

@prism palettes – Version 1.2.0

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126 YIOrBr

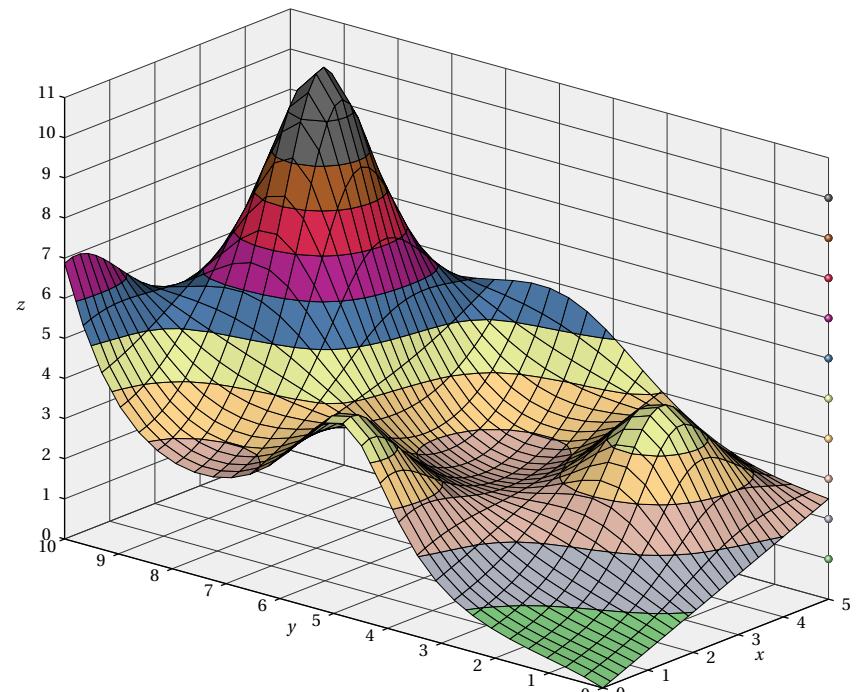
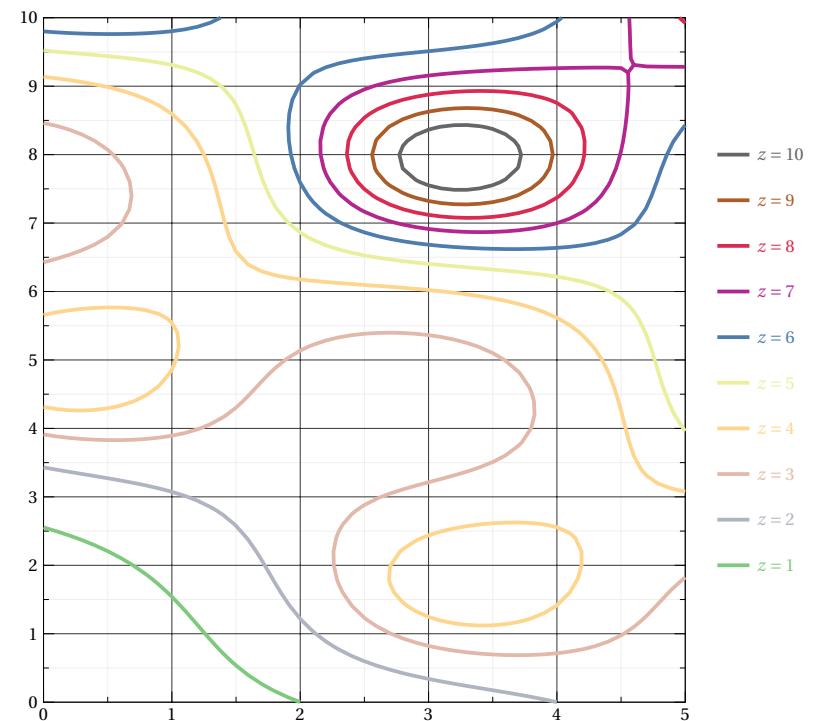
