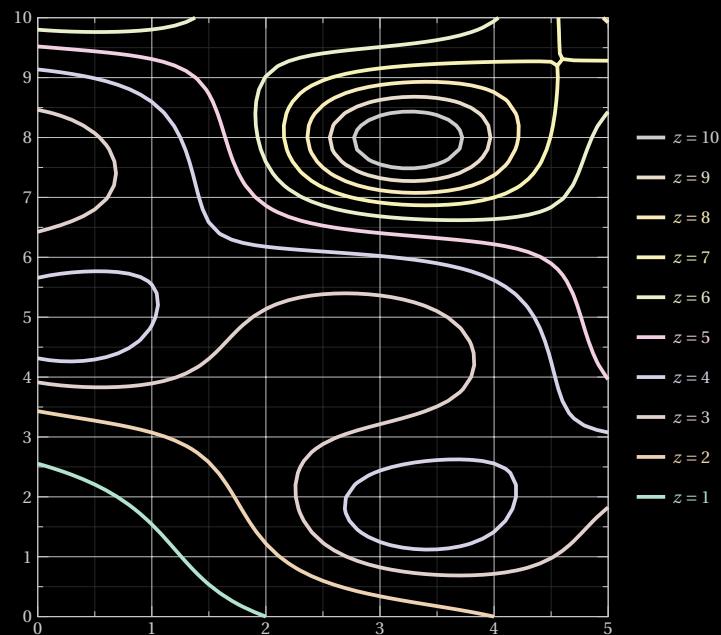
Source: Colorbrewer



Pastell1

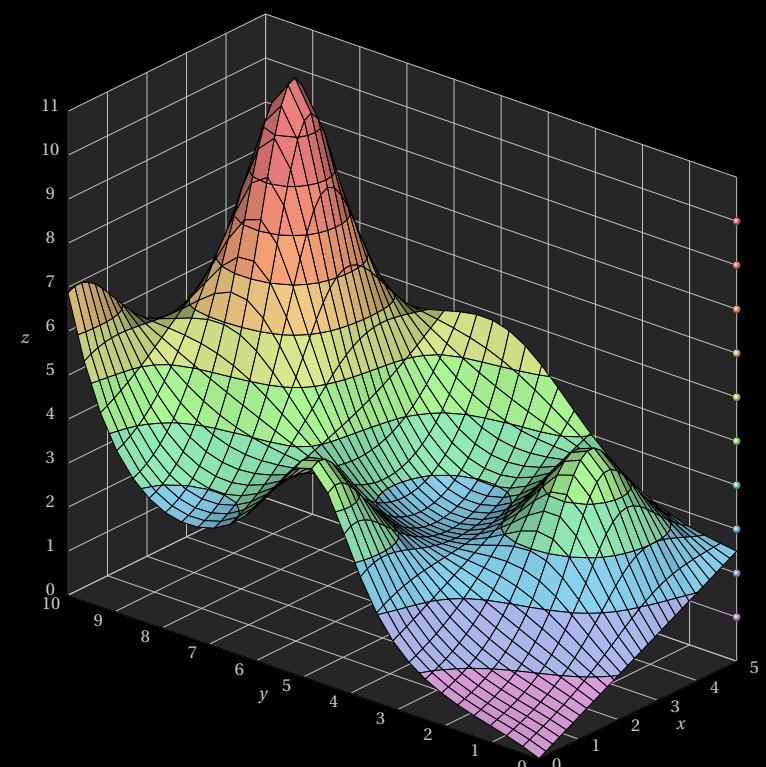
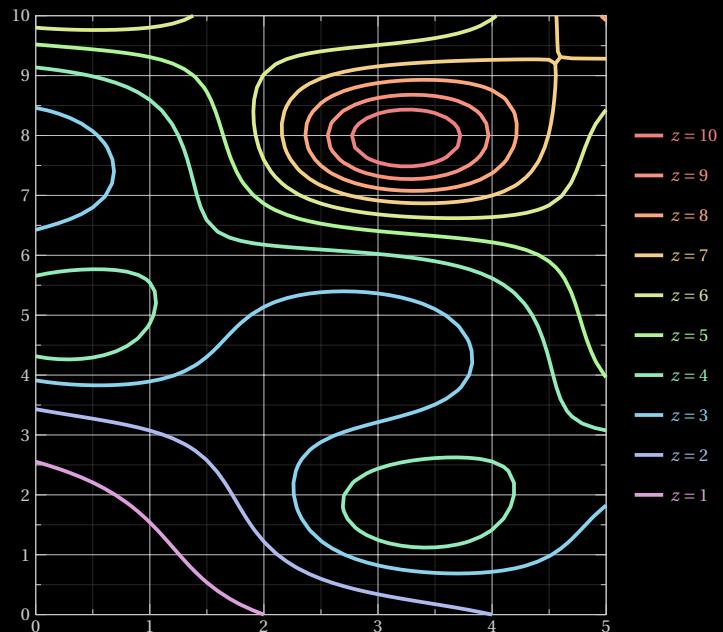
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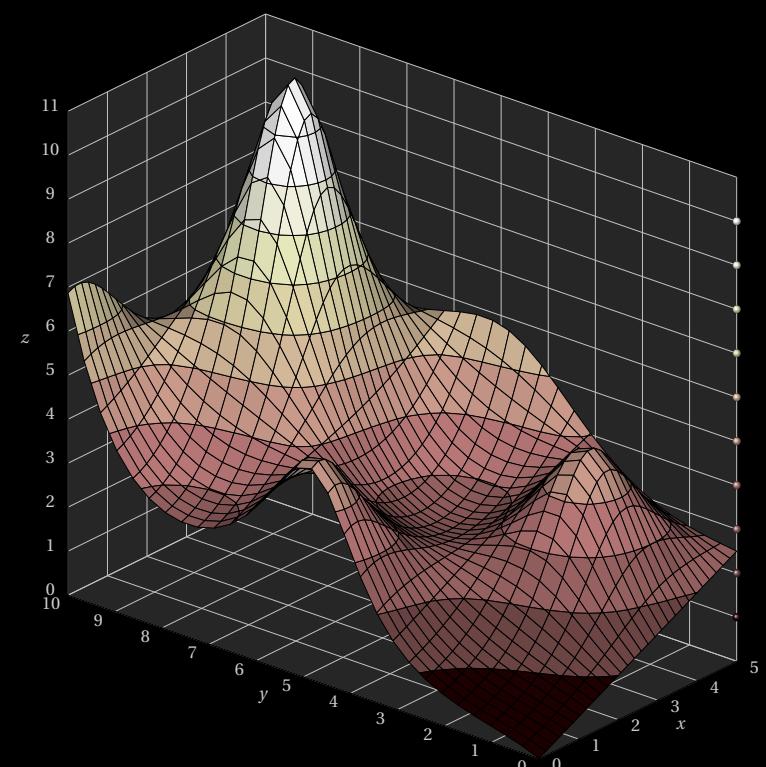
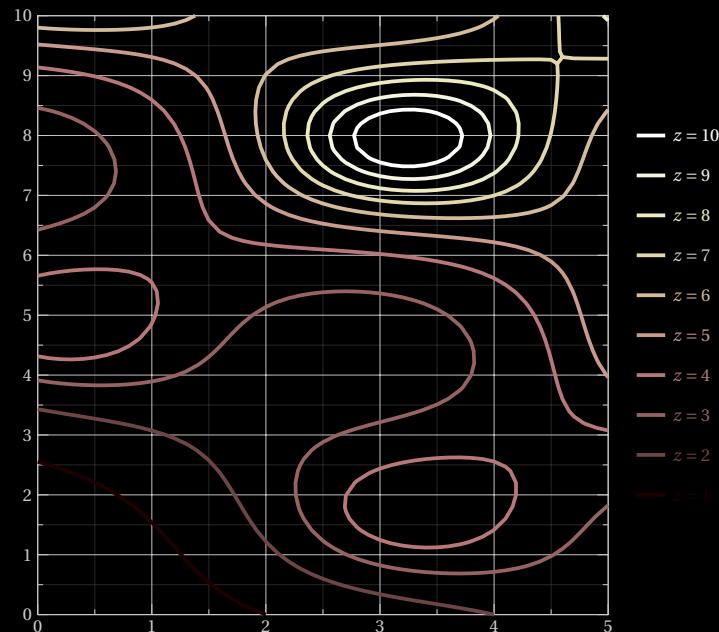




PastelRainbow

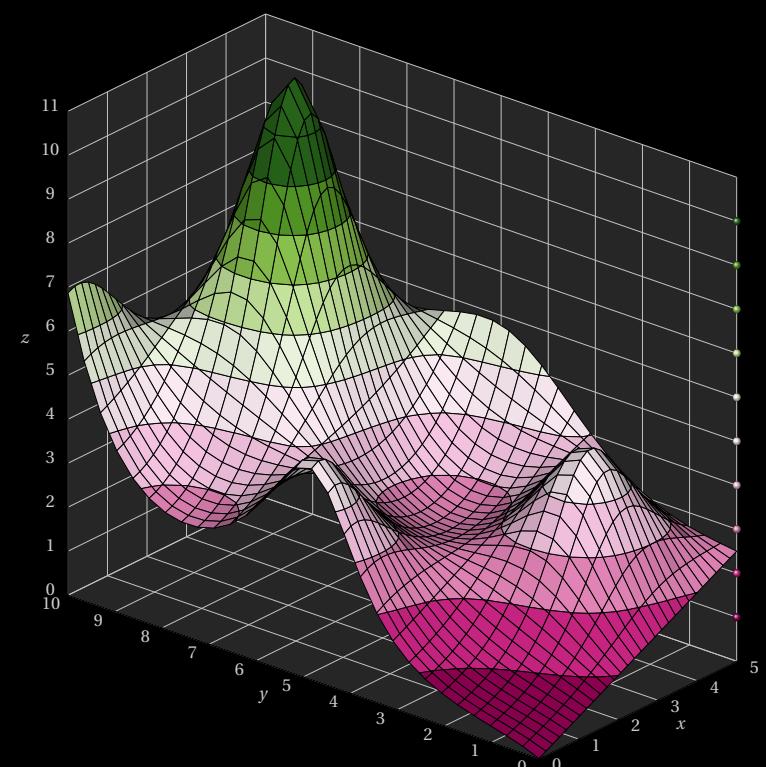
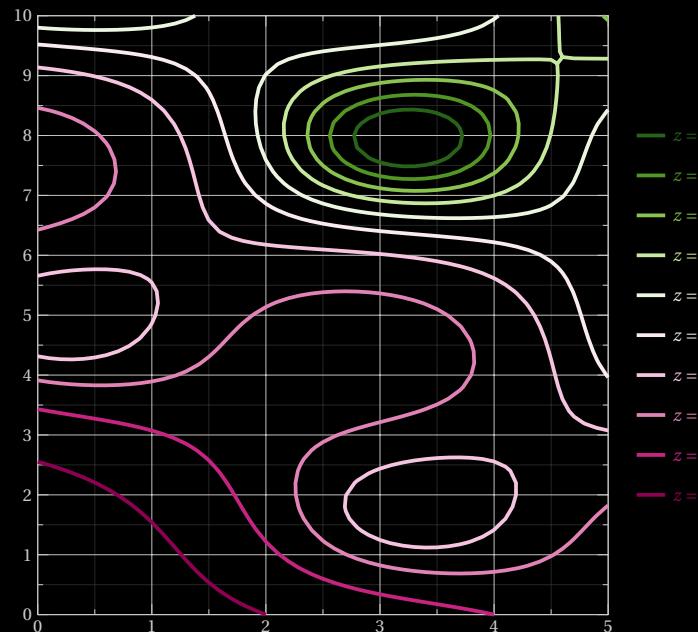
Created with @prism





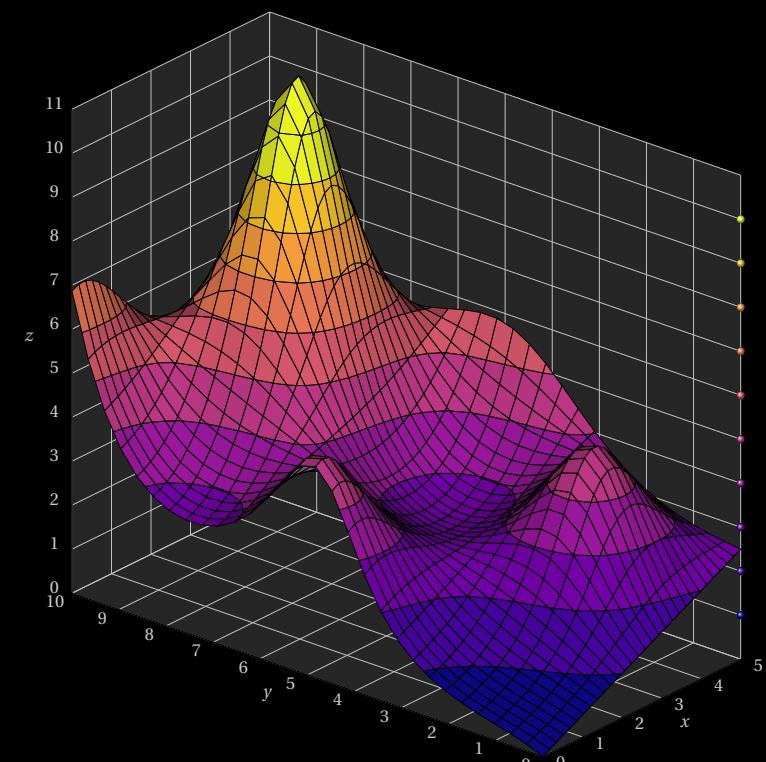
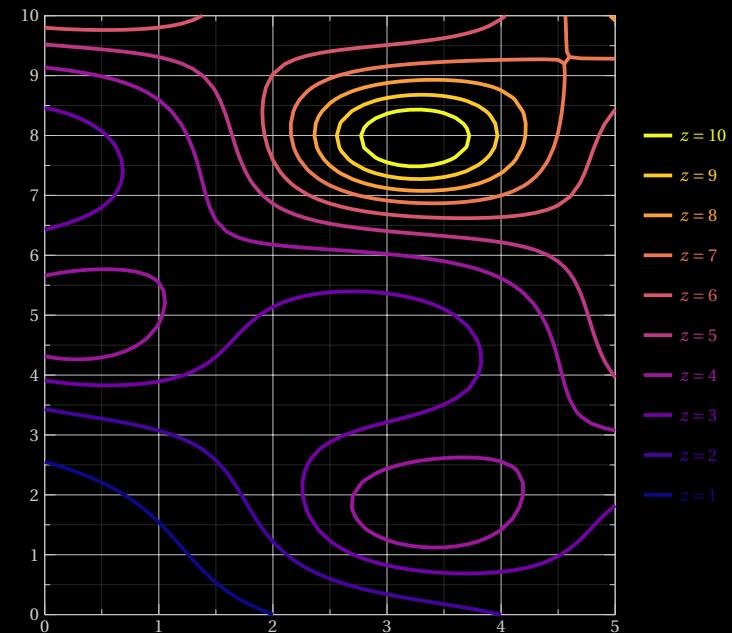
PiYG

Source: Colorbrewer



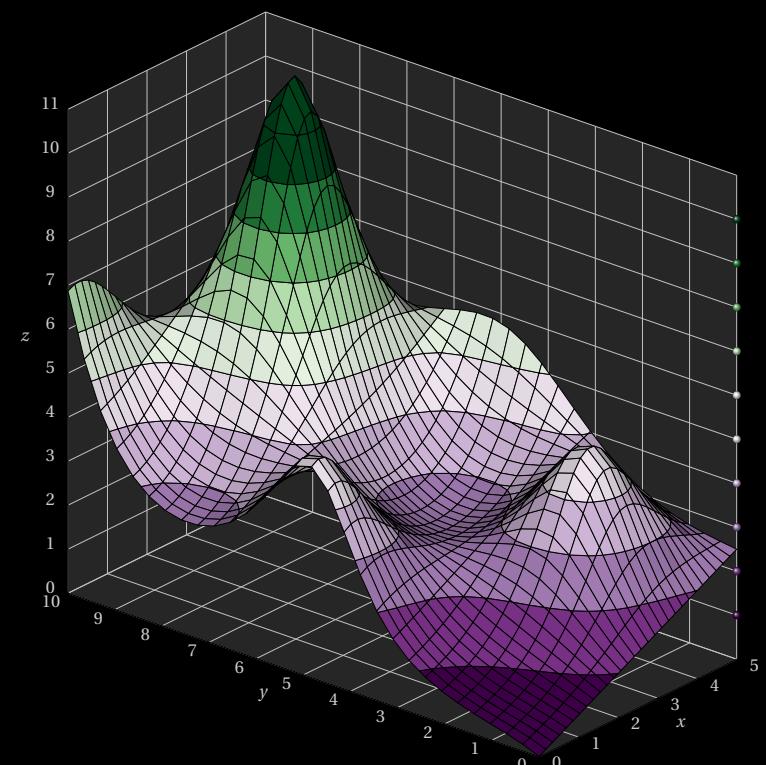
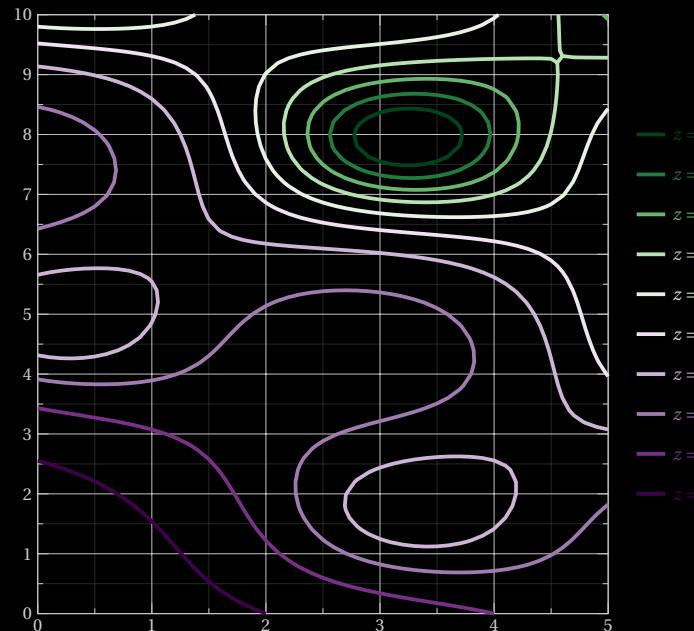
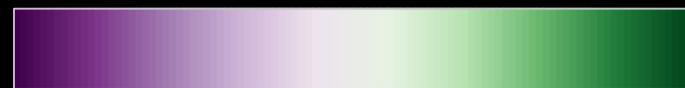
Plasma

Source: Matplotlib



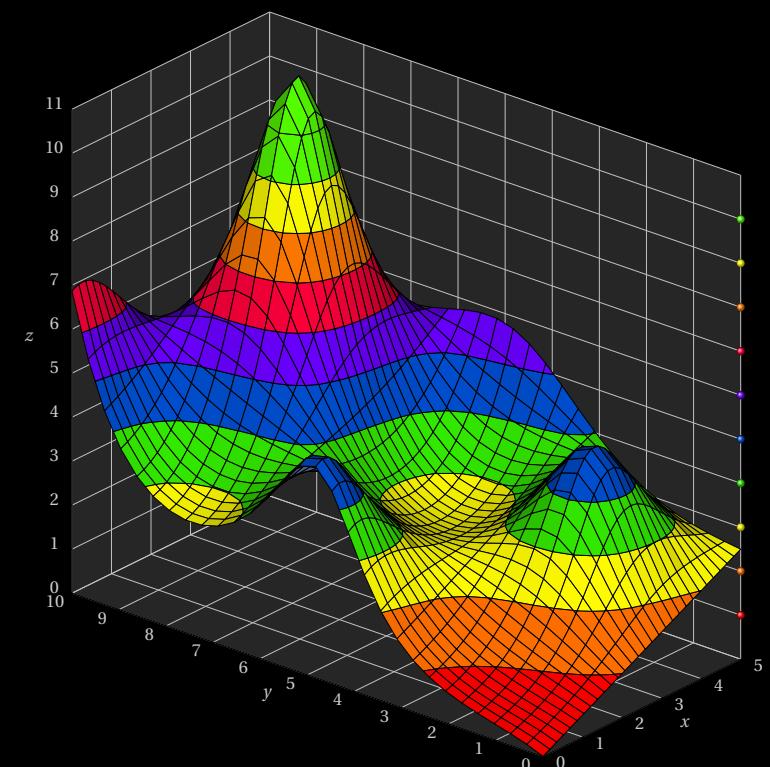
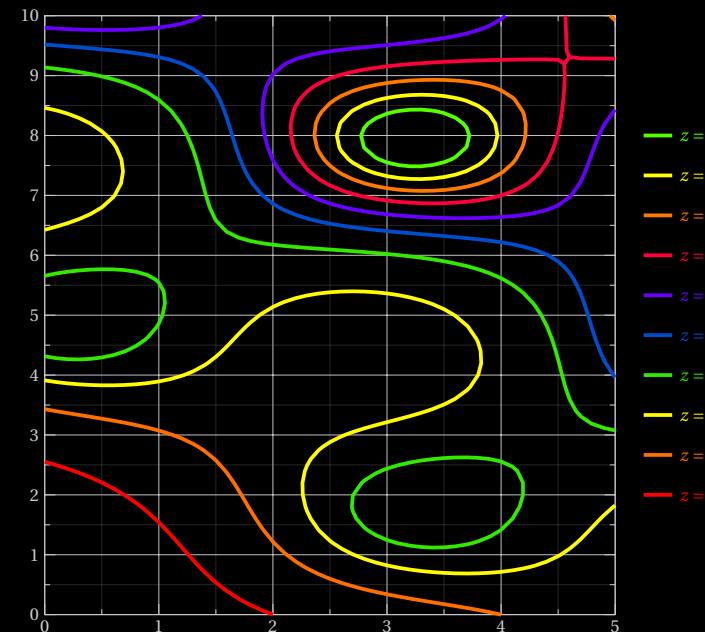
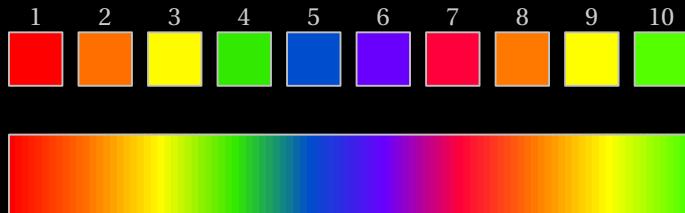
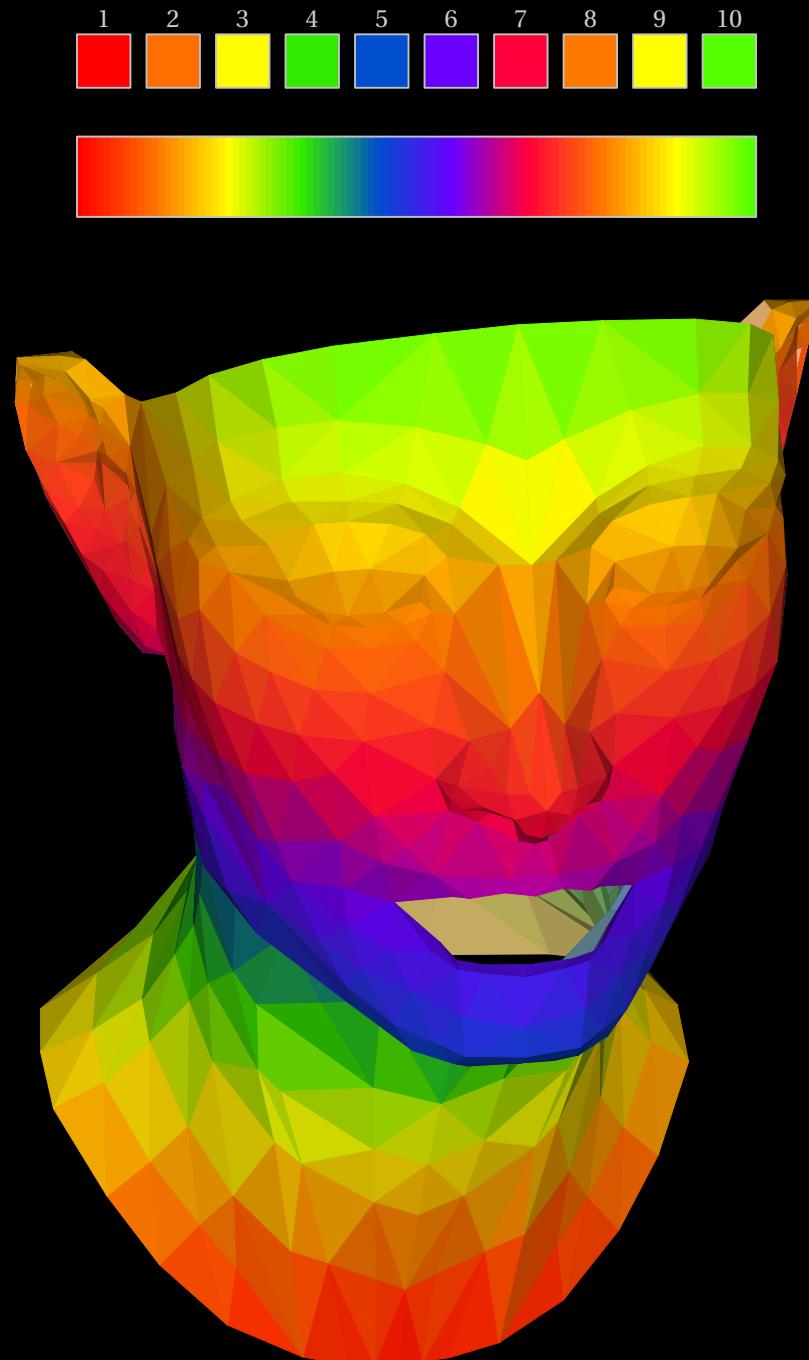
PRGn

Source: Colorbrewer



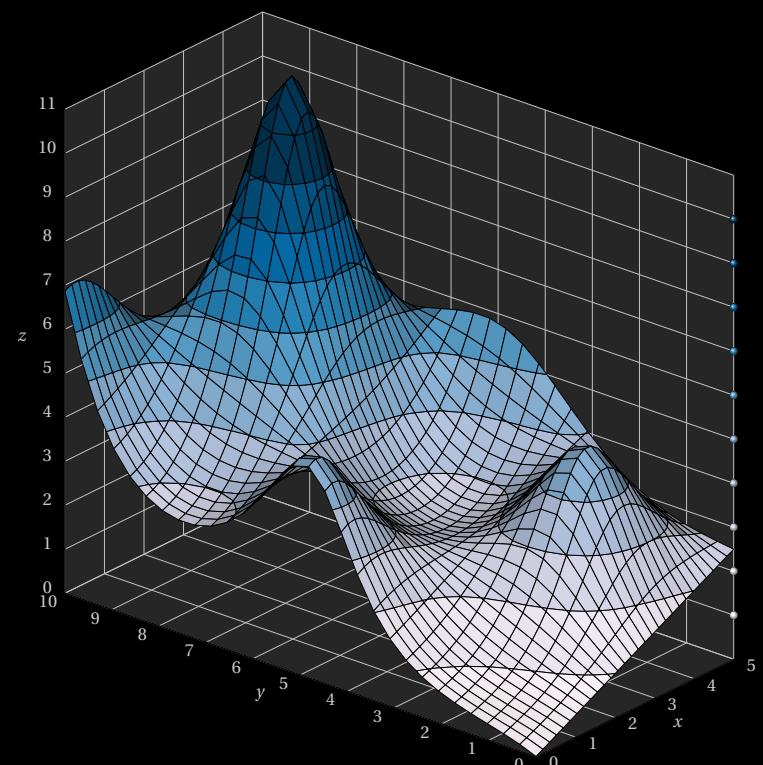
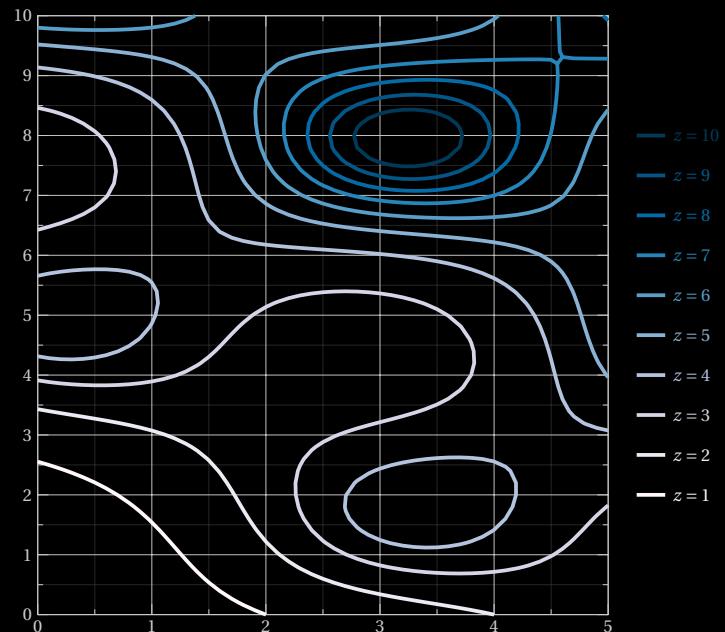
Prism

Source: Matplotlib



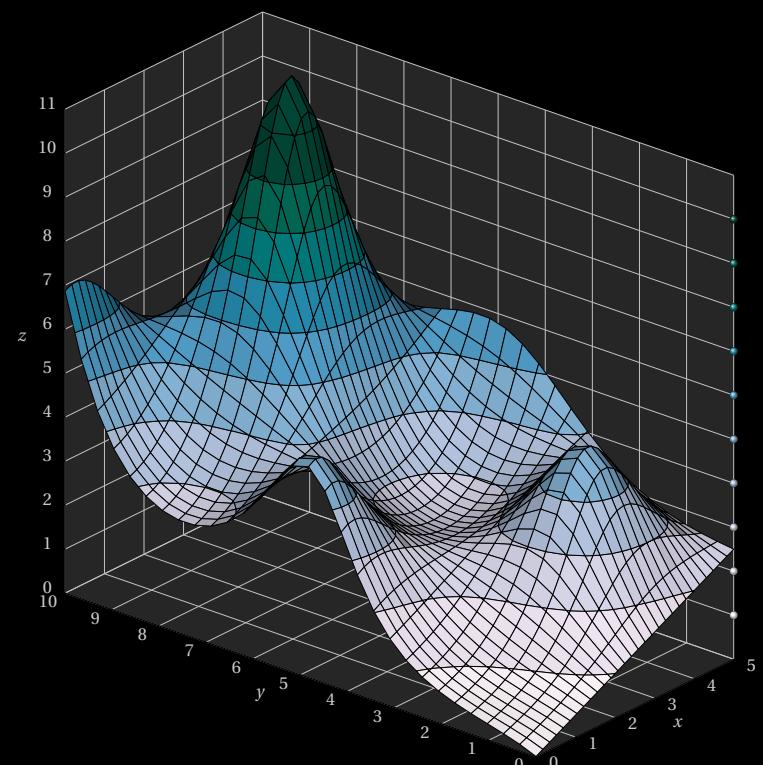
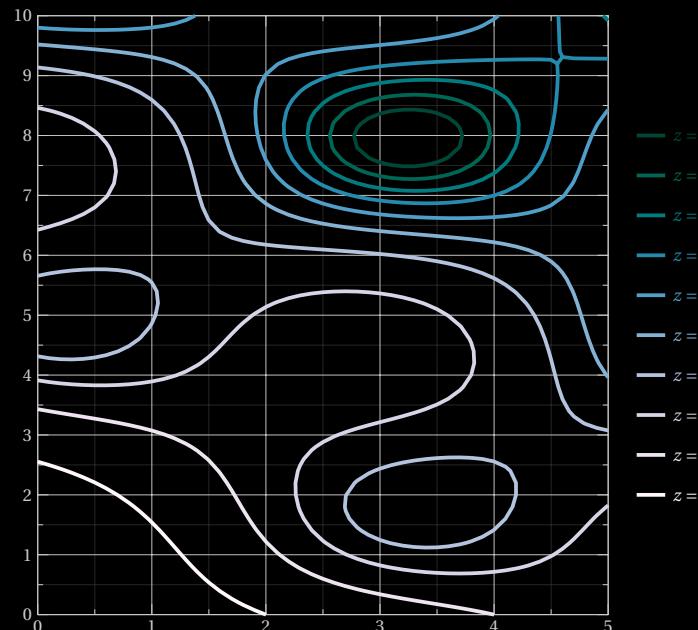
PuBu

Source: Colorbrewer



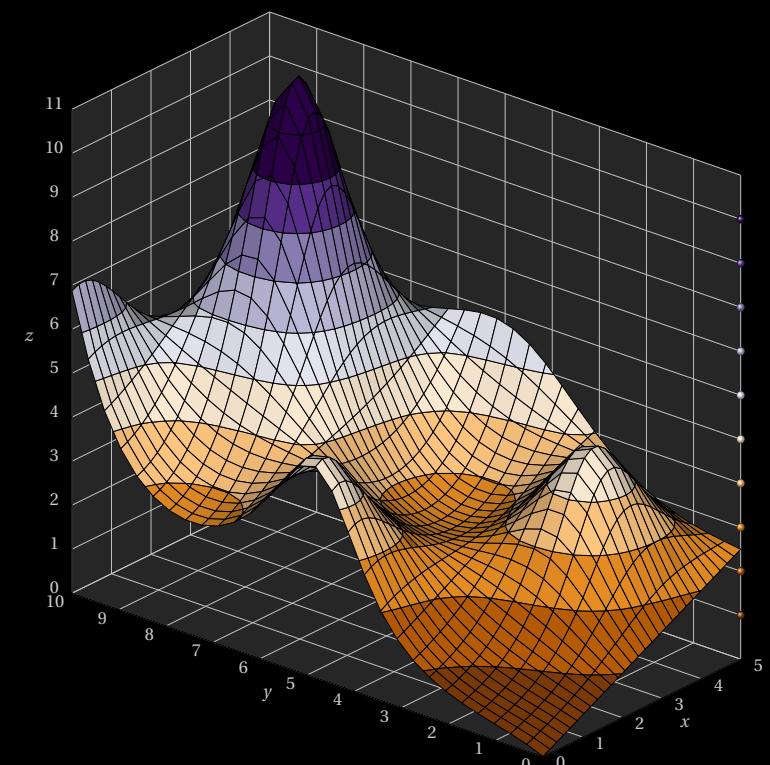
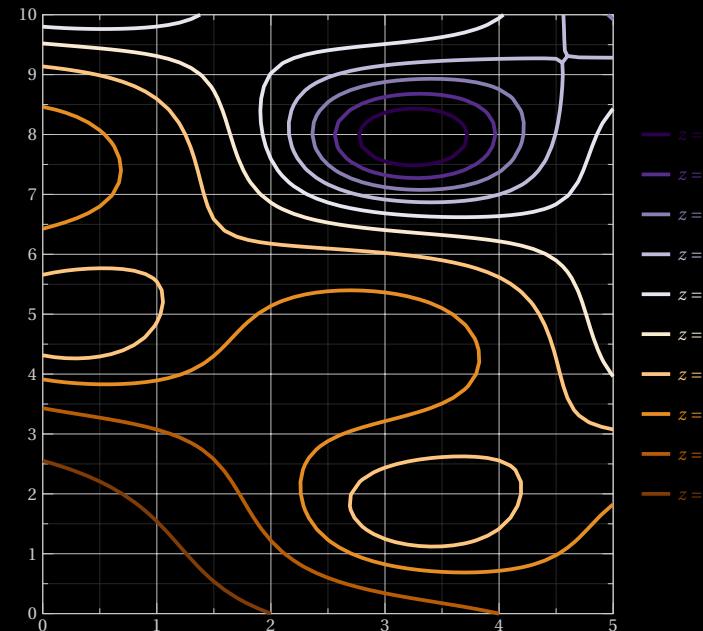
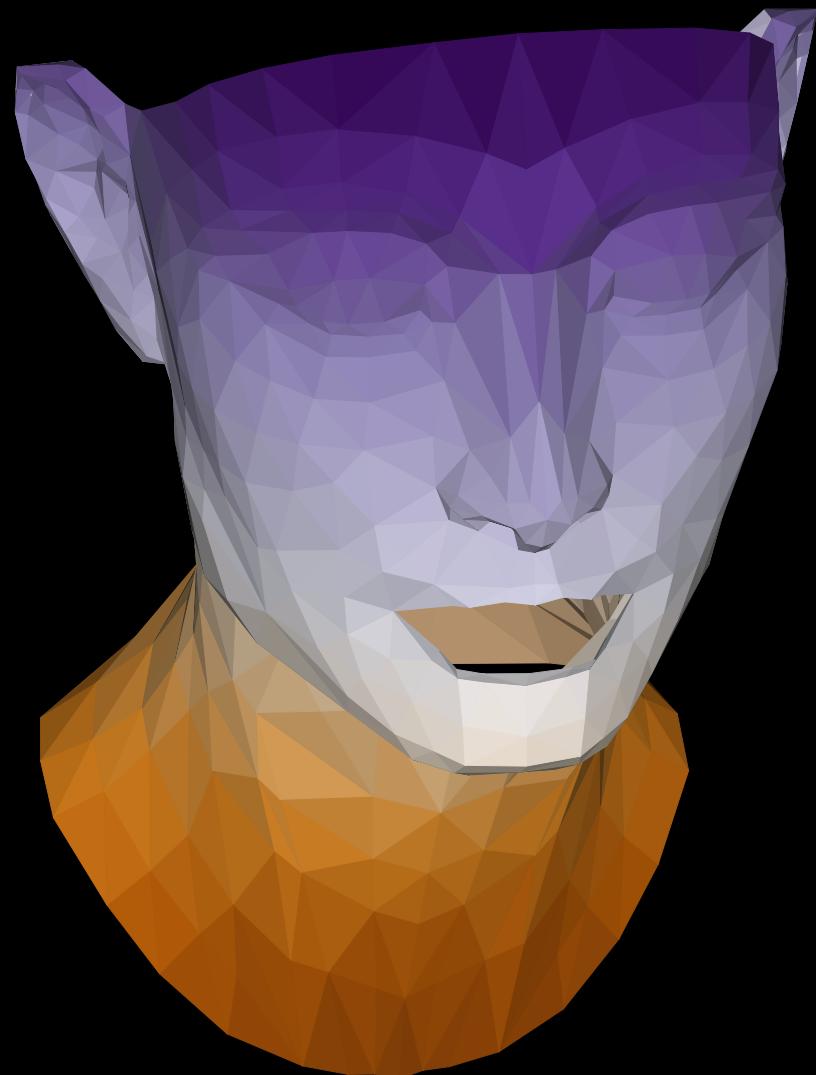
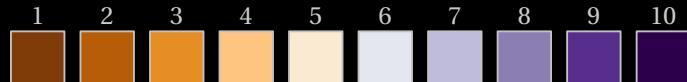
PuBuGn

Source: Colorbrewer



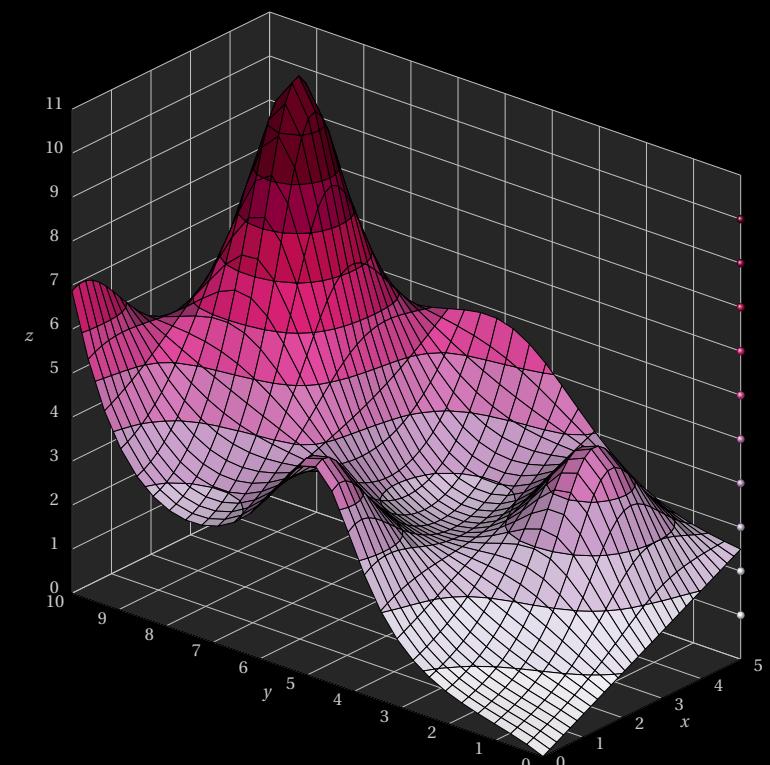
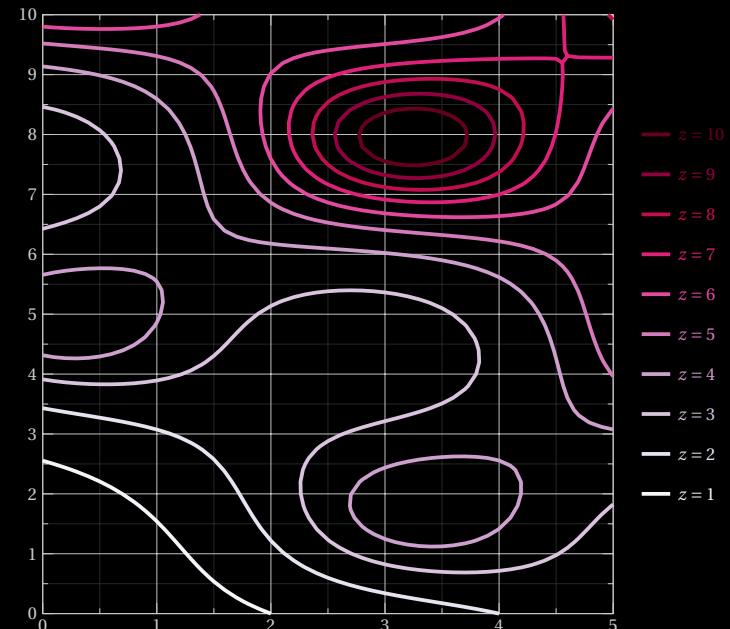
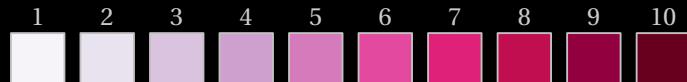
PuOr

Source: Colorbrewer



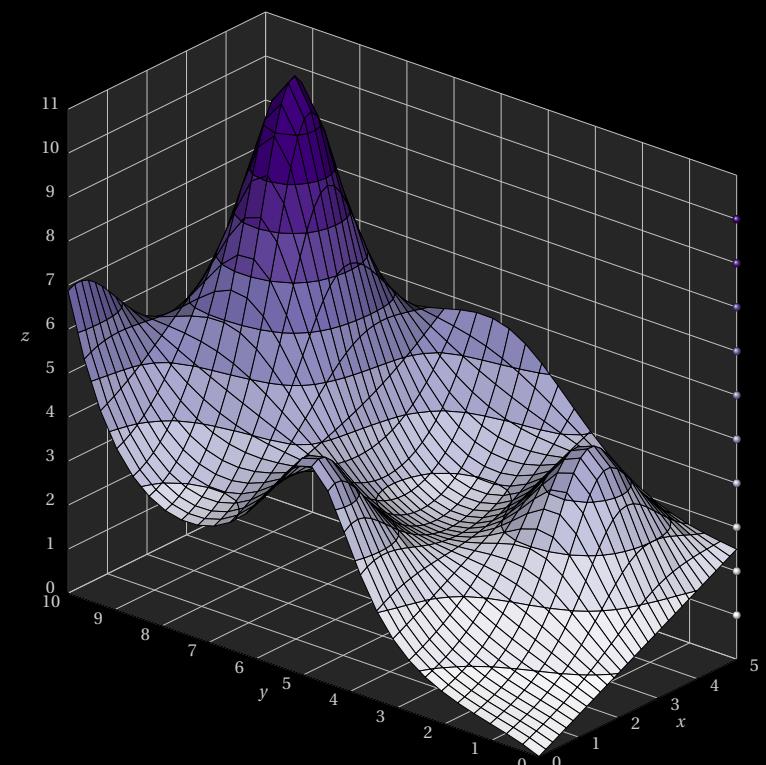
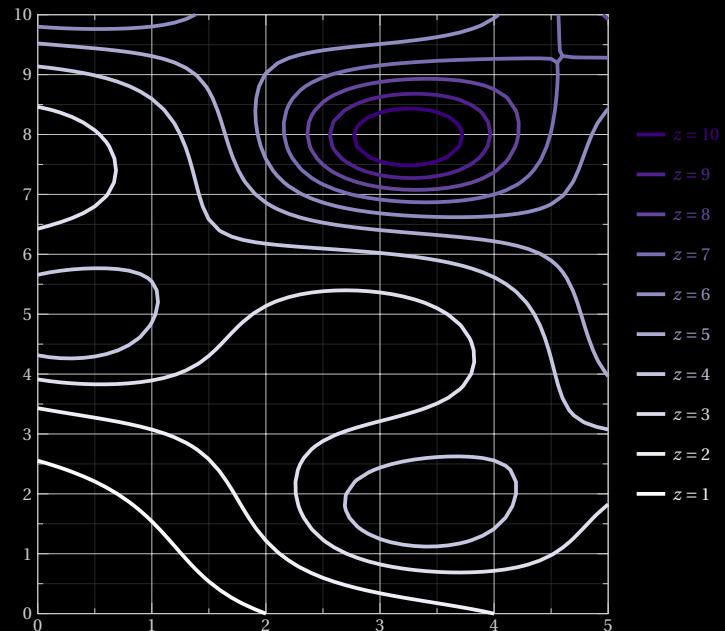
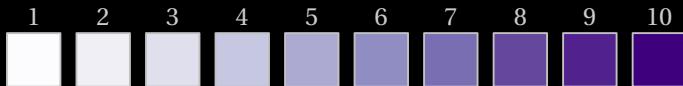
PuRd