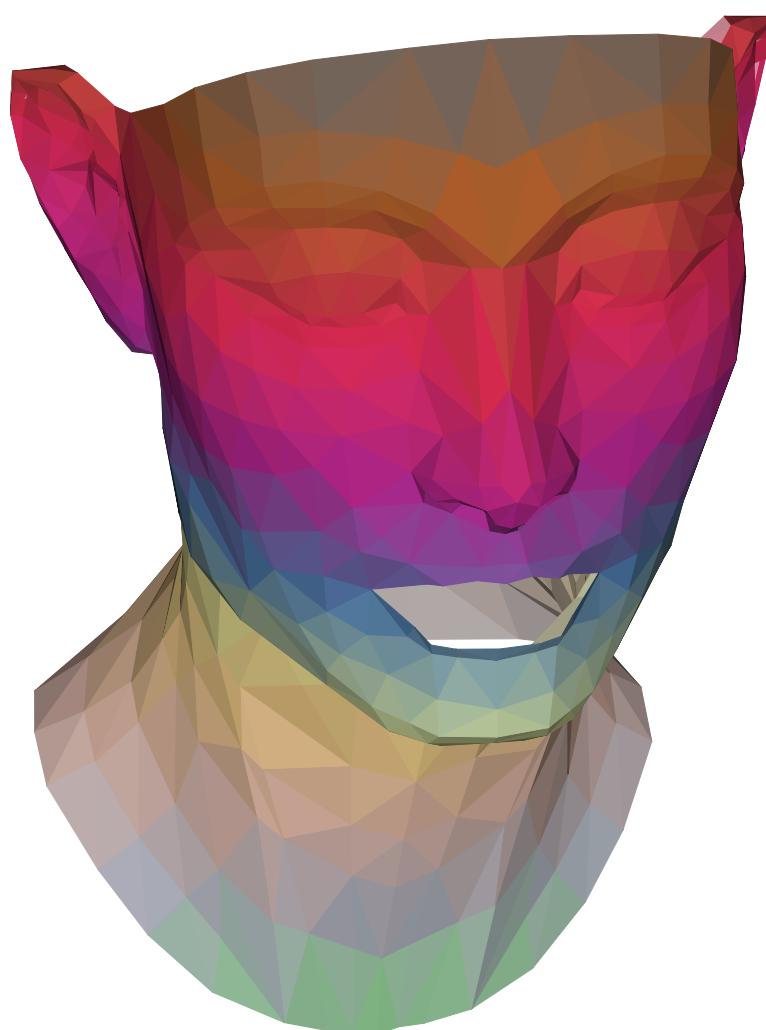
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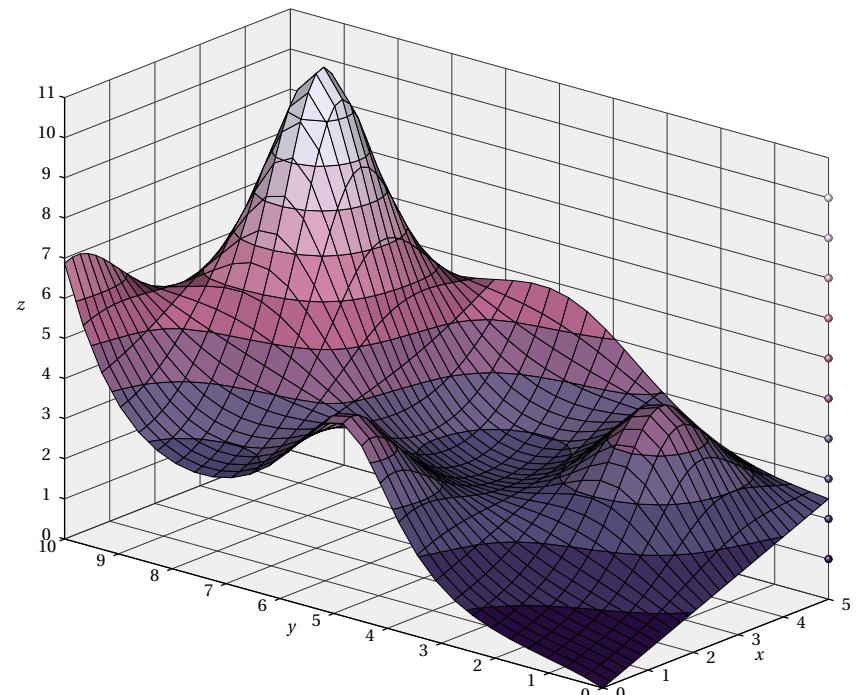
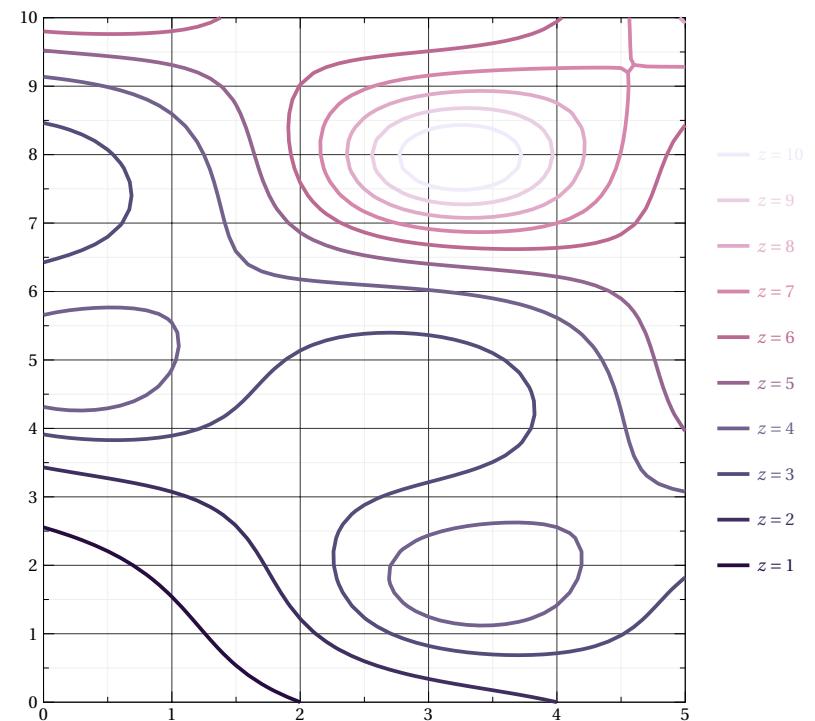