Source: Colorbrewer



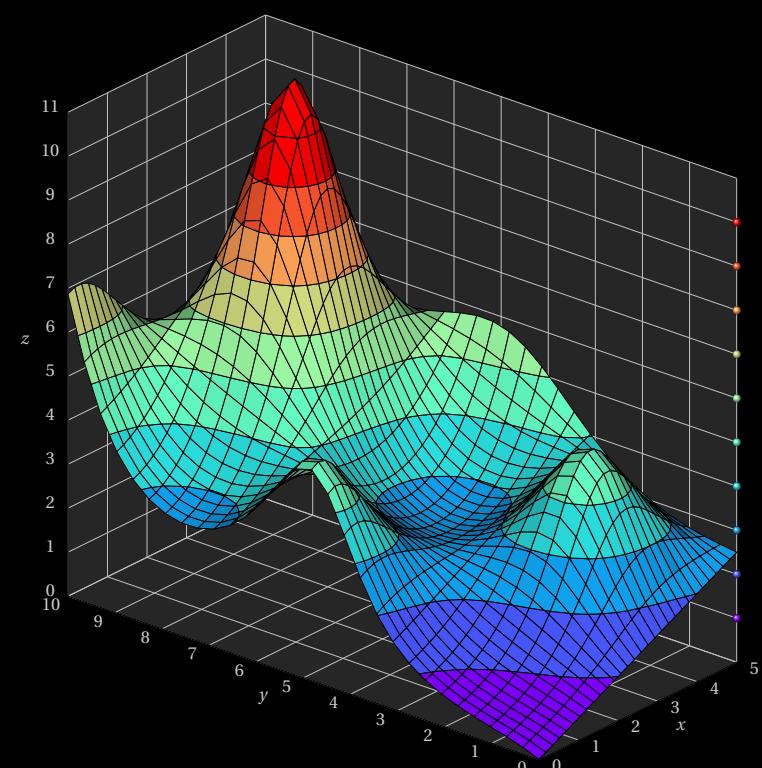
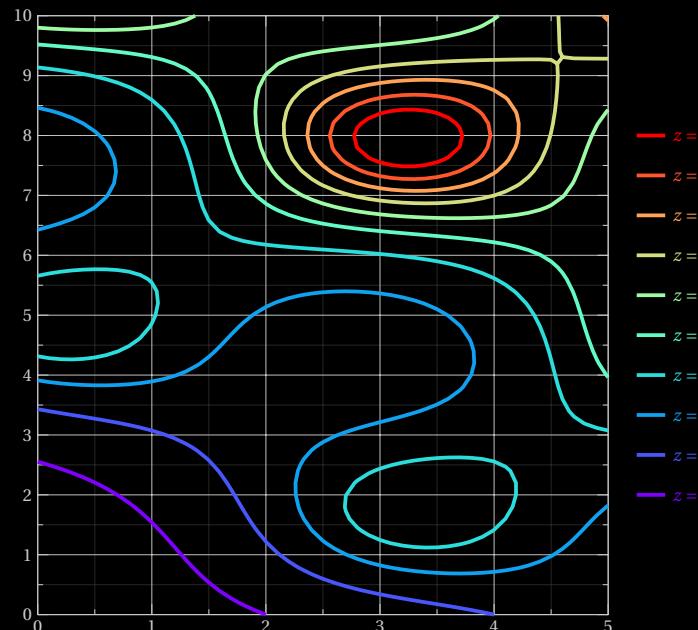
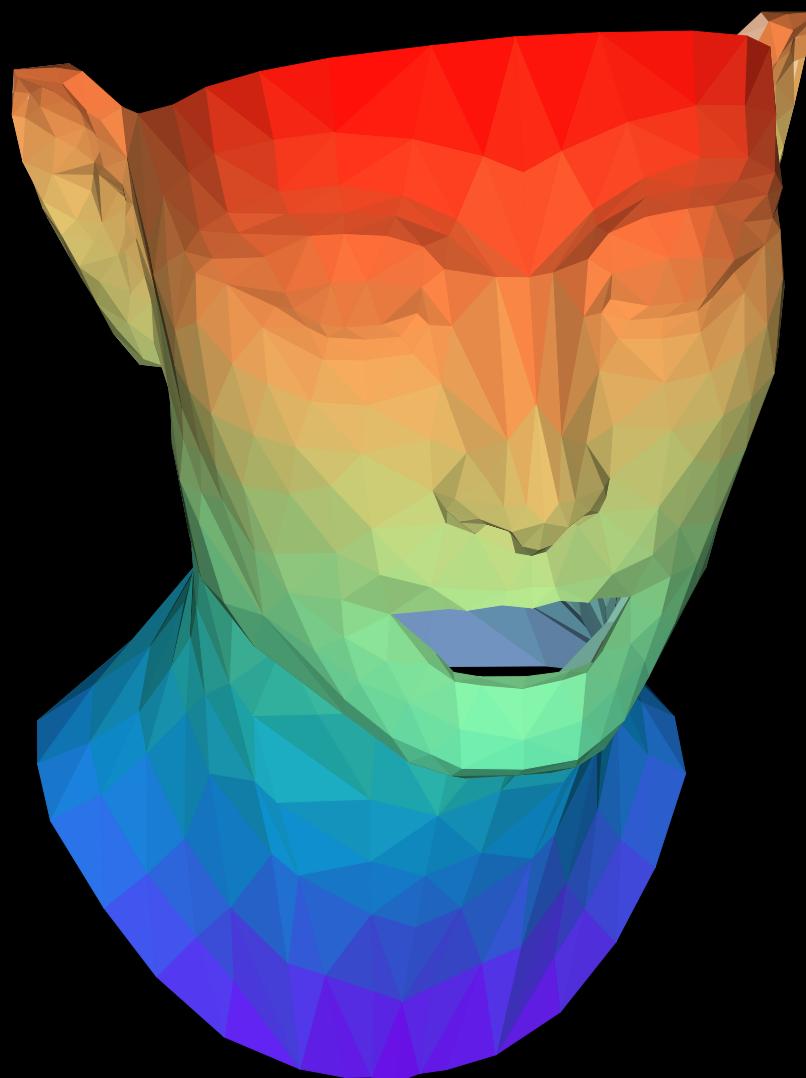
Purples

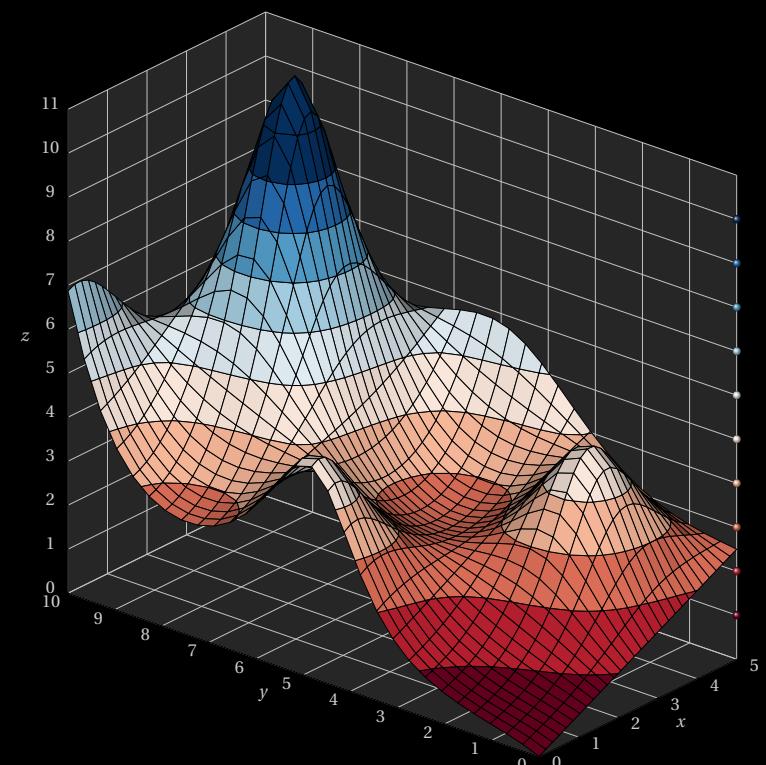
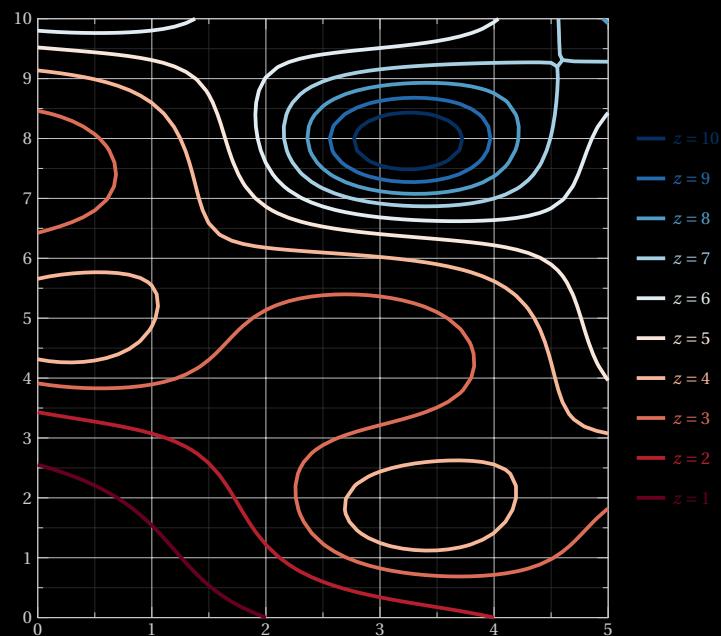
Source: Colorbrewer

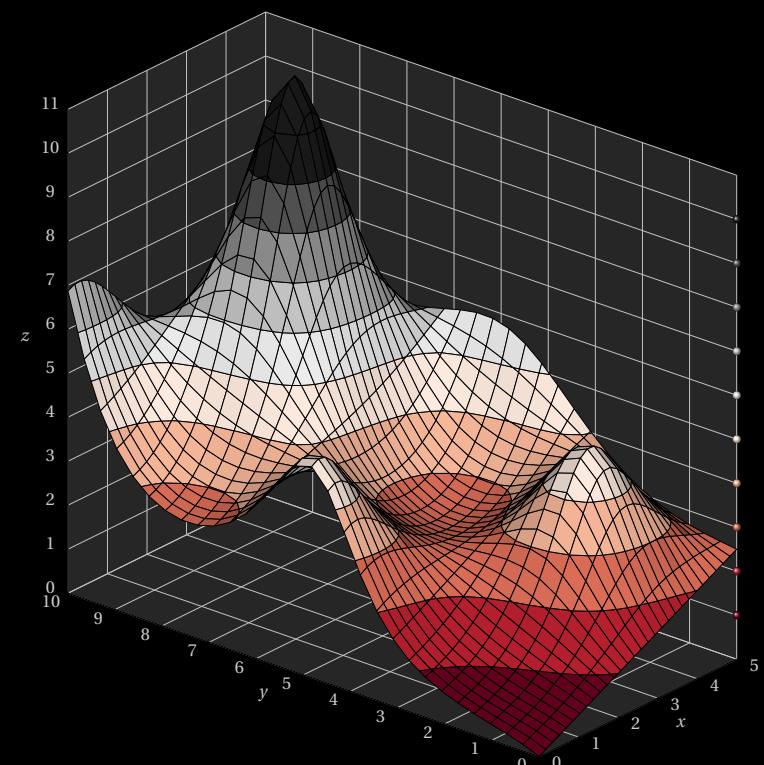
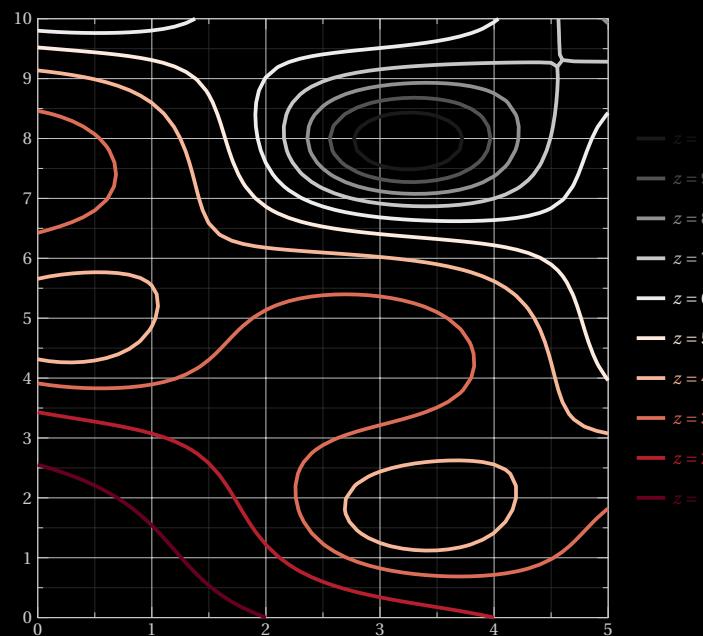


Rainbow

Source: Matplotlib

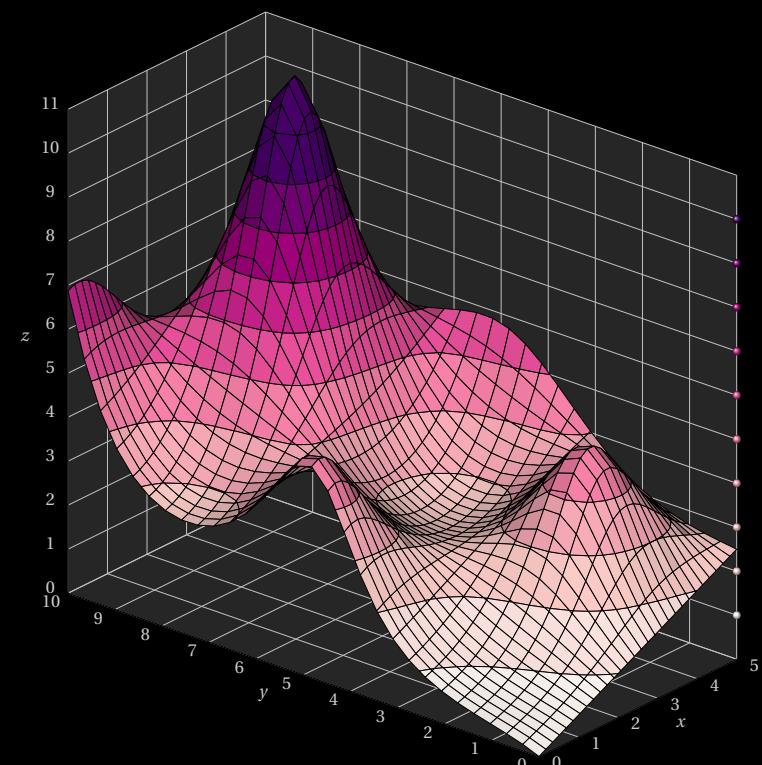
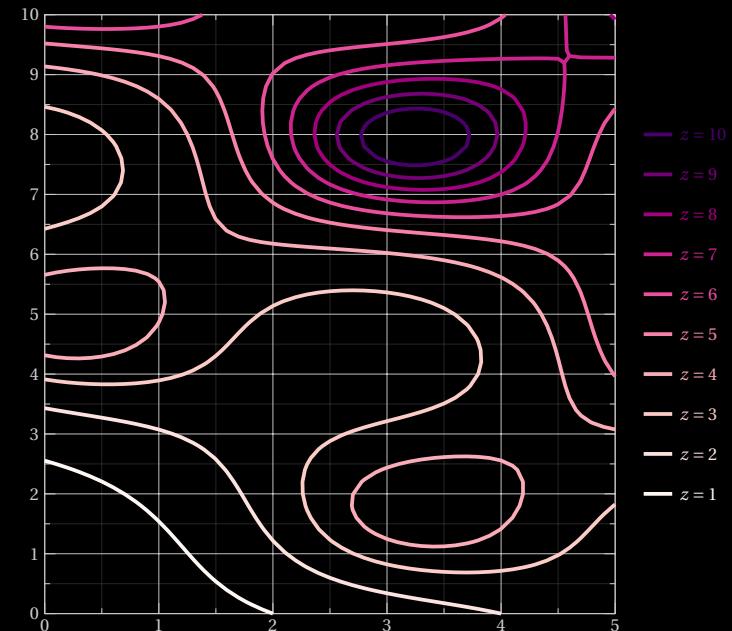
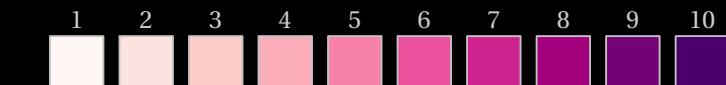


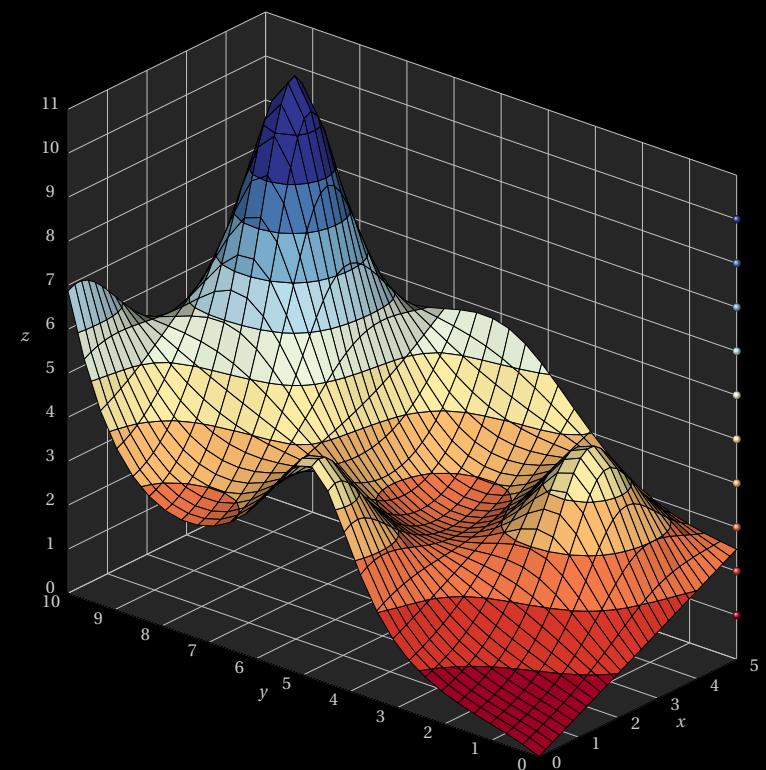
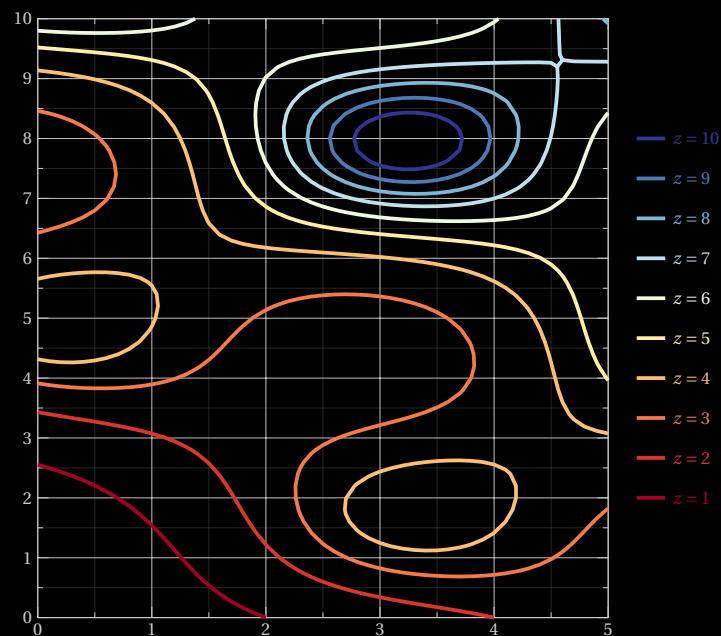