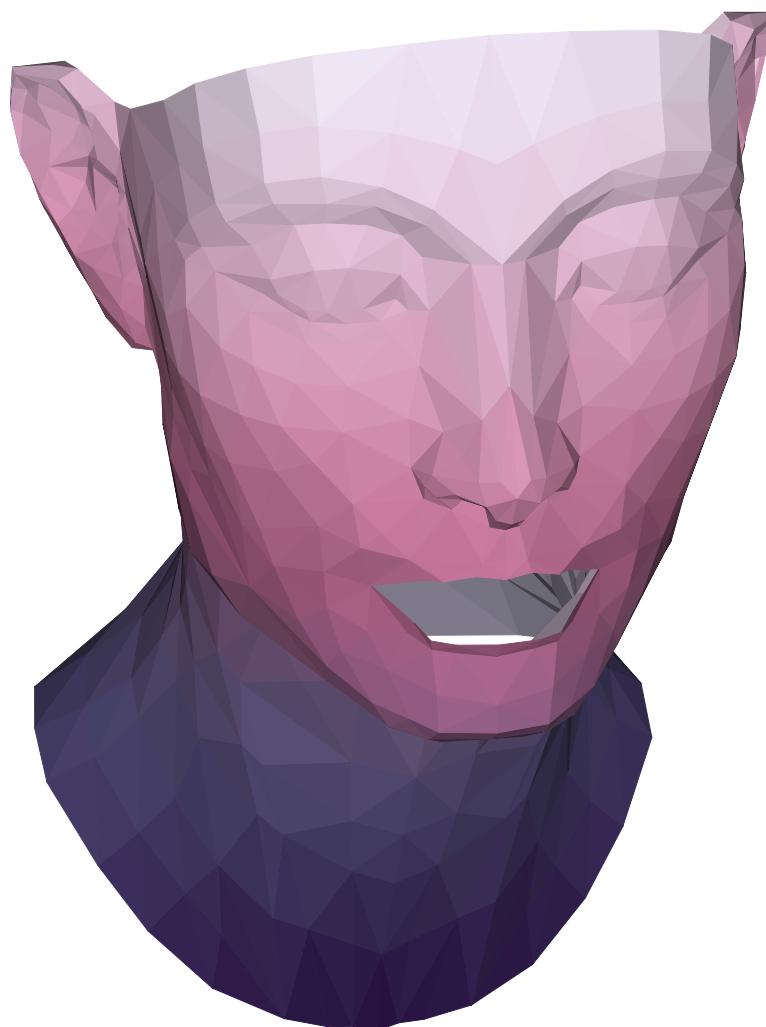
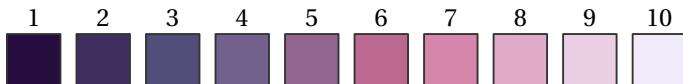
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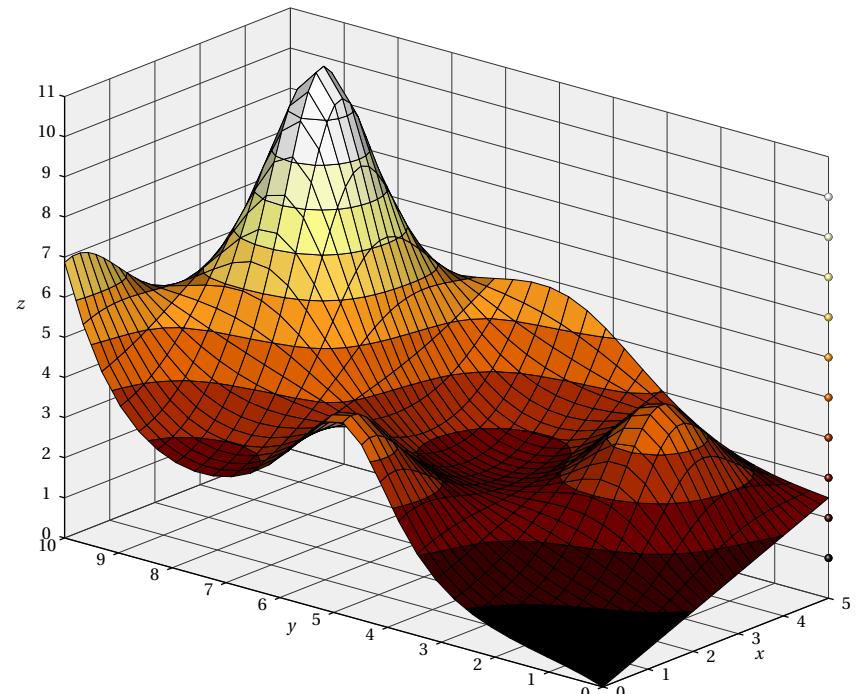
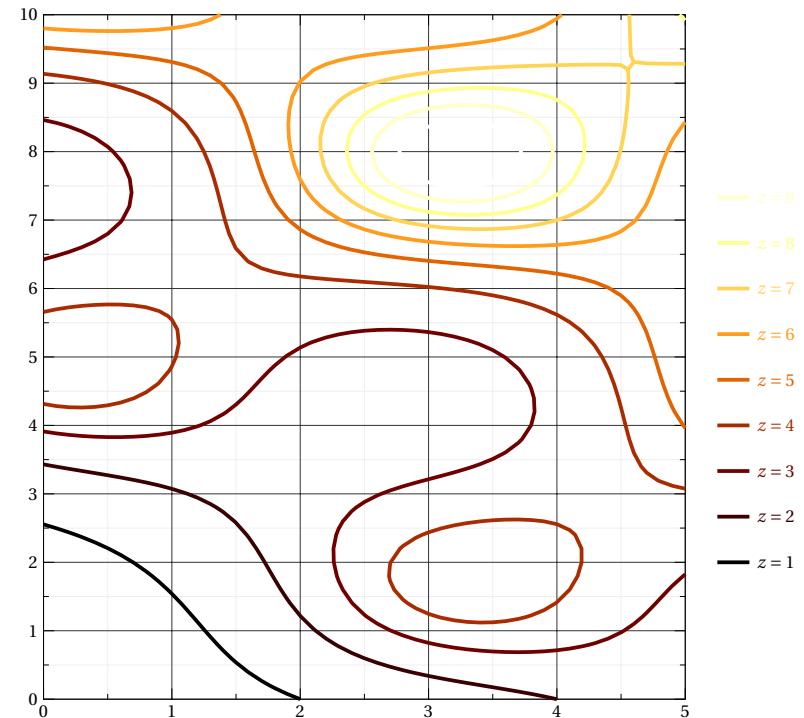
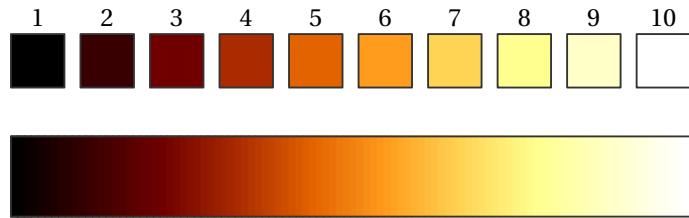
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