RdPu

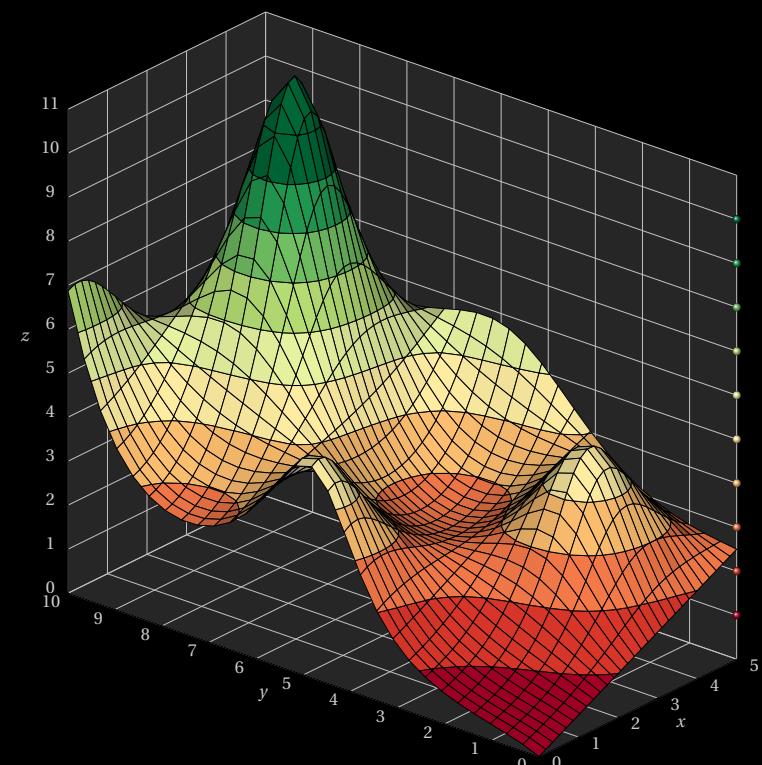
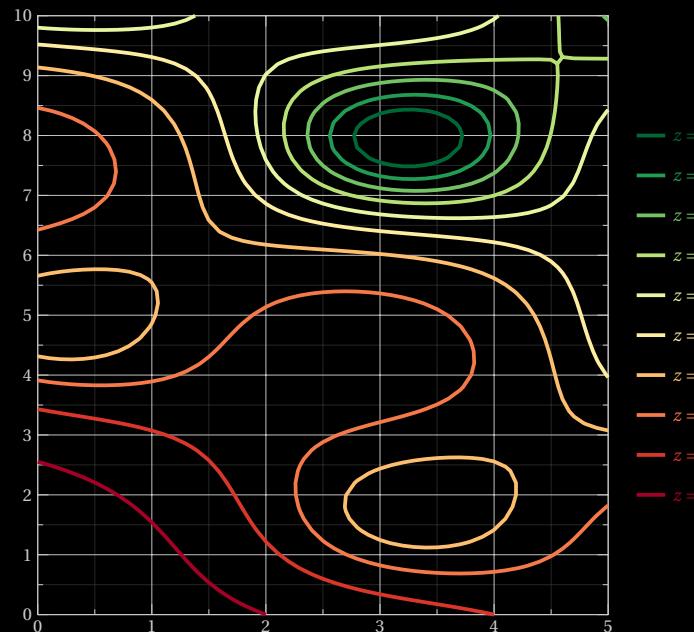
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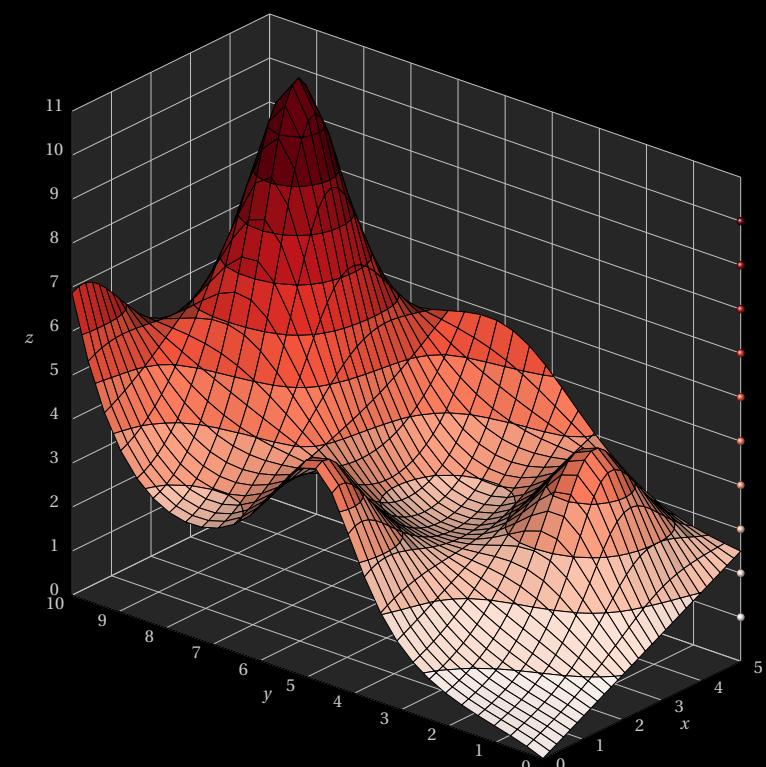
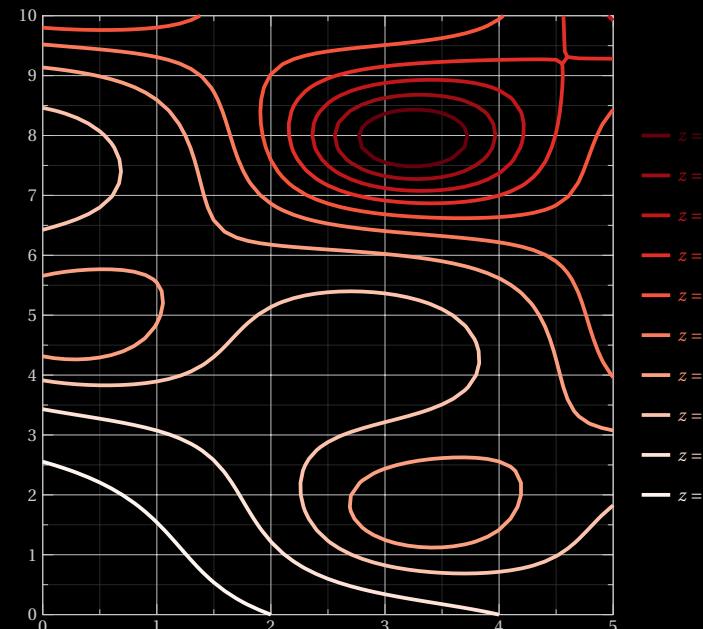
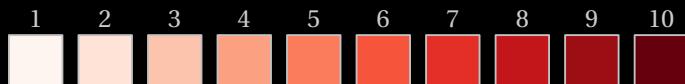
RdYlGn

Source: Colorbrewer



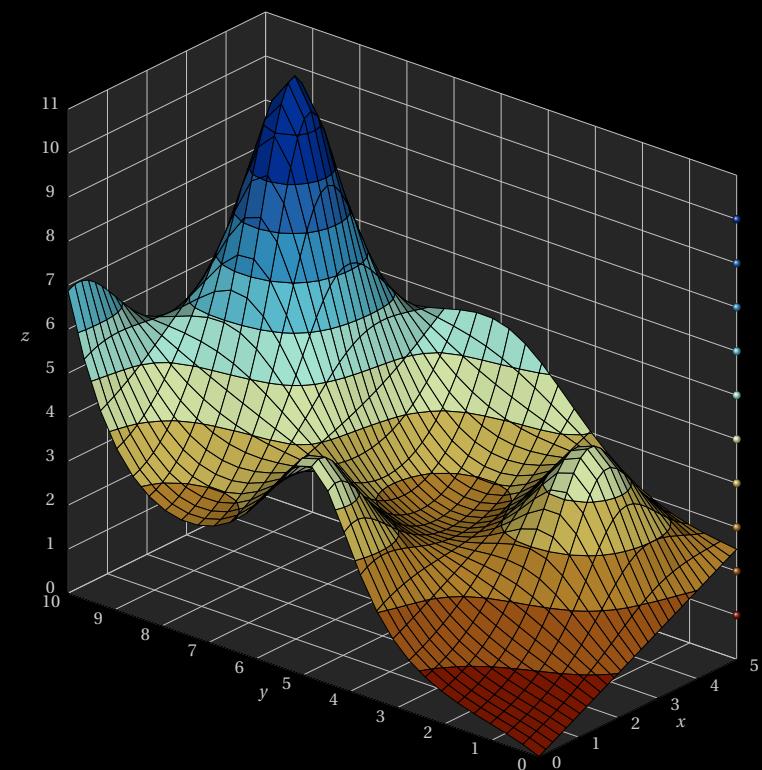
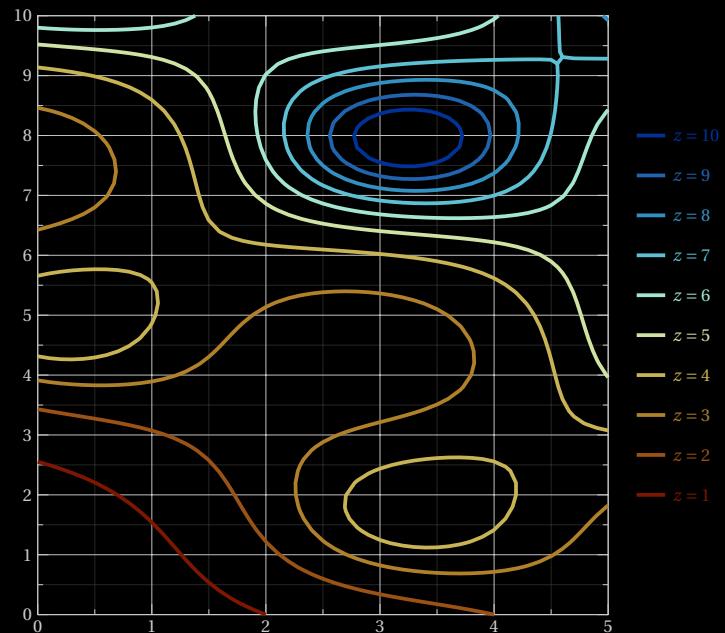
Reds

Source: Colorbrewer



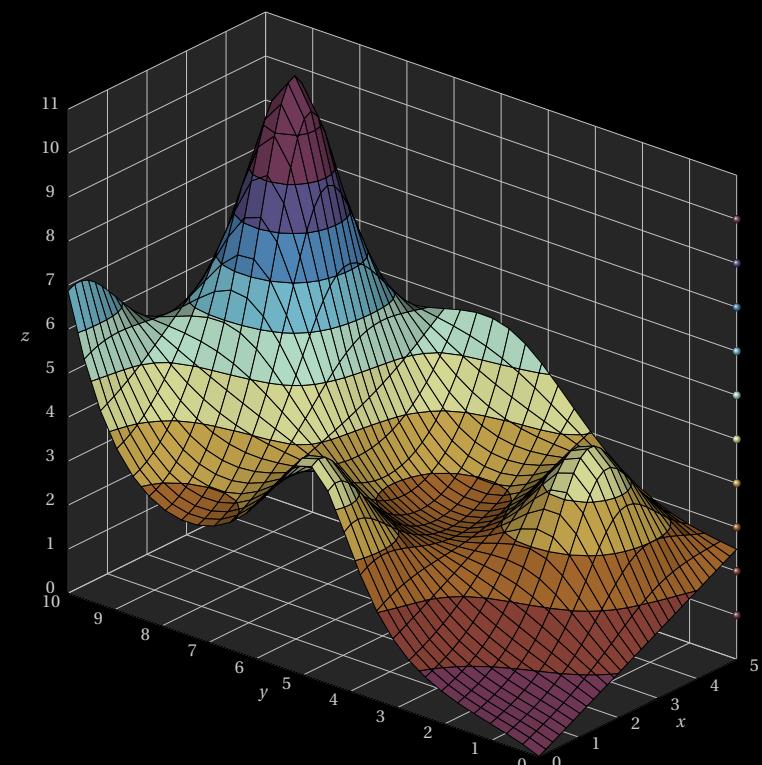
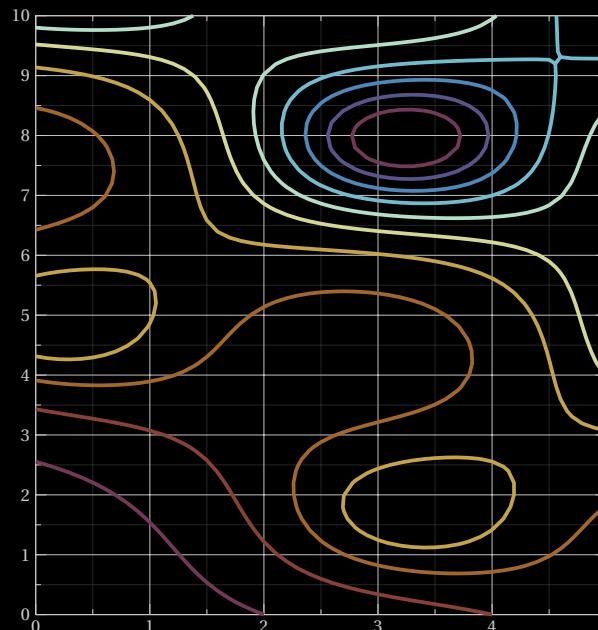
Roma

Source: Scientific Colour Maps



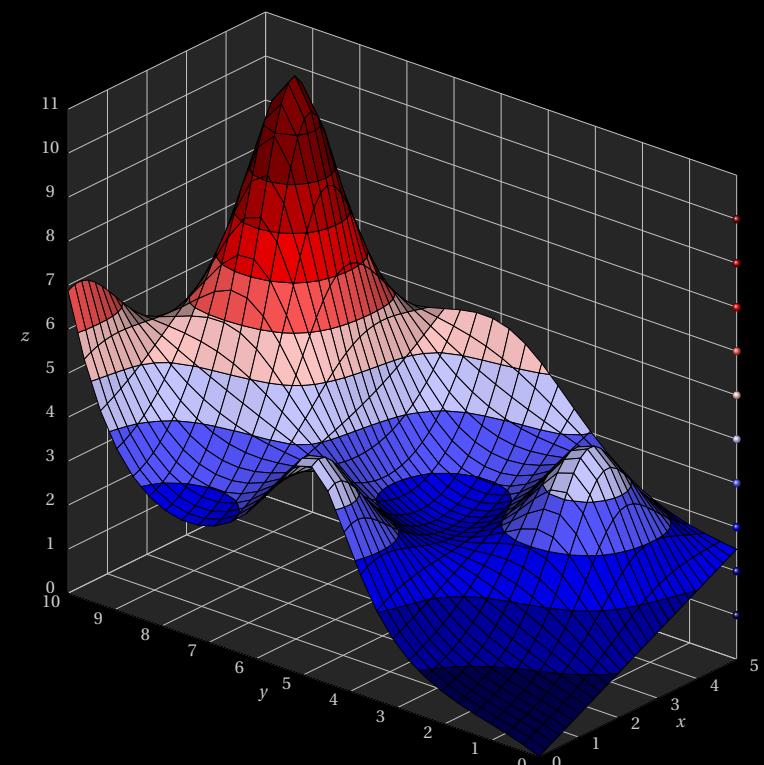
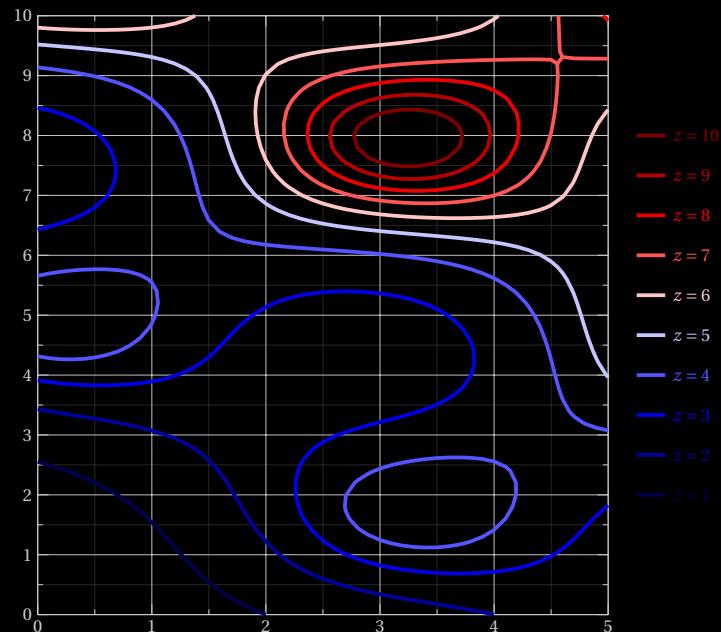
RomaO

Source: Scientific Colour Maps



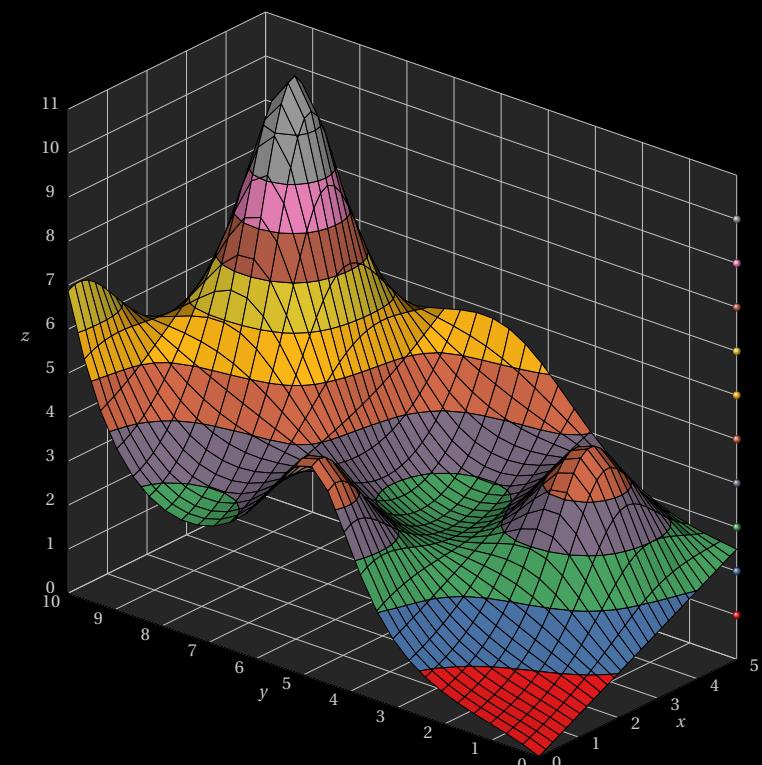
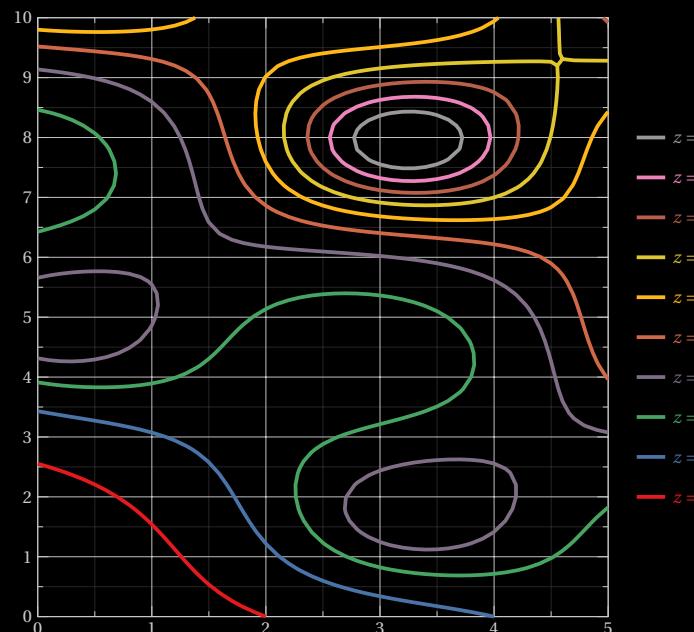
Seismic

Source: Matplotlib



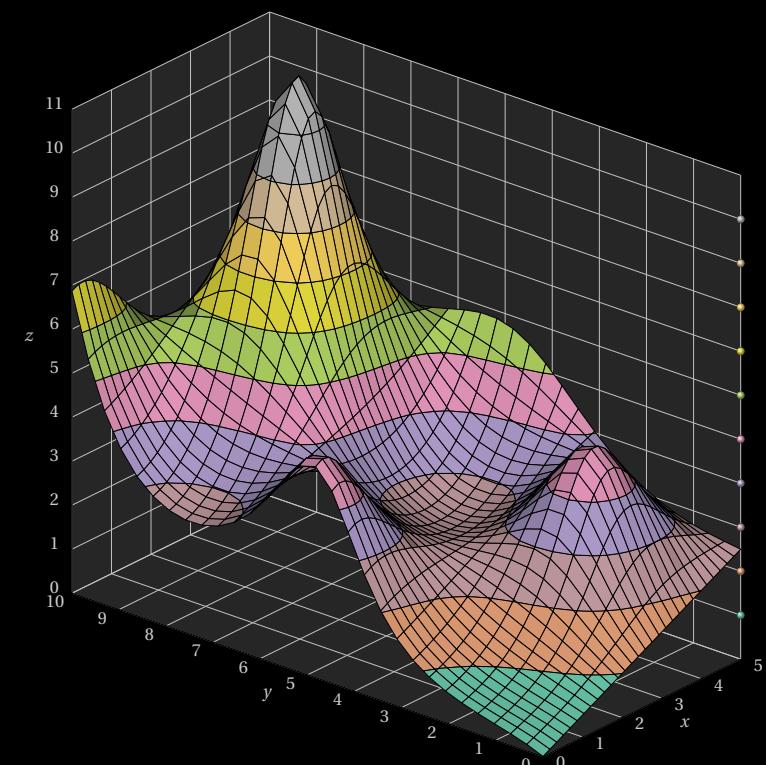
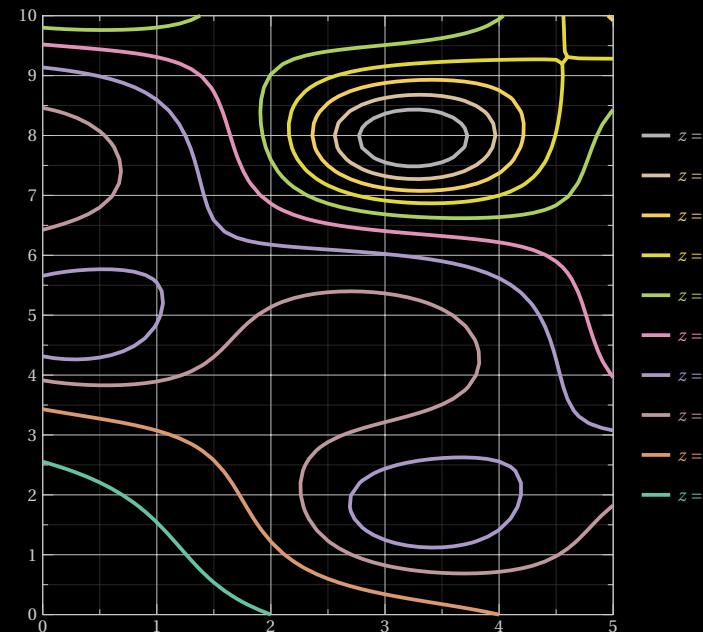
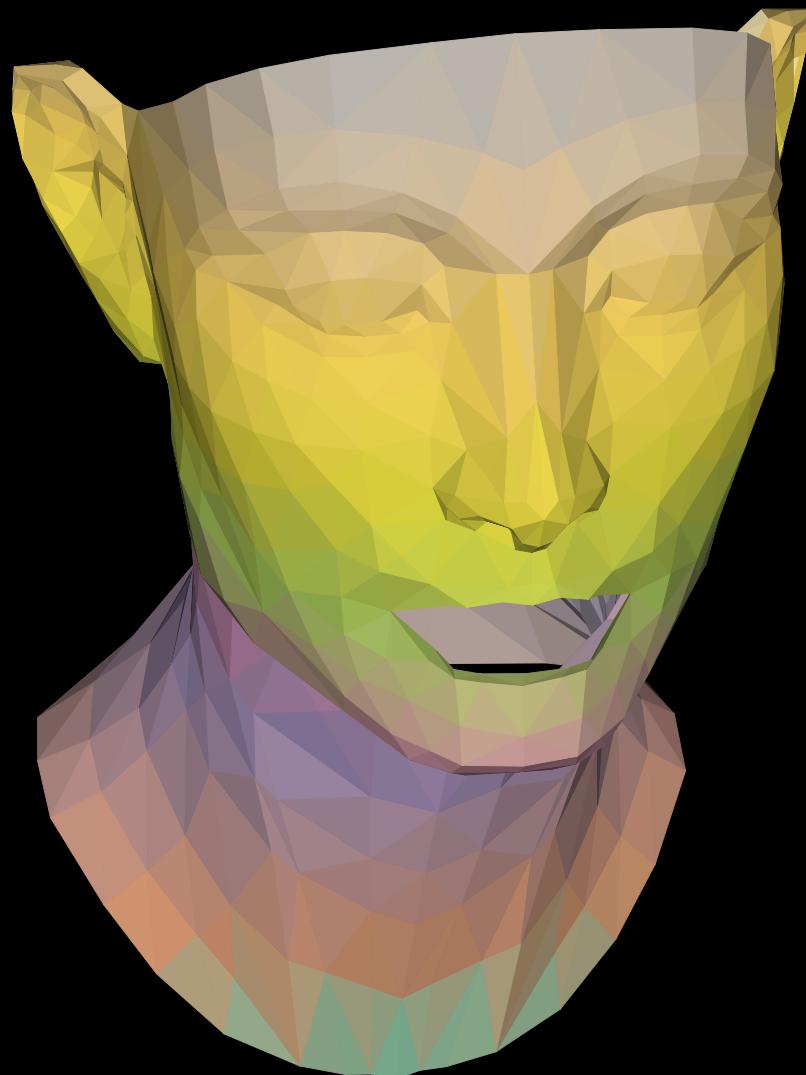
Set1

Source: Colorbrewer



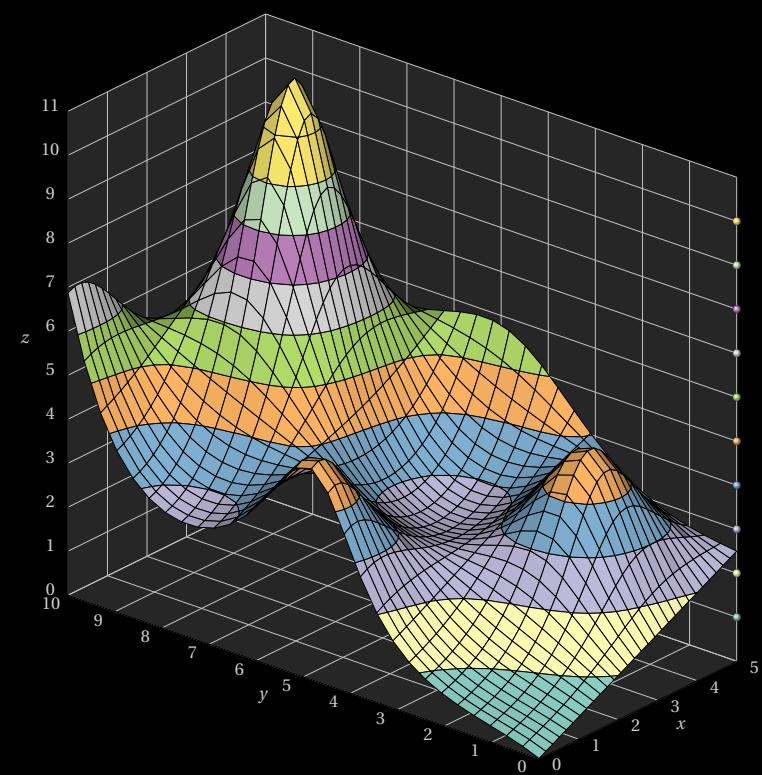
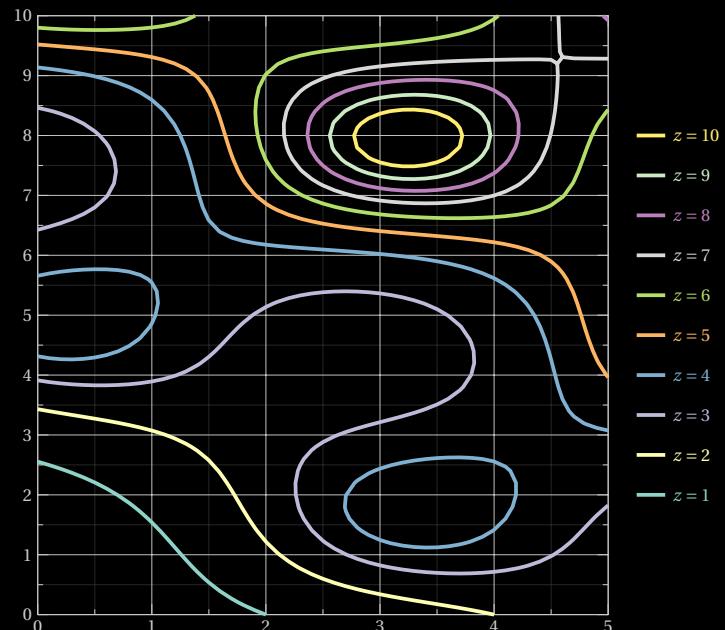
Set2

Source: Colorbrewer



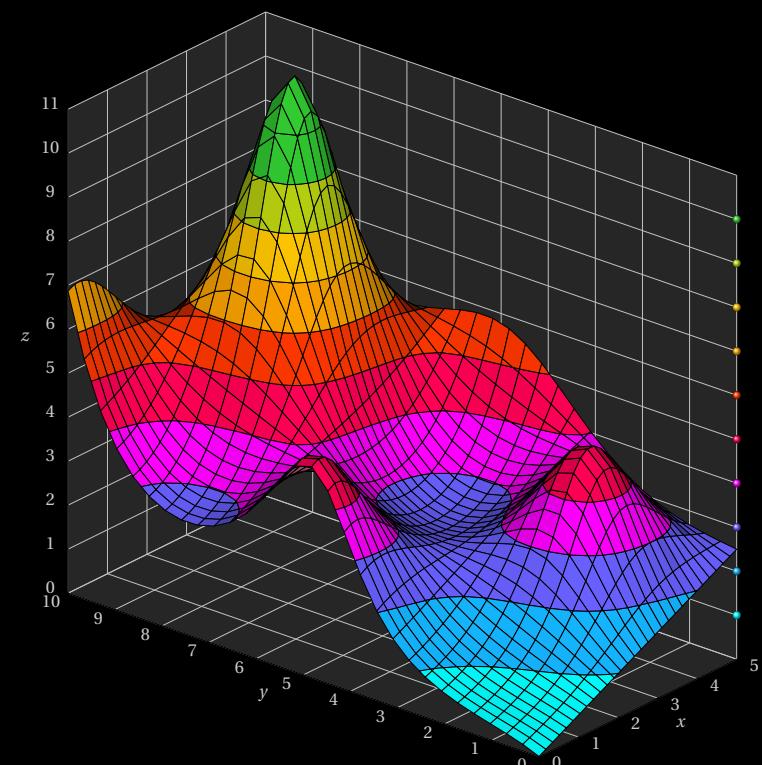
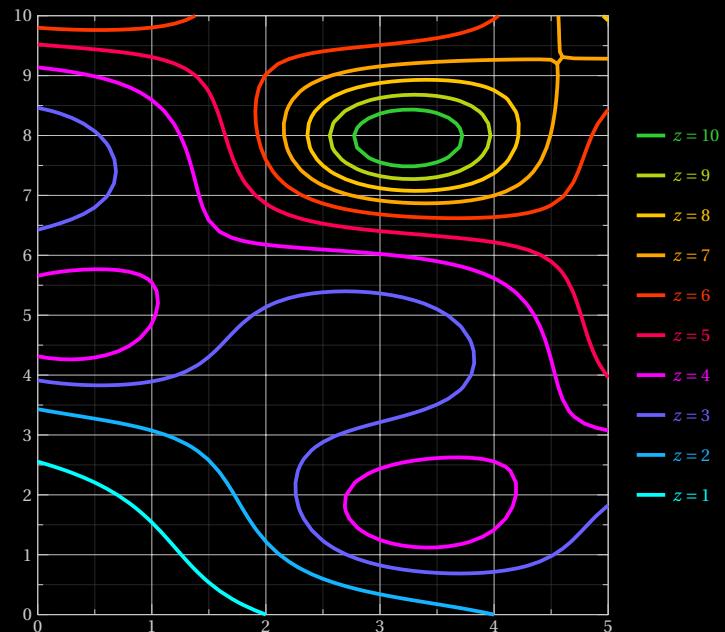
Set3

Source: Colorbrewer



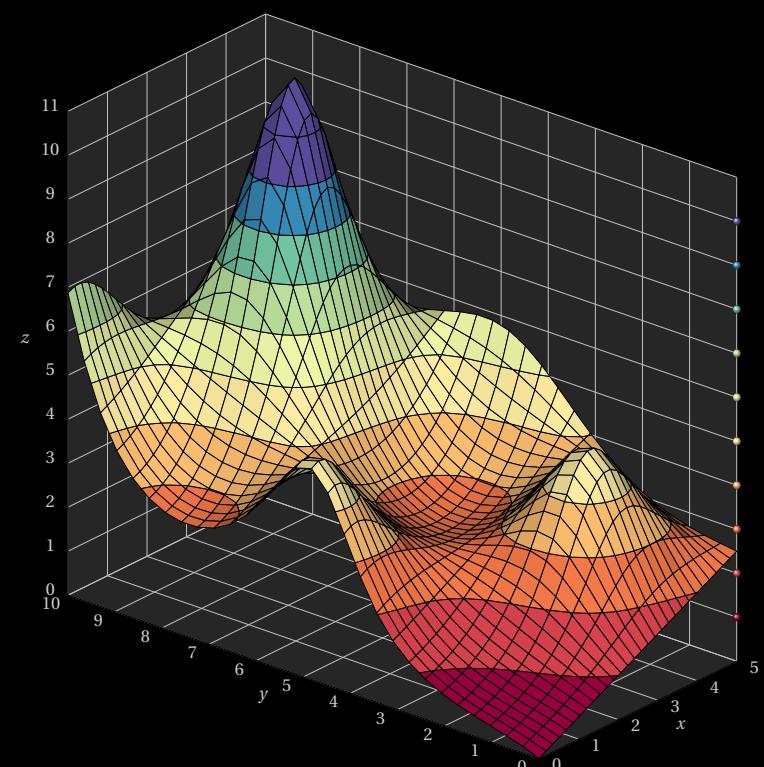
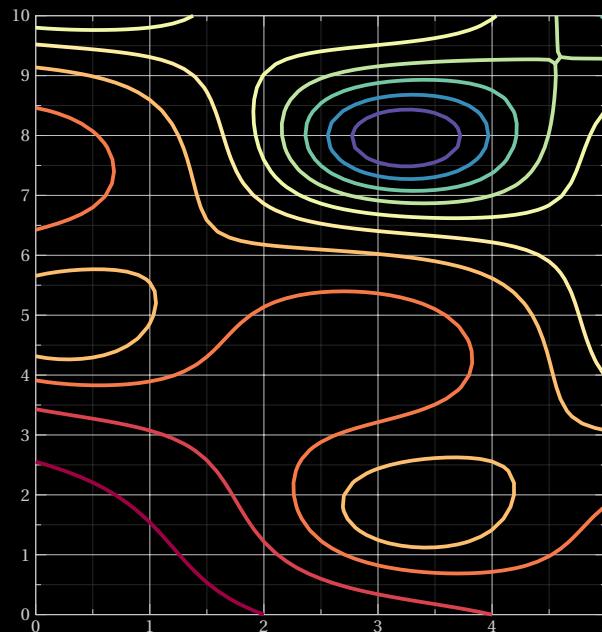
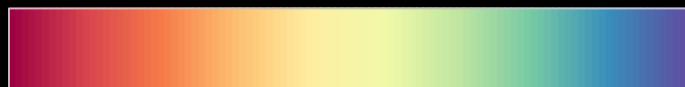
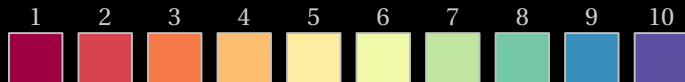
ShiftRainbow

Created with @prism



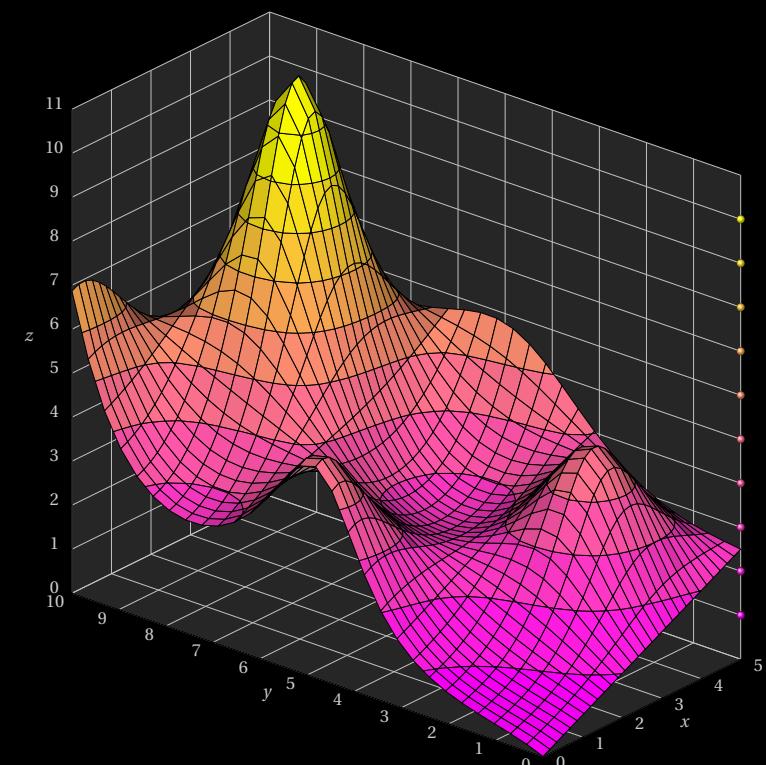
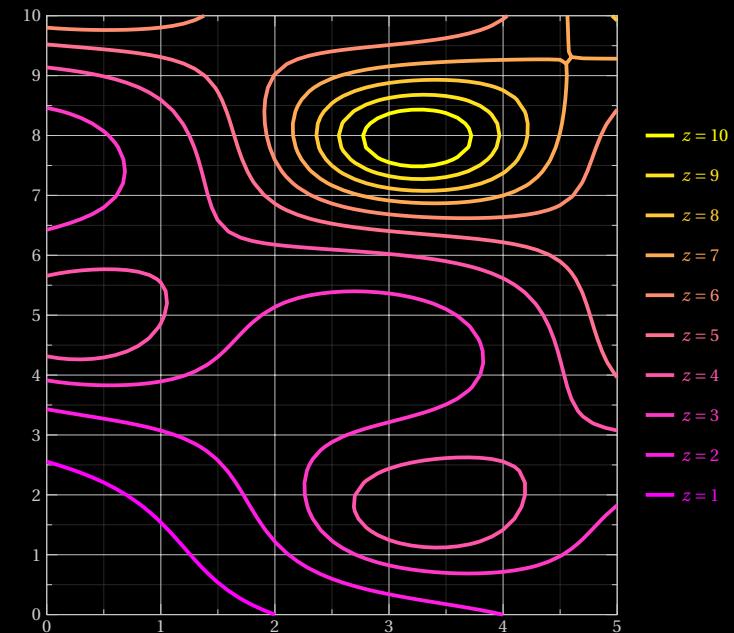
Spectral

Source: Colorbrewer



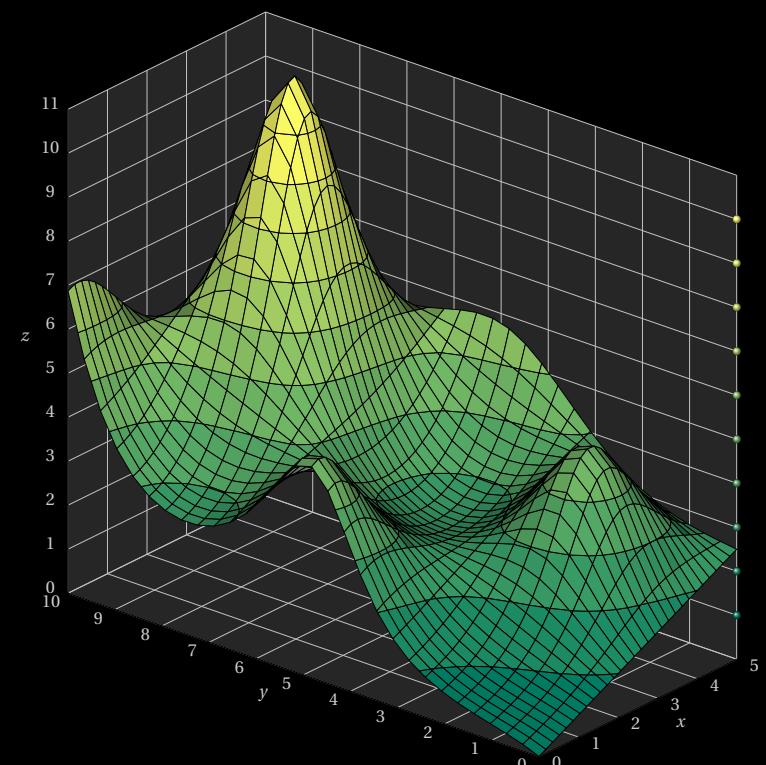
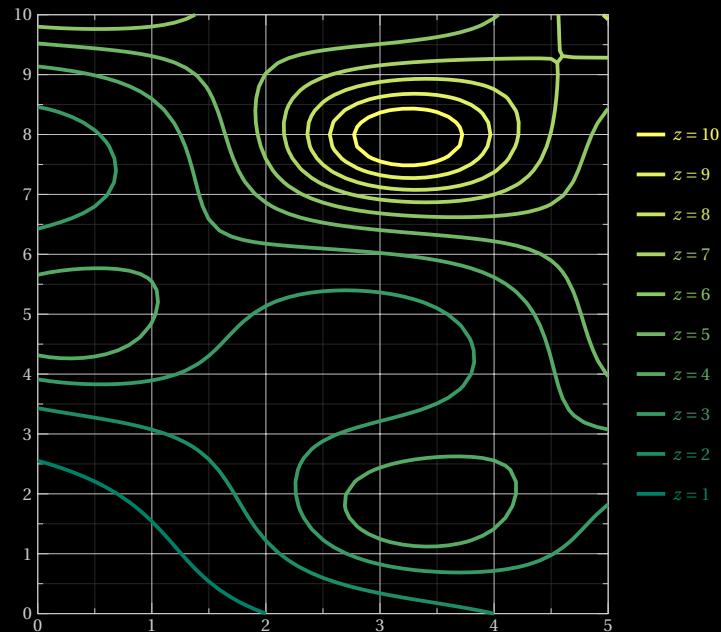
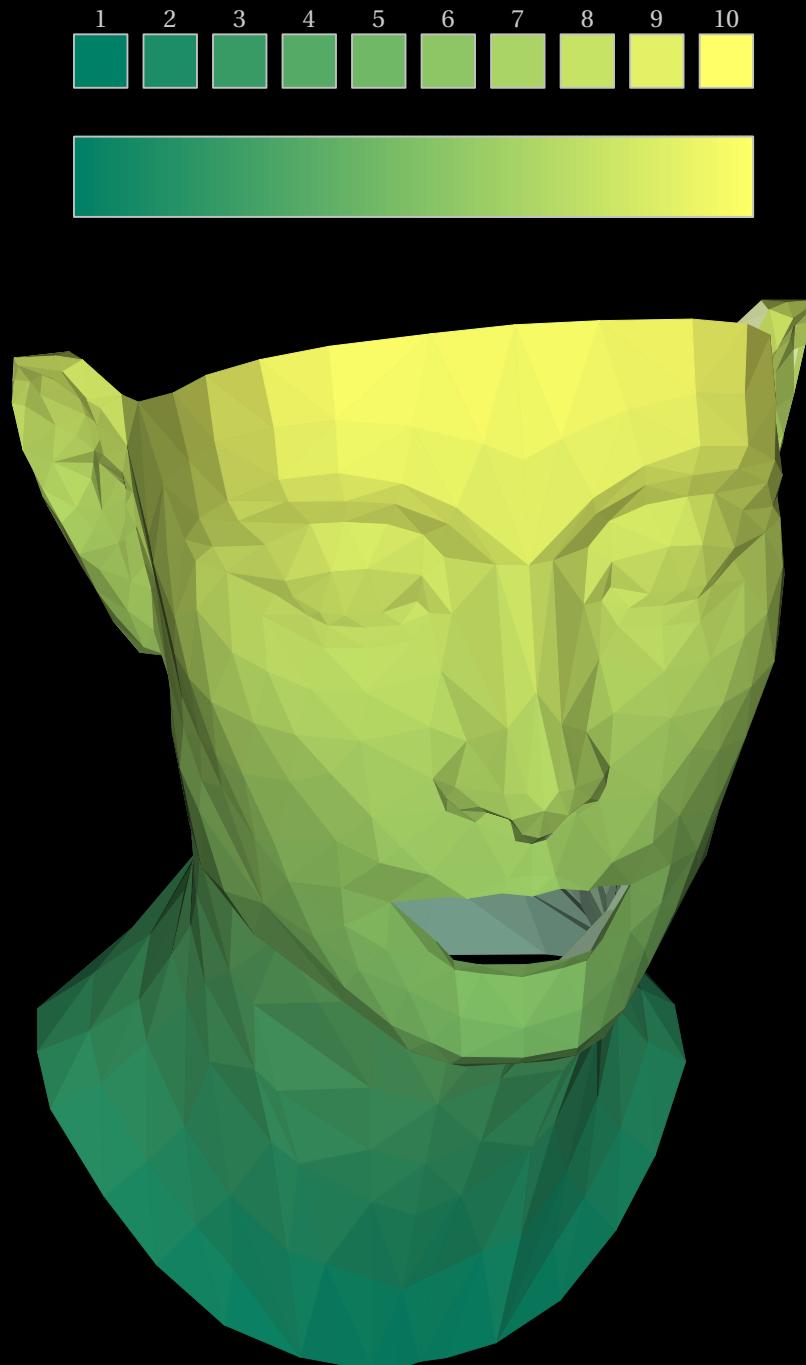
Spring

Source: Matplotlib



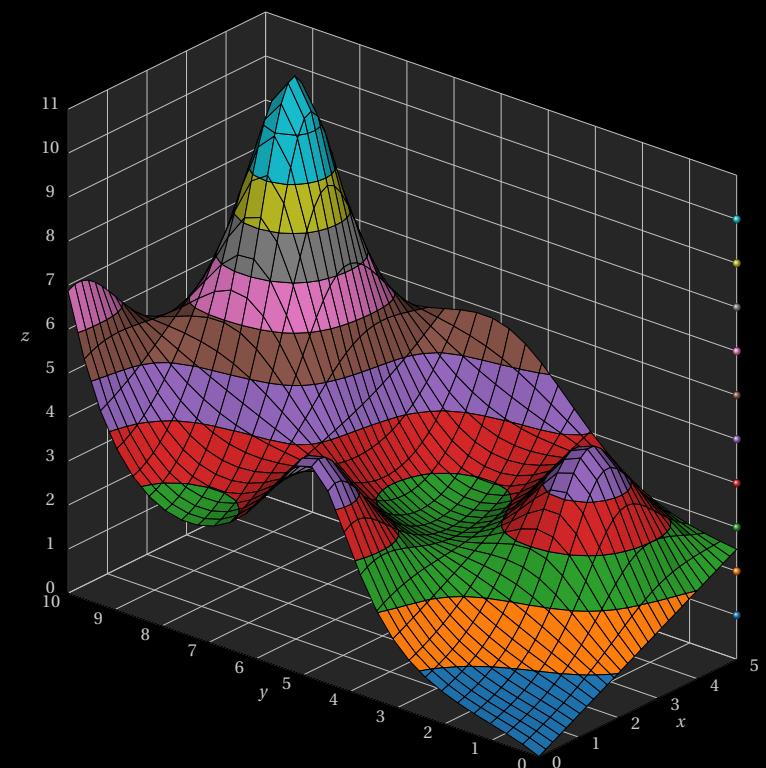
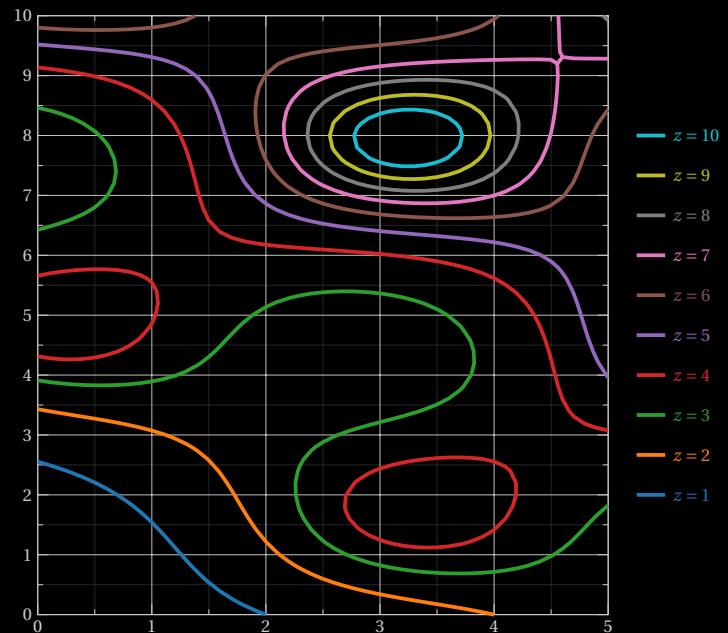
Summer

Source: Matplotlib



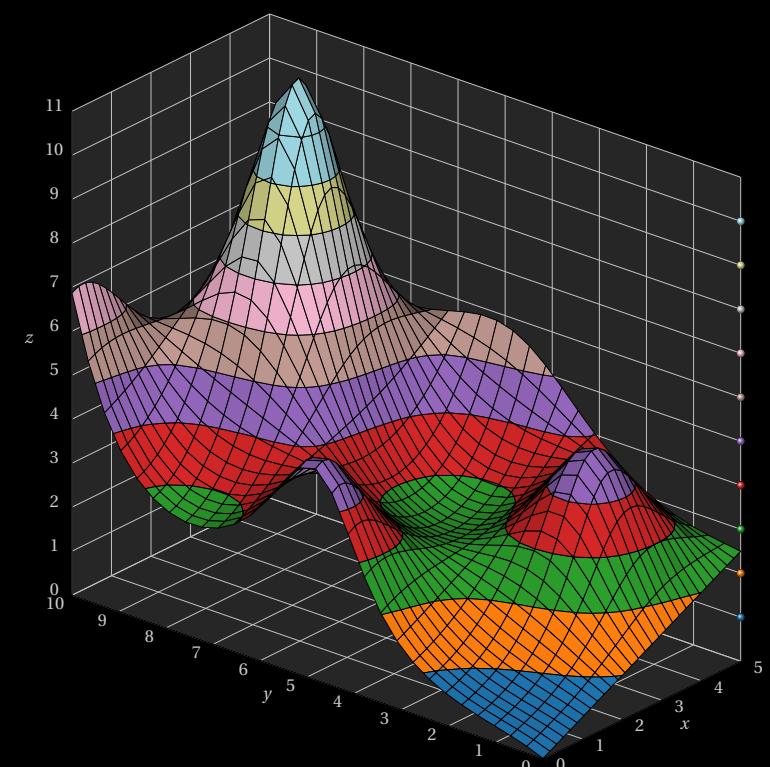
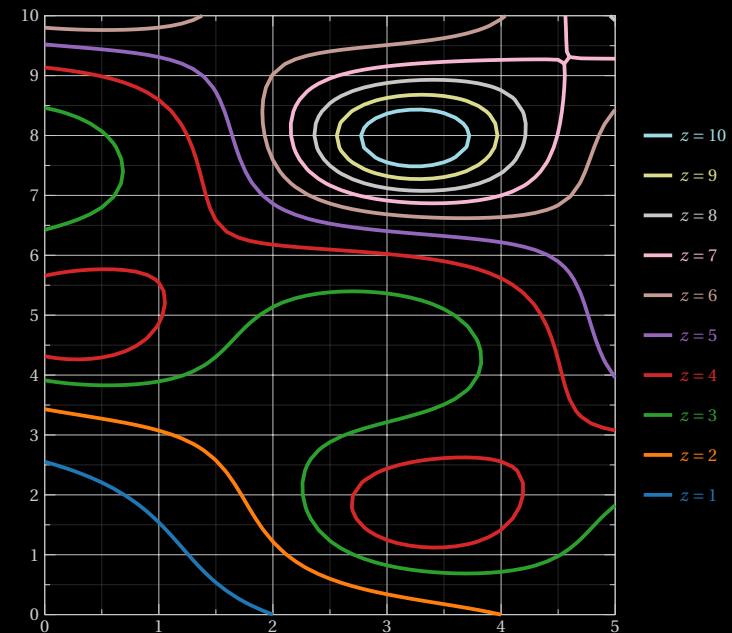
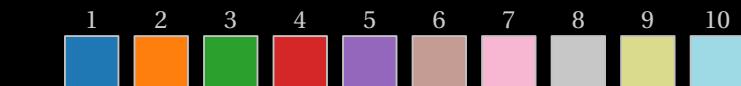
Tab10

Source: Matplotlib



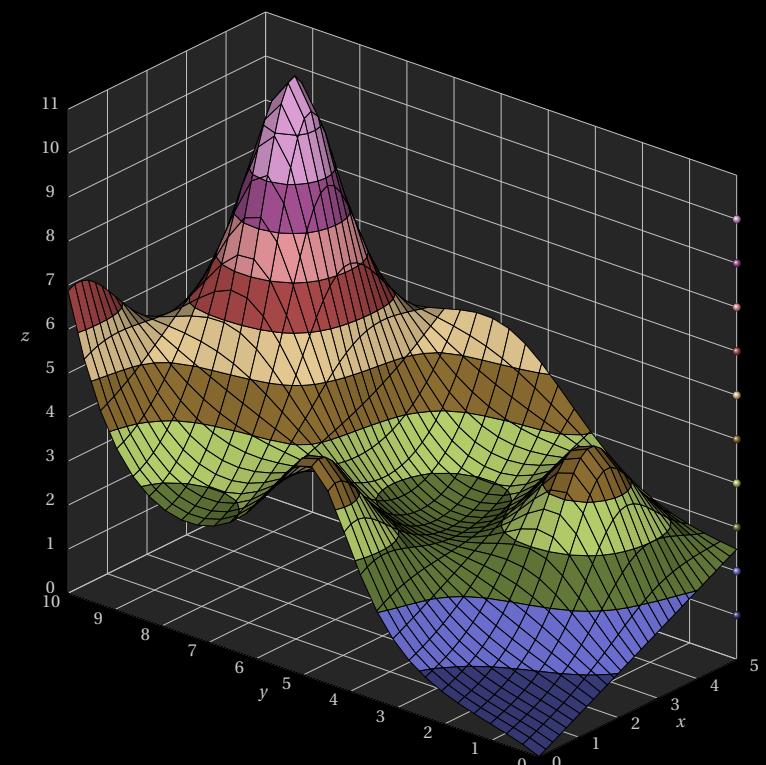
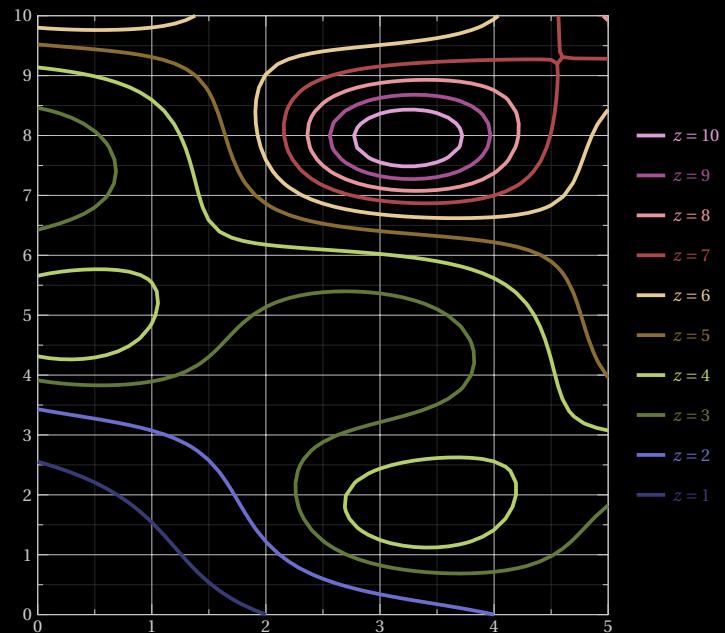
Tab20

Source: Matplotlib



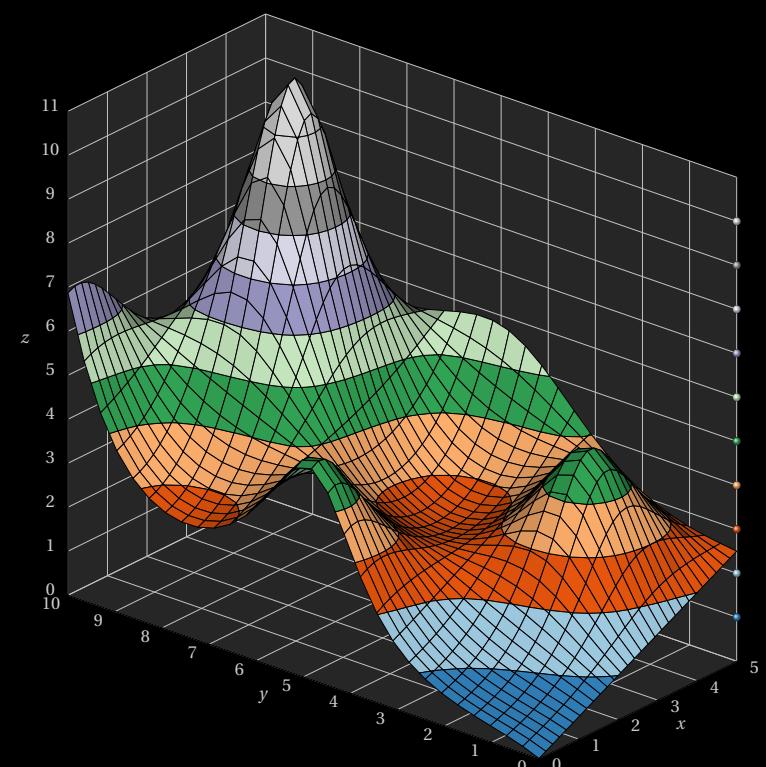
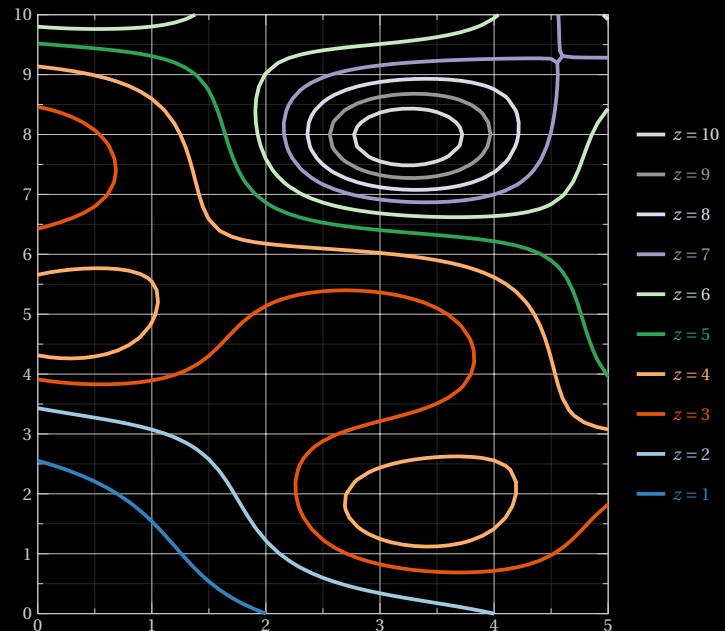
Tab20b

Source: Matplotlib



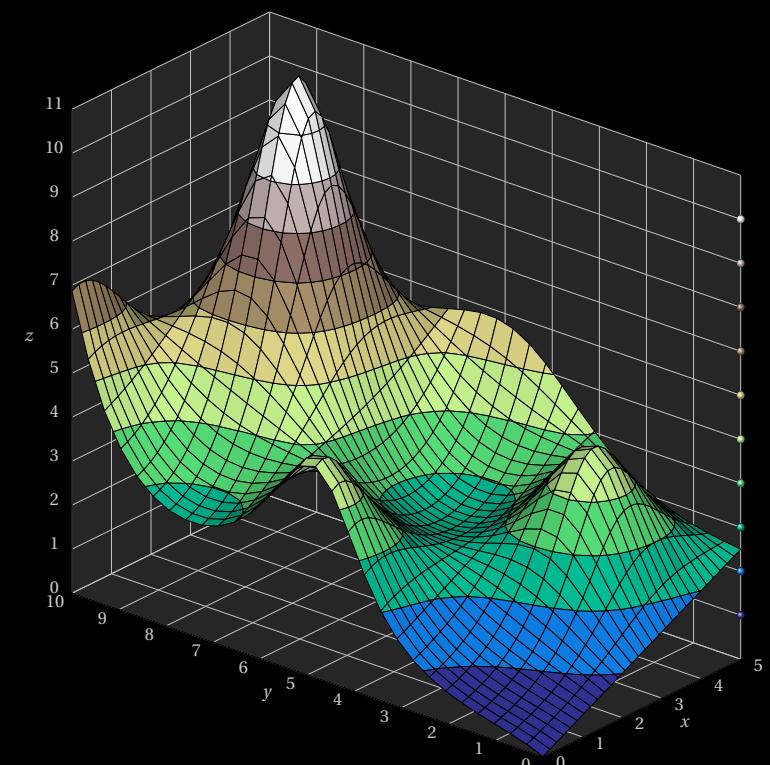
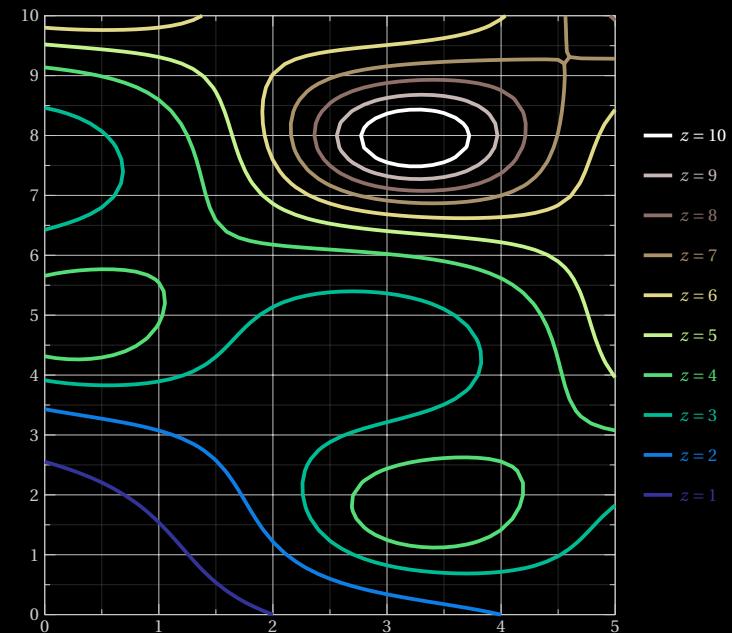
Tab20c

Source: Matplotlib



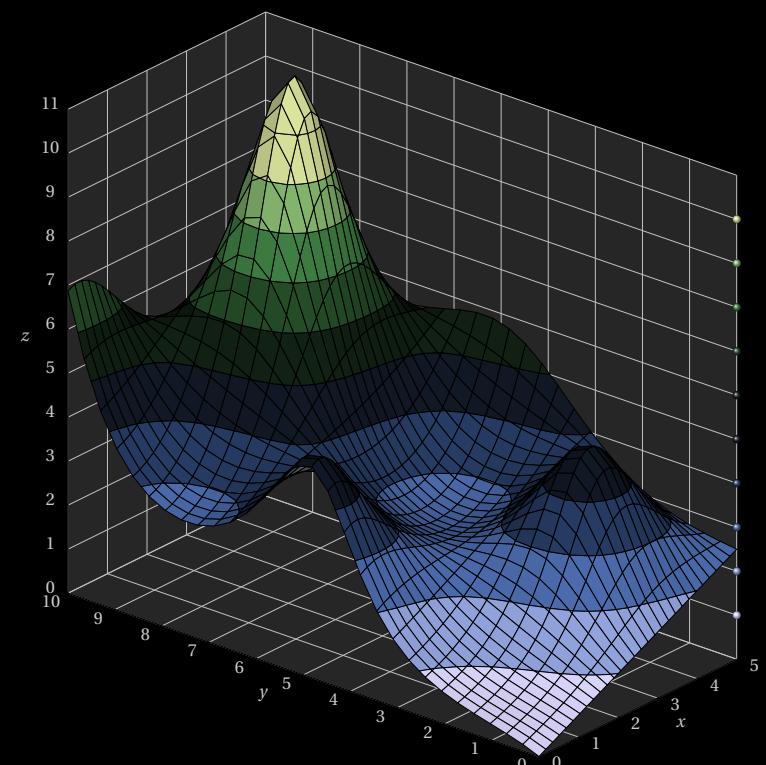
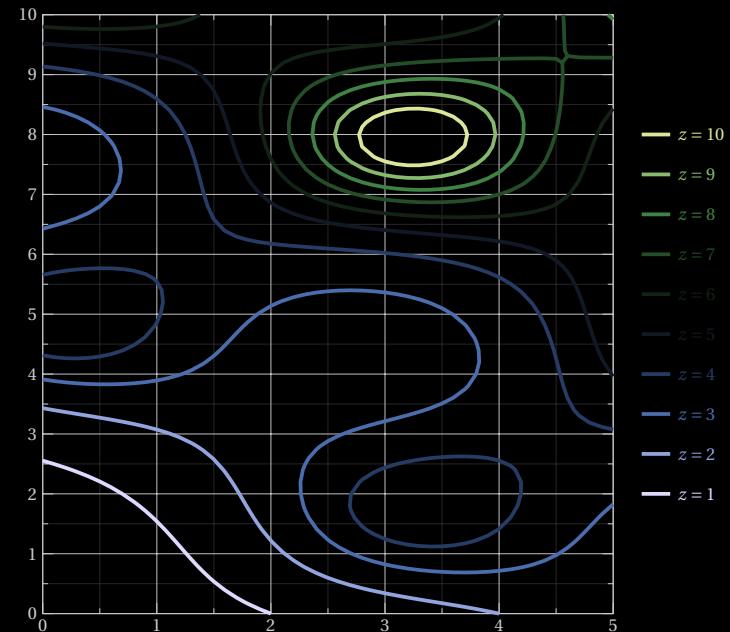
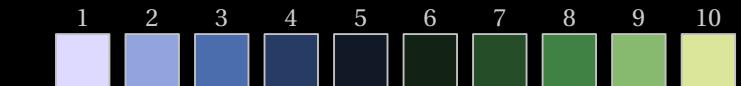
Terrain

Source: Matplotlib



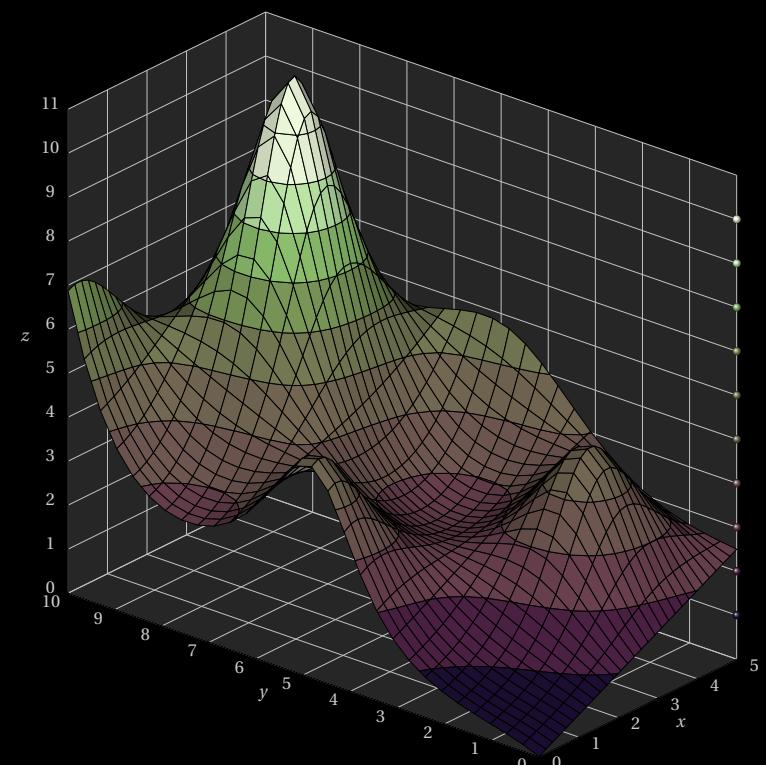
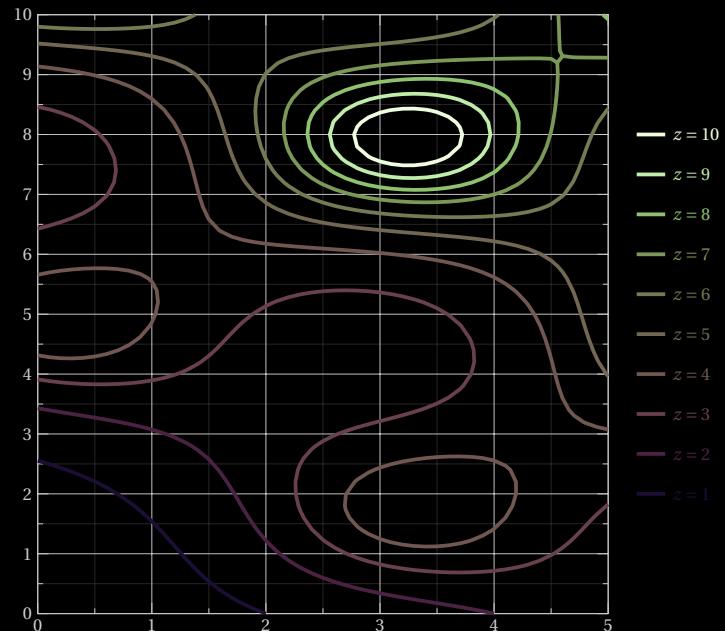
Tofino

Source: Scientific Colour Maps



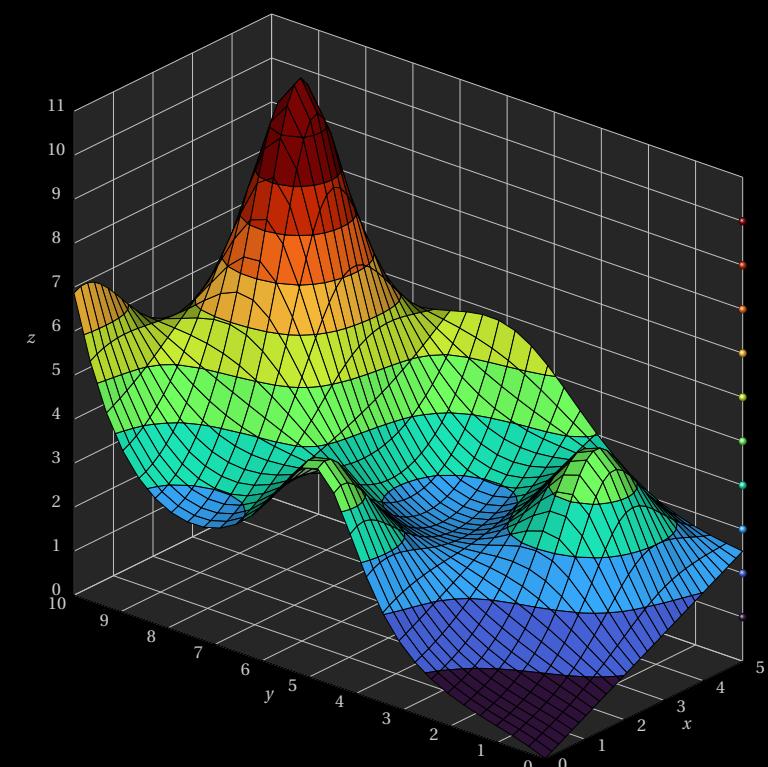
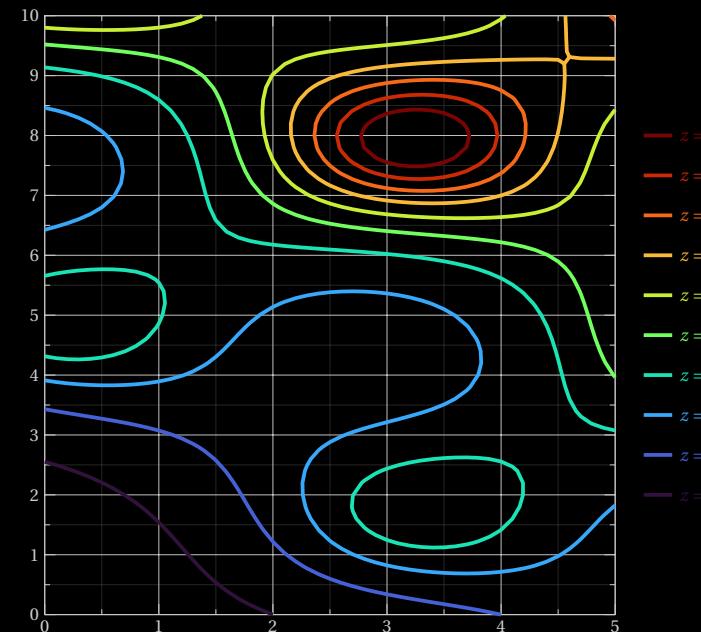
Tokyo

Source: Scientific Colour Maps



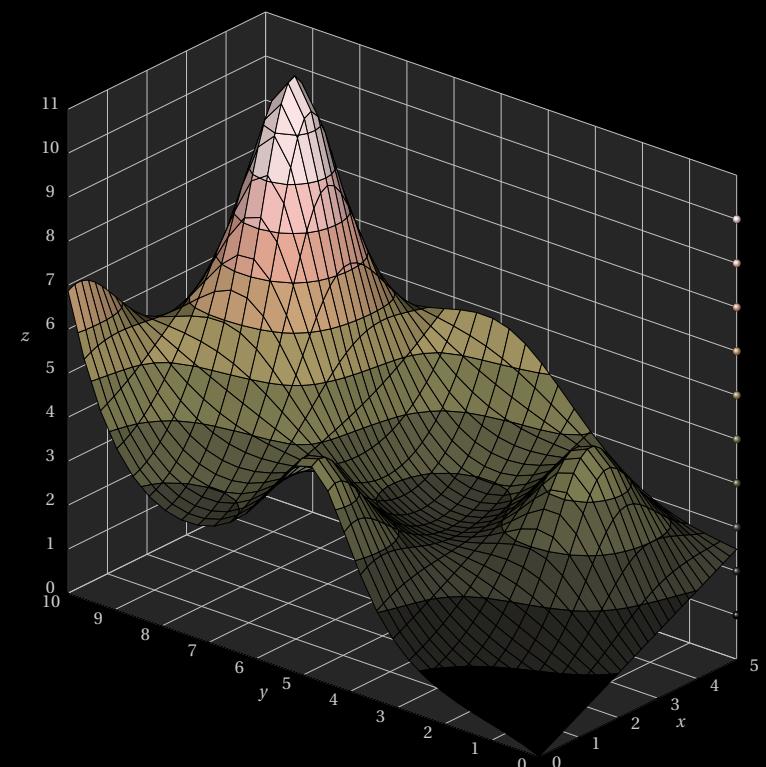
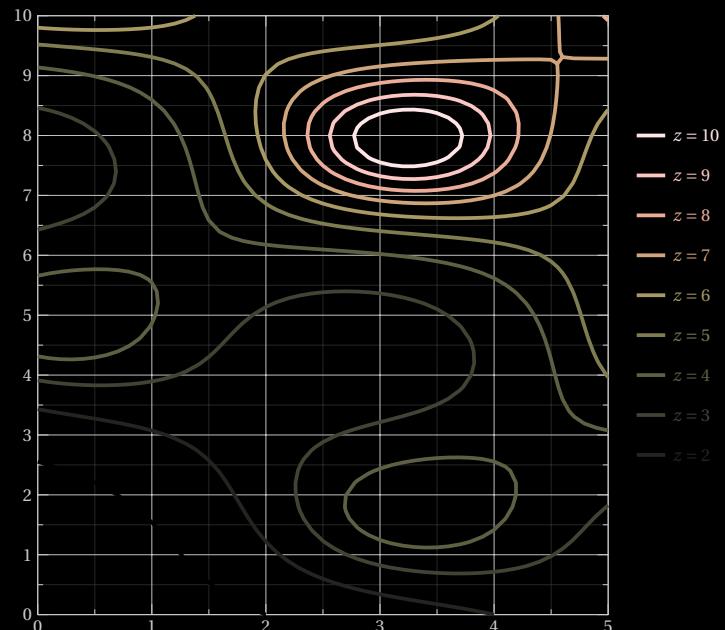
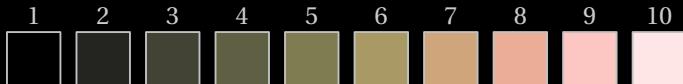
Turbo

Source: Matplotlib



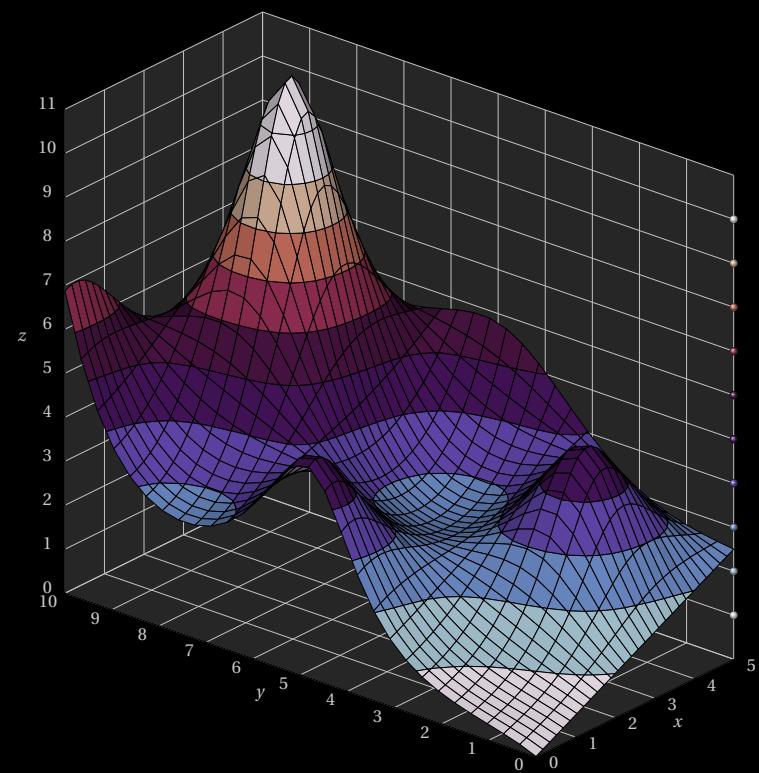
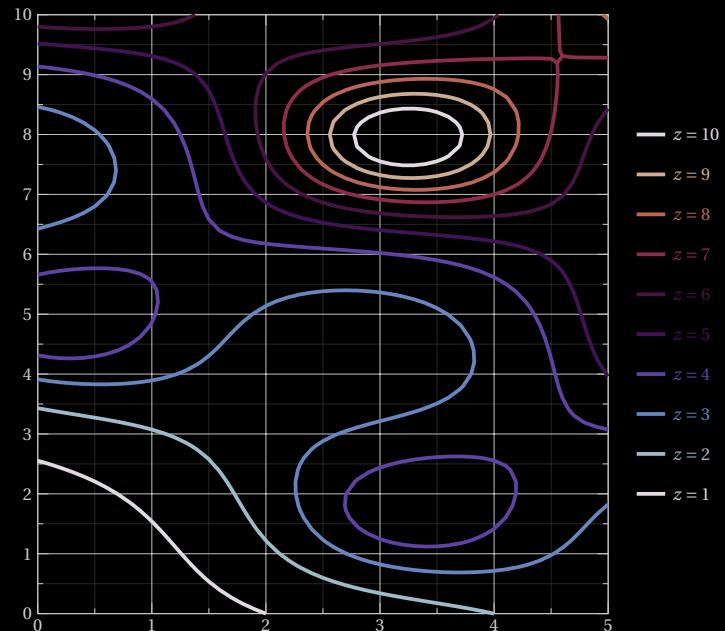
Turku

Source: Scientific Colour Maps



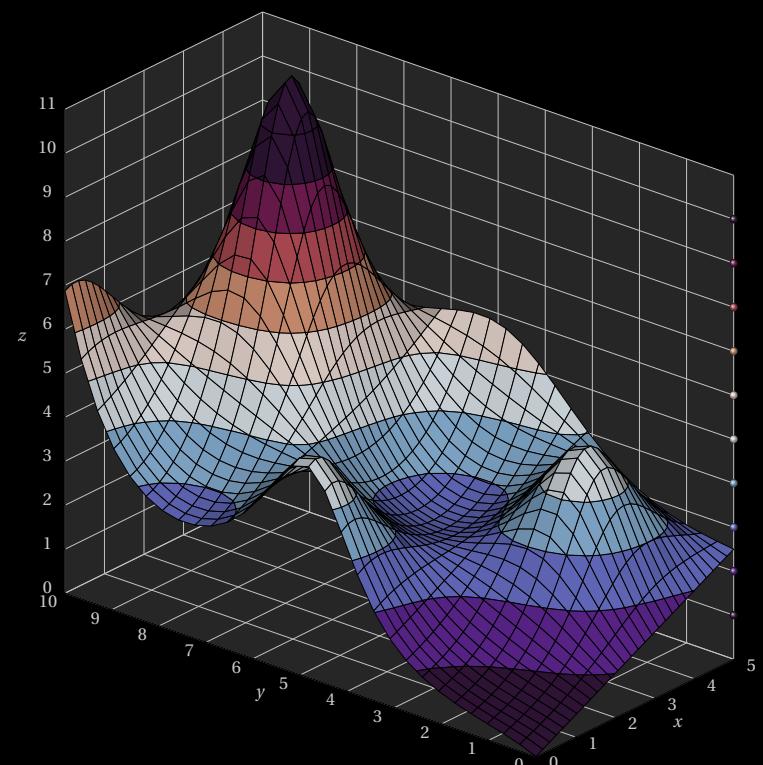
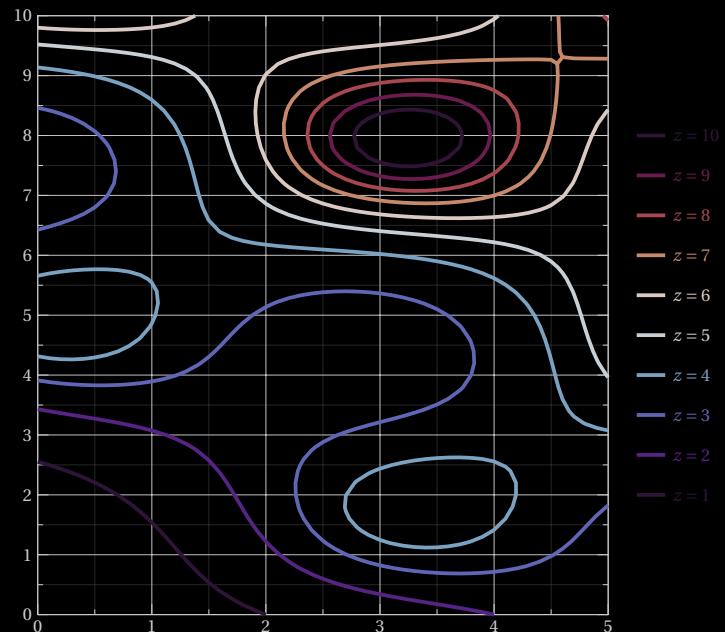
Twilight

Source: Matplotlib



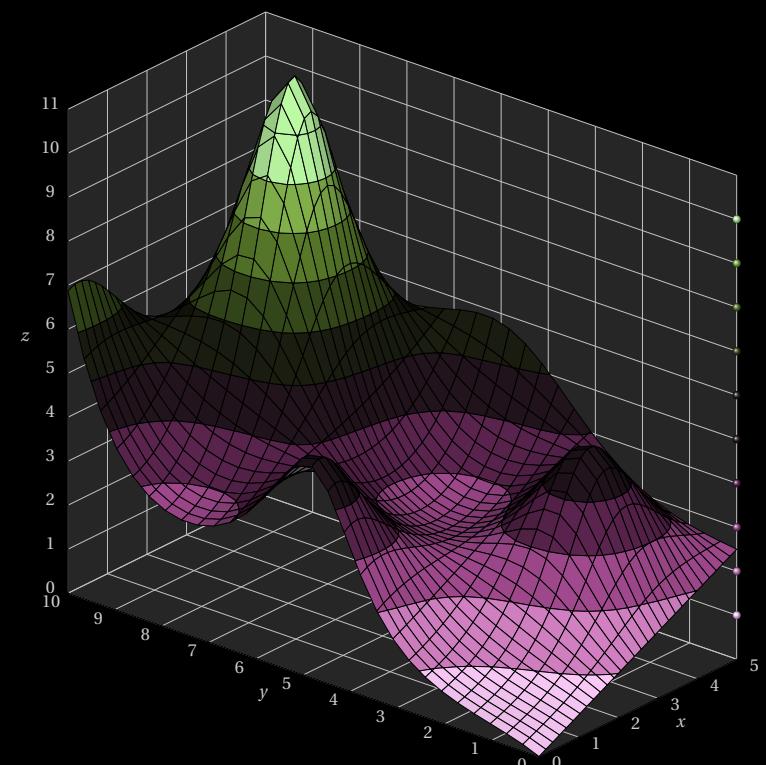
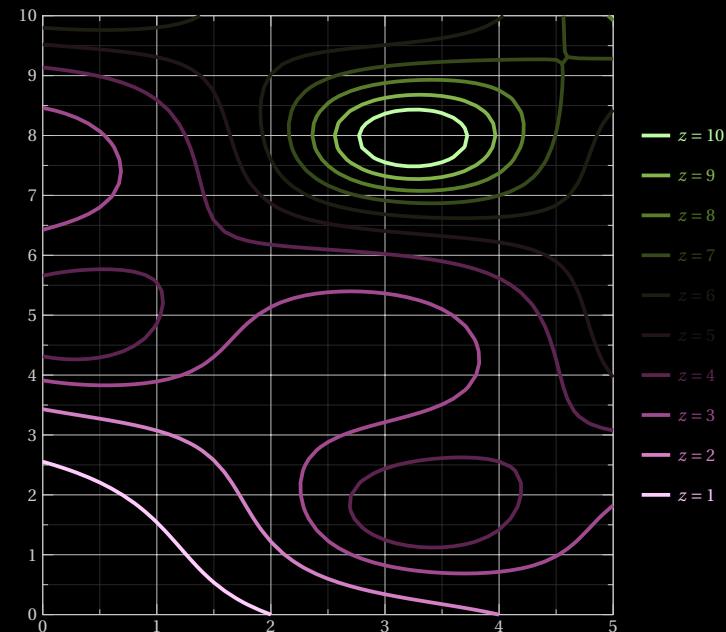
TwilightShifted

Source: Matplotlib



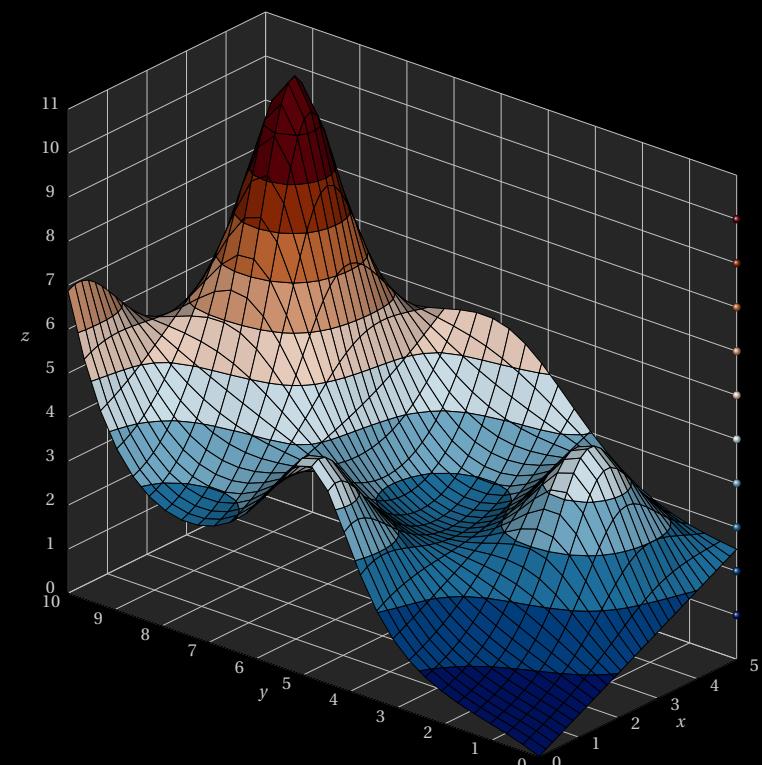
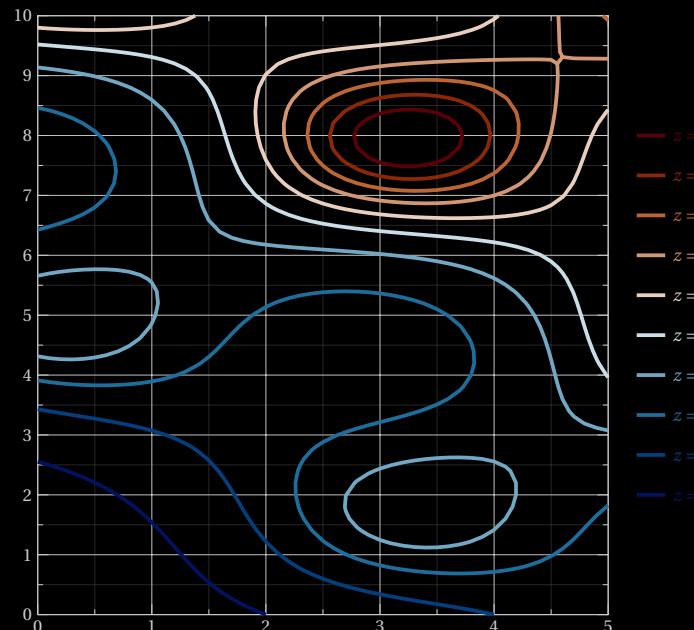
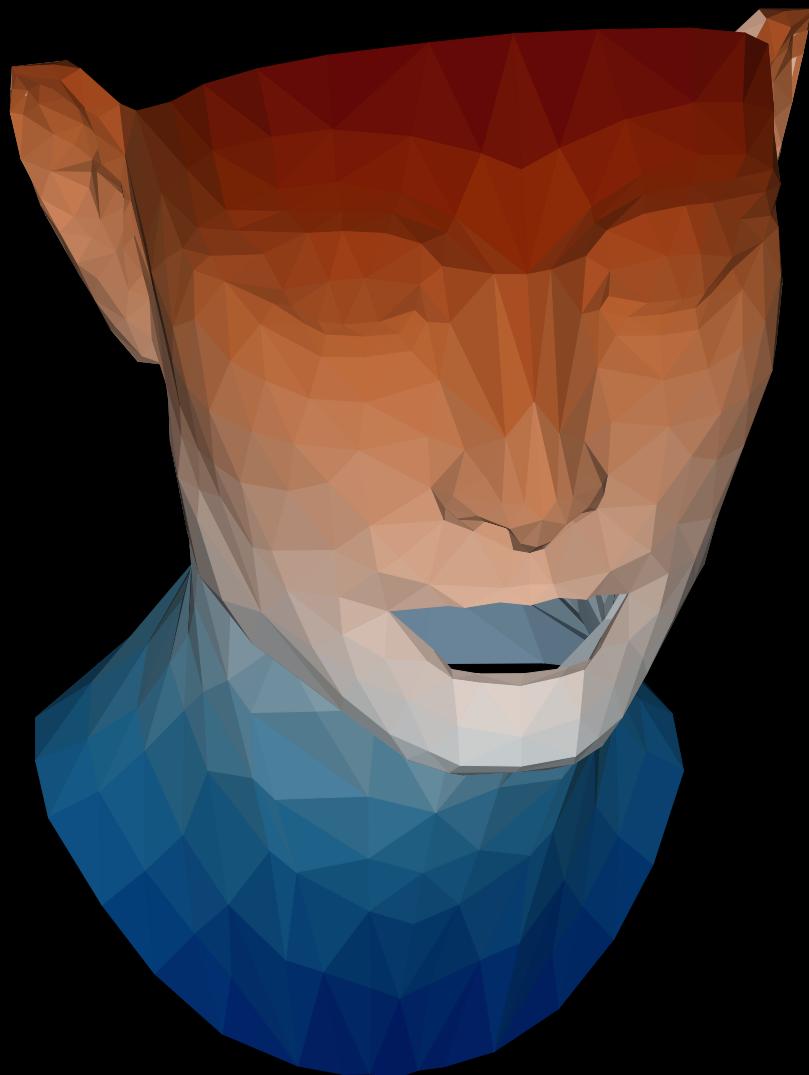
Vanimo

Source: Scientific Colour Maps



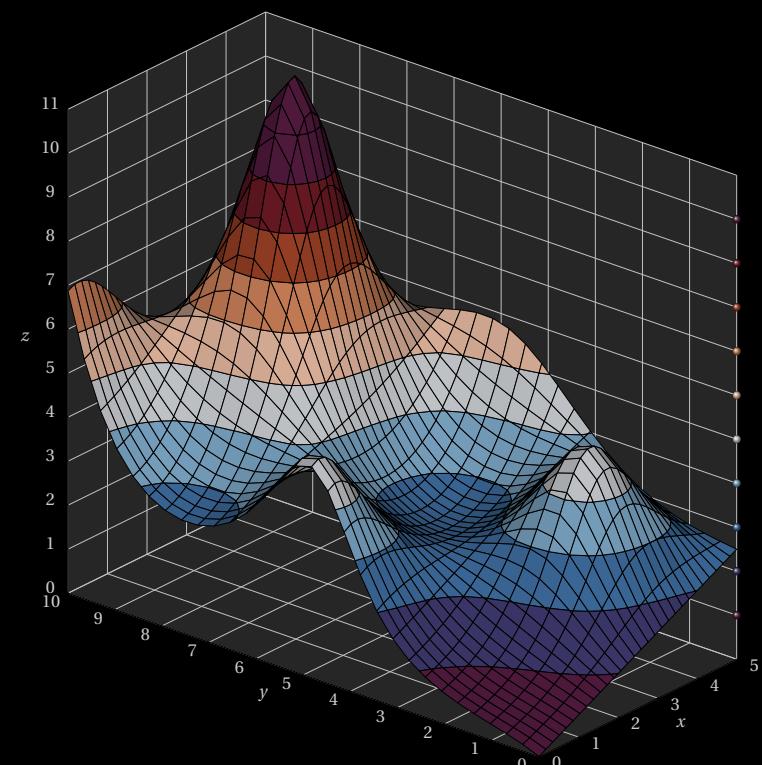
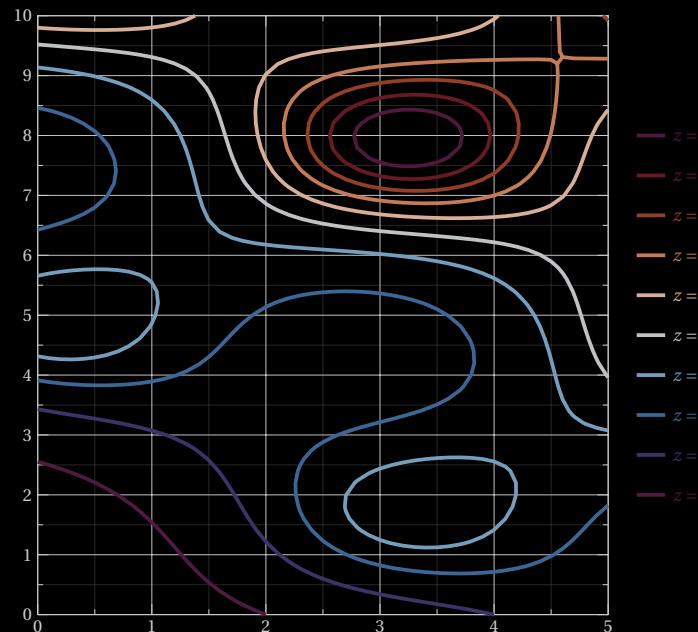
Vik

Source: Scientific Colour Maps



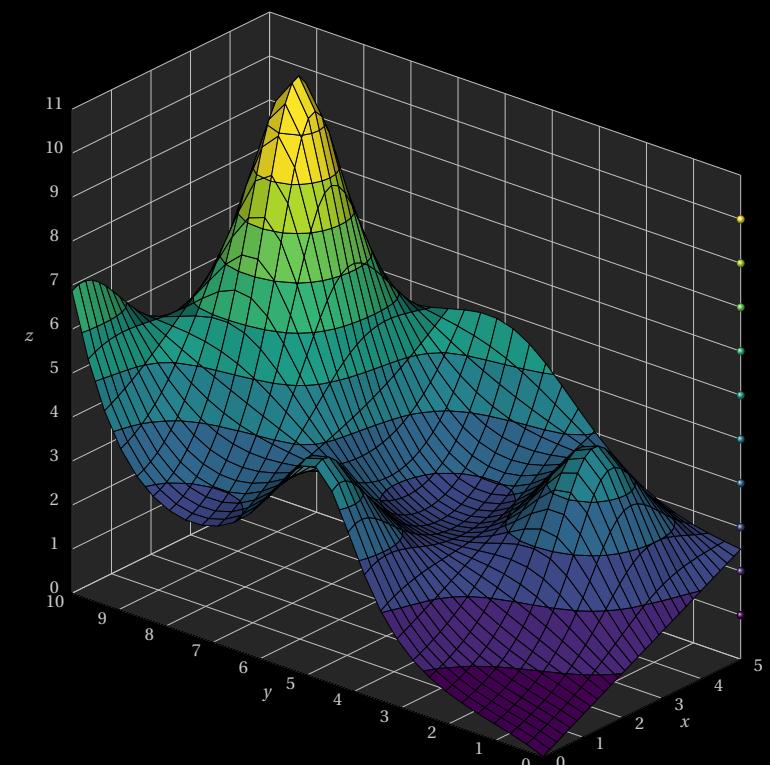
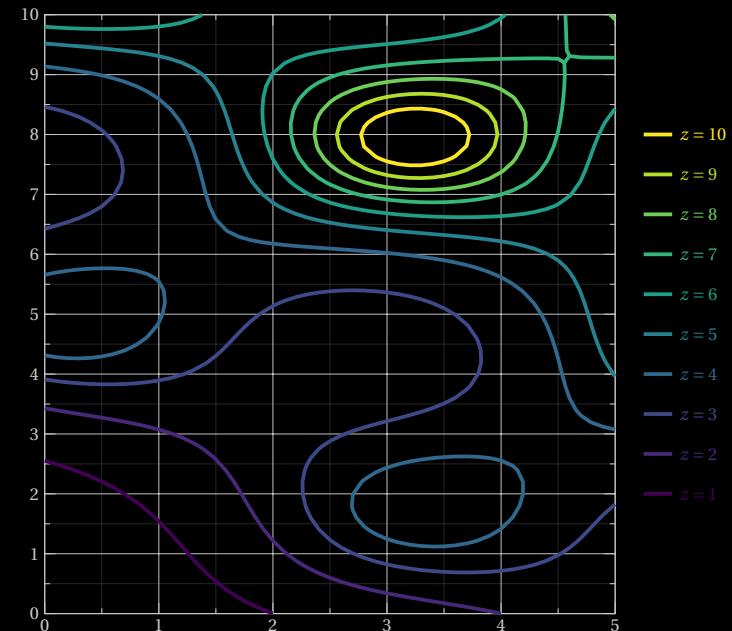
VikO

Source: Scientific Colour Maps



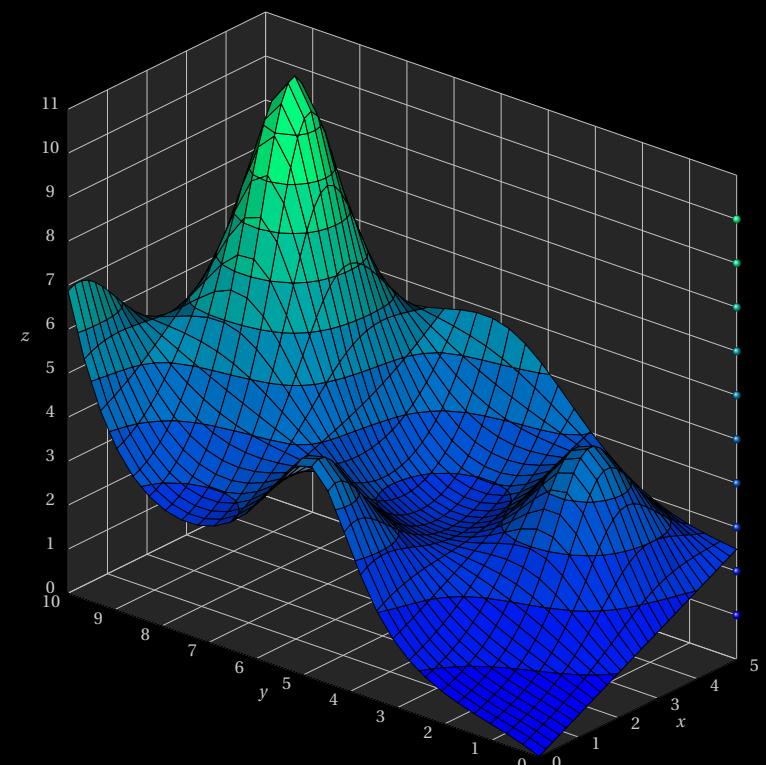
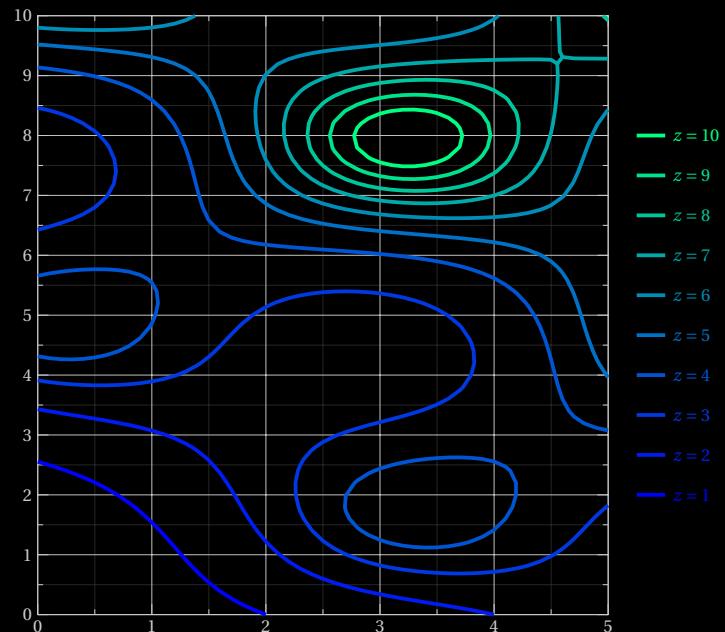
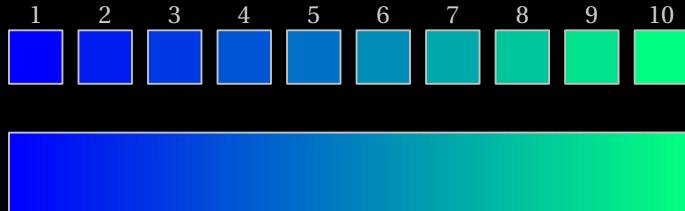
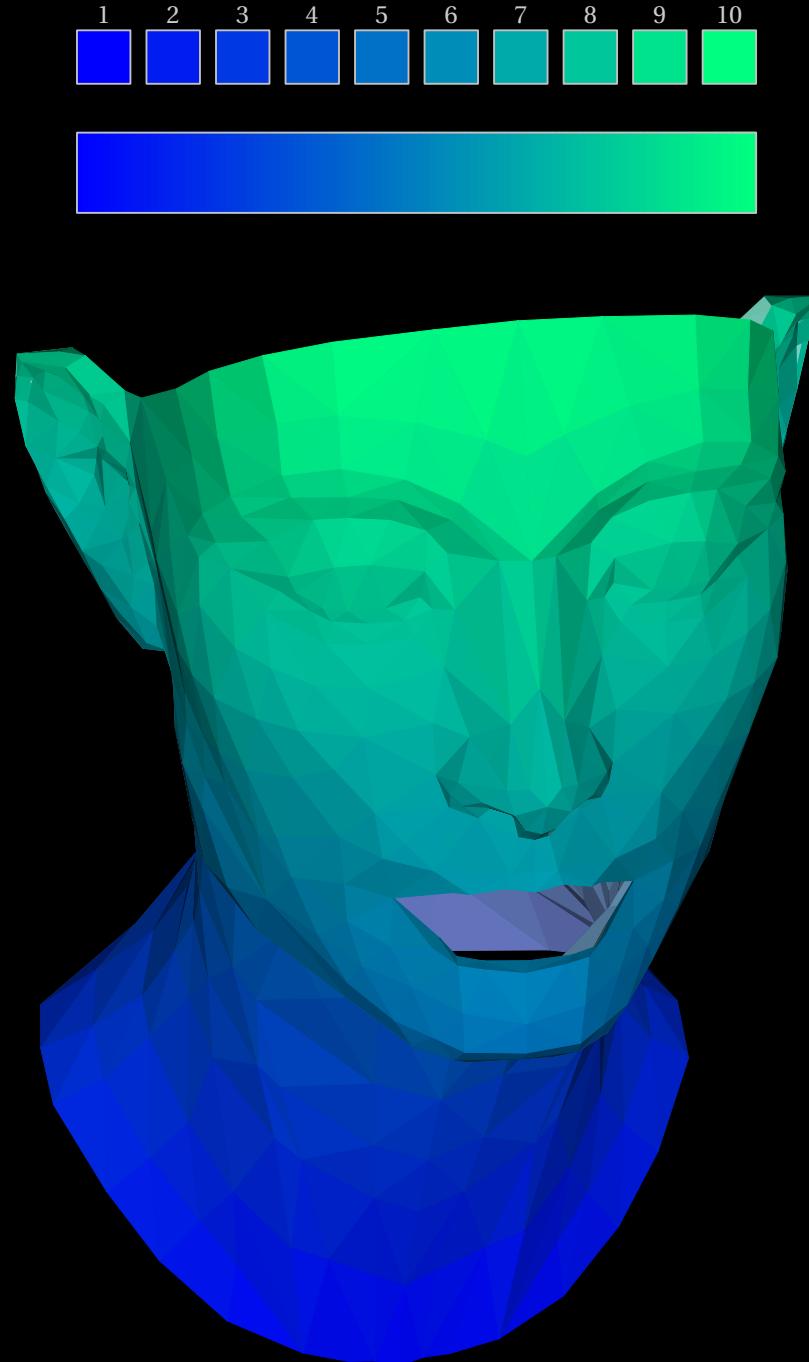
Viridis

Source: Matplotlib



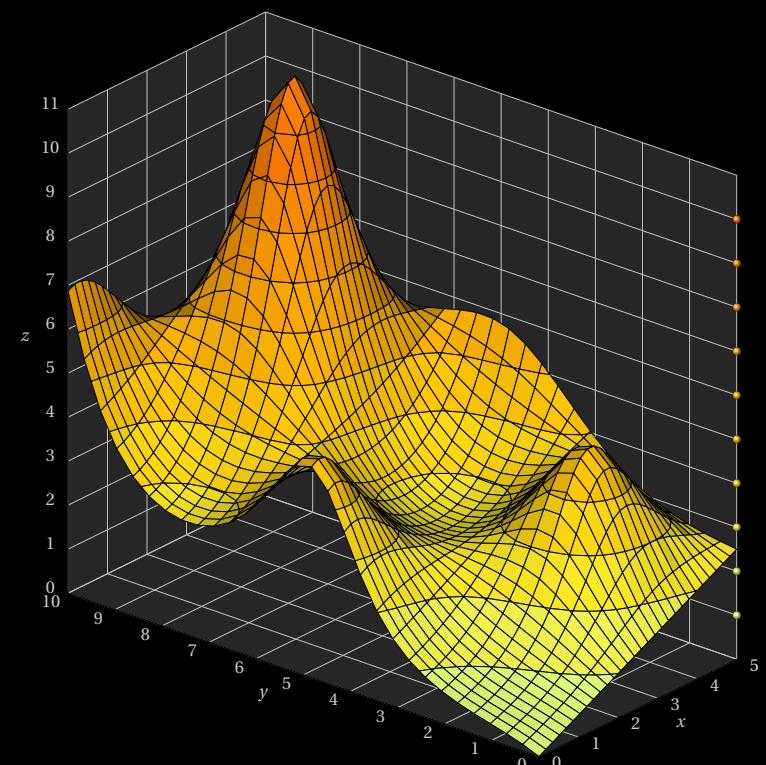
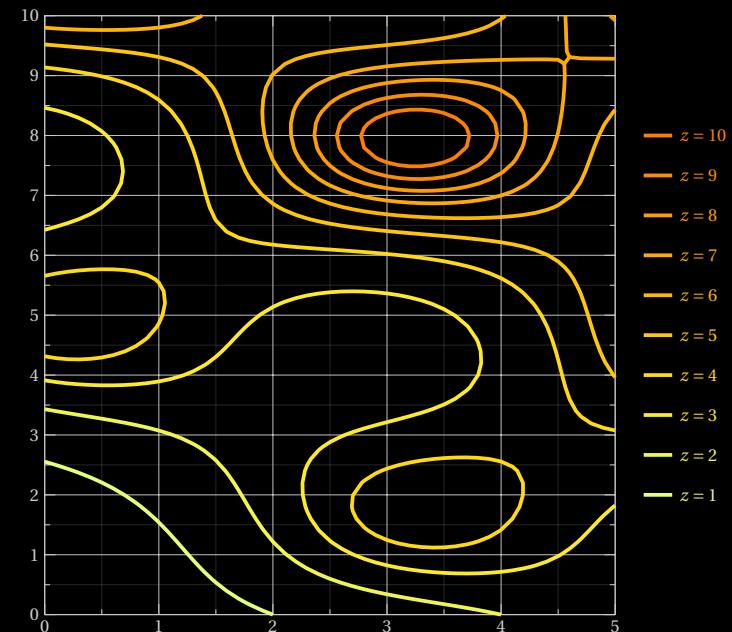
Winter

Source: Matplotlib



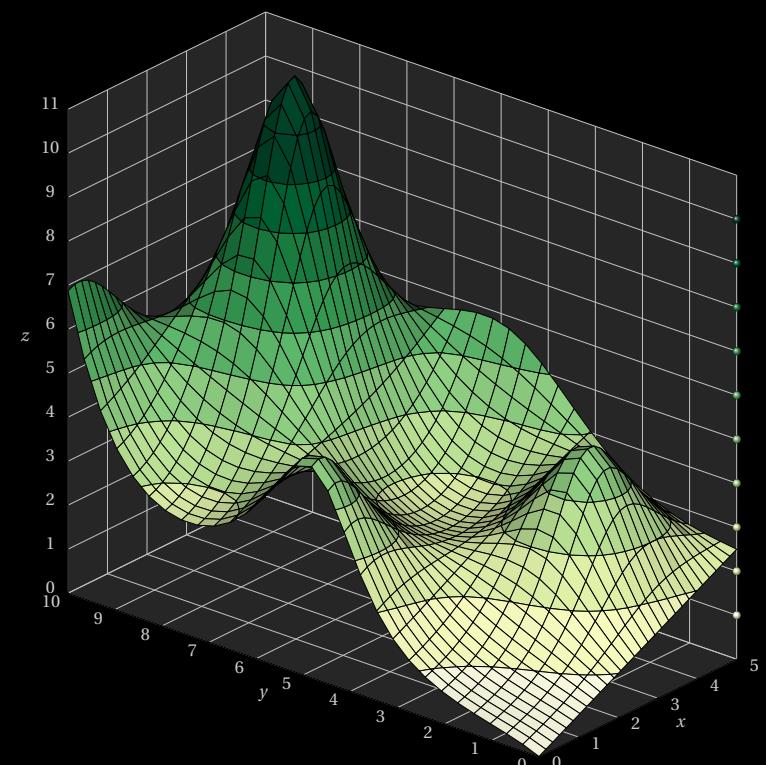
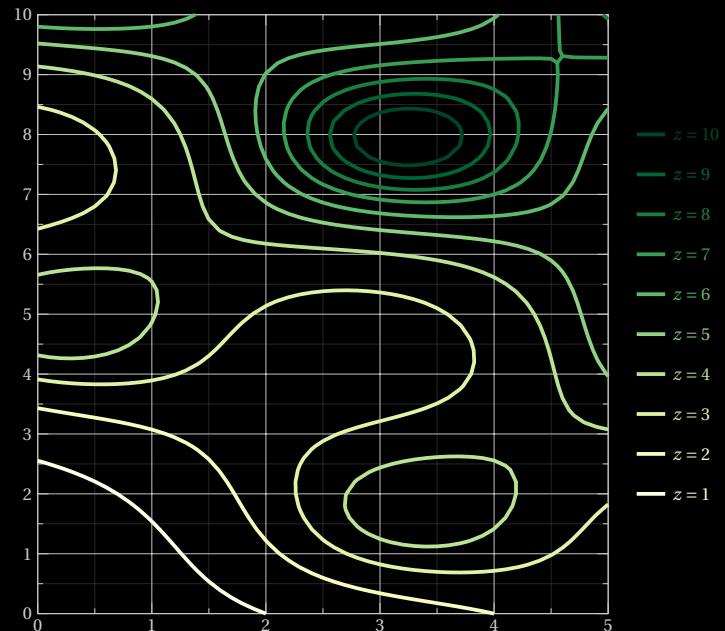
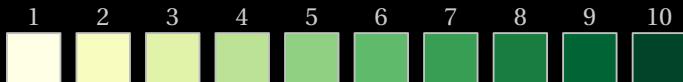
Wistia

Source: Matplotlib



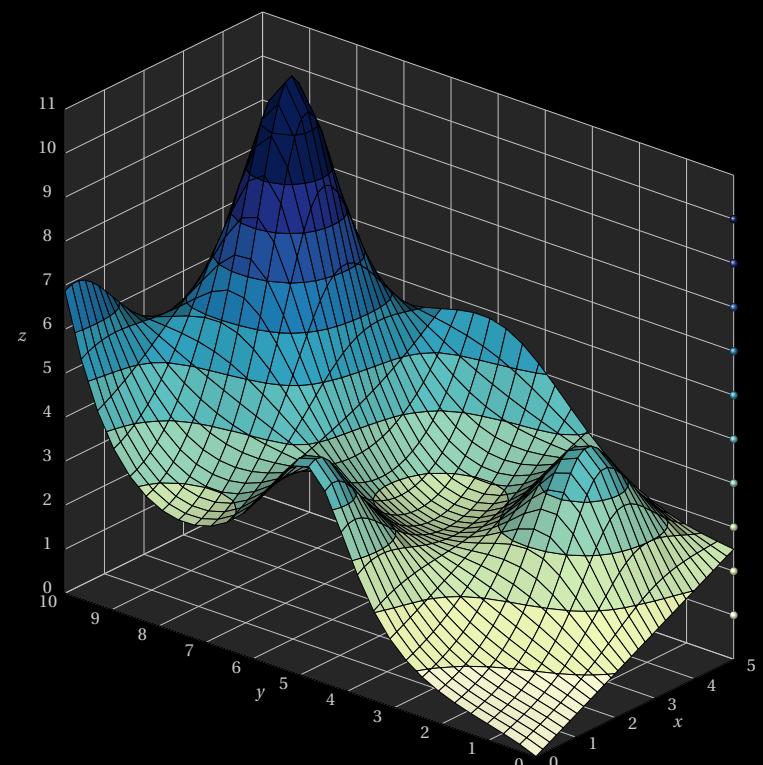
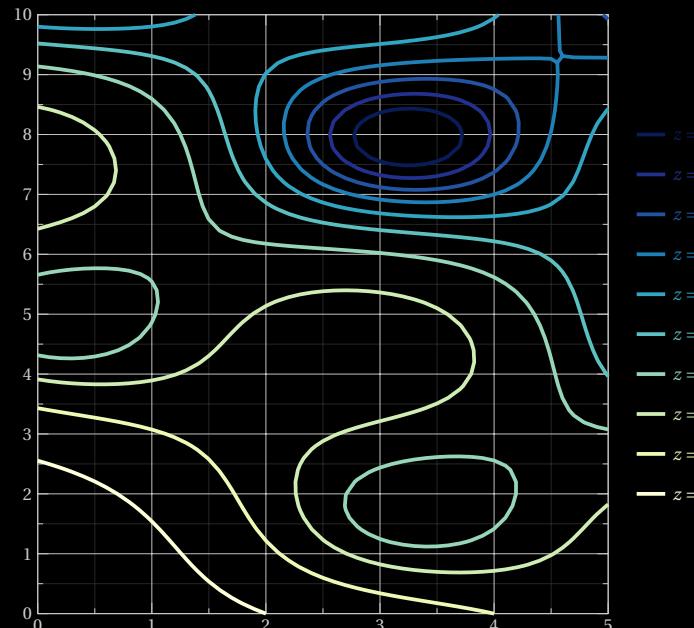
YlGn

Source: Colorbrewer



YlGnBu

Source: Colorbrewer



YlOrBr

Source: Colorbrewer