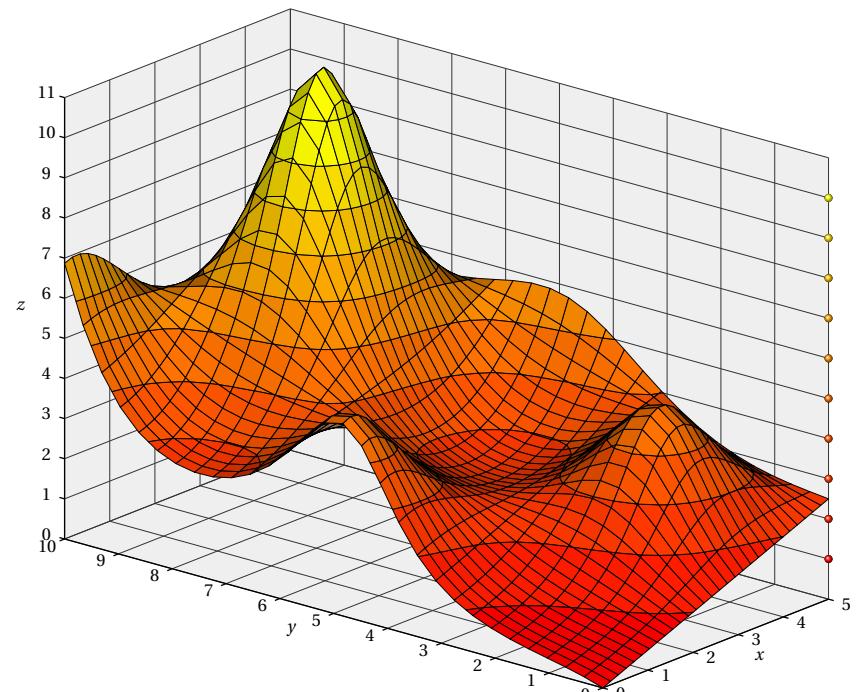
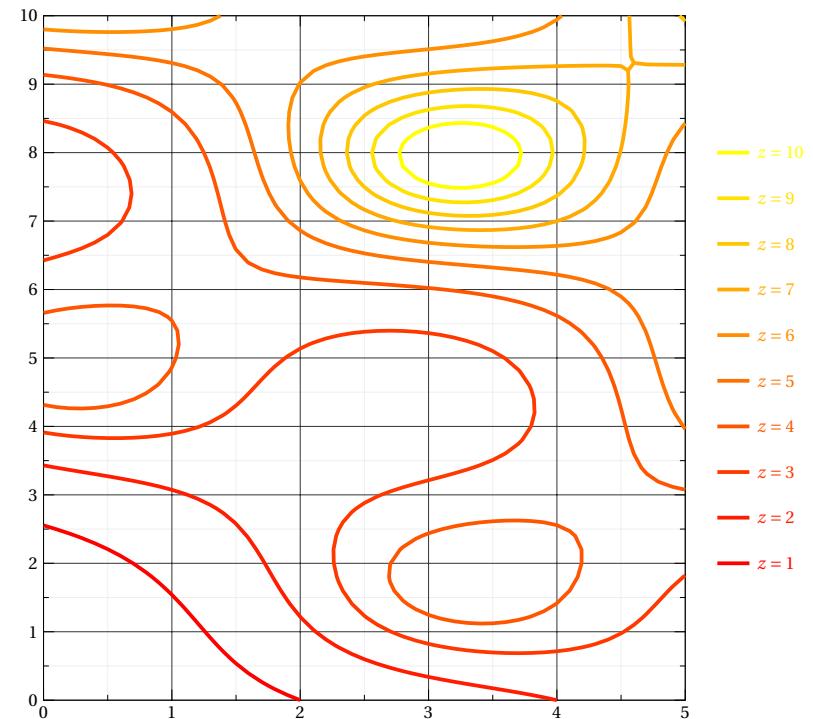
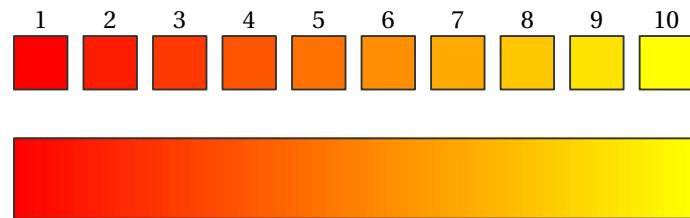
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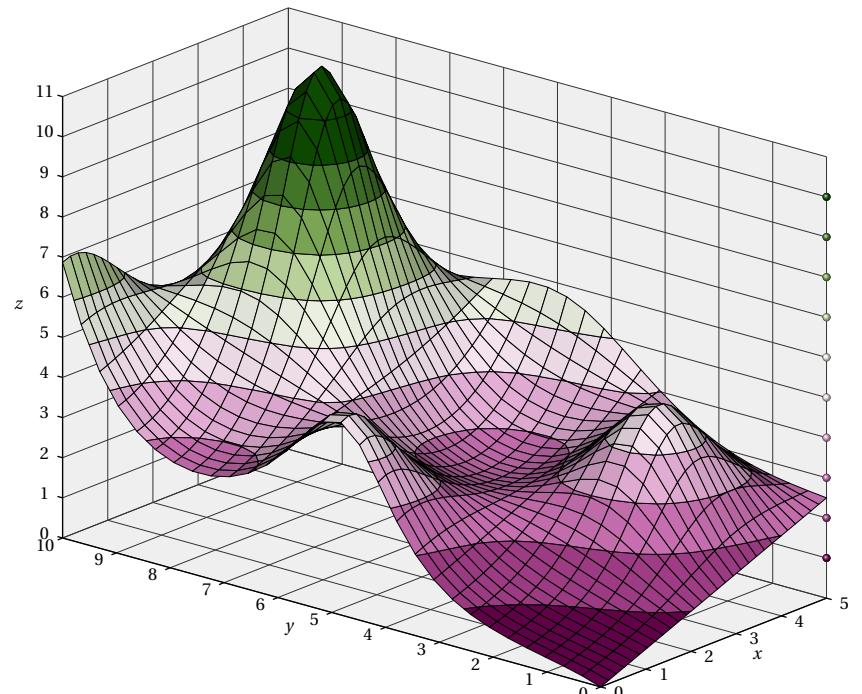
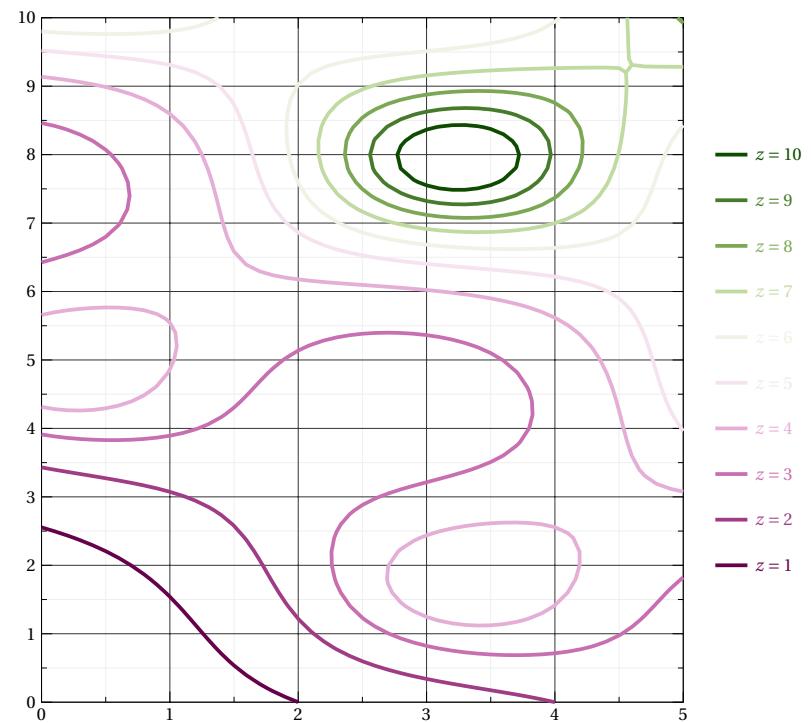
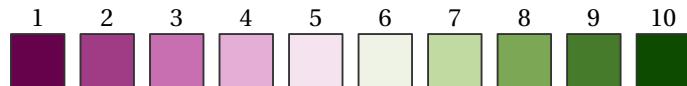
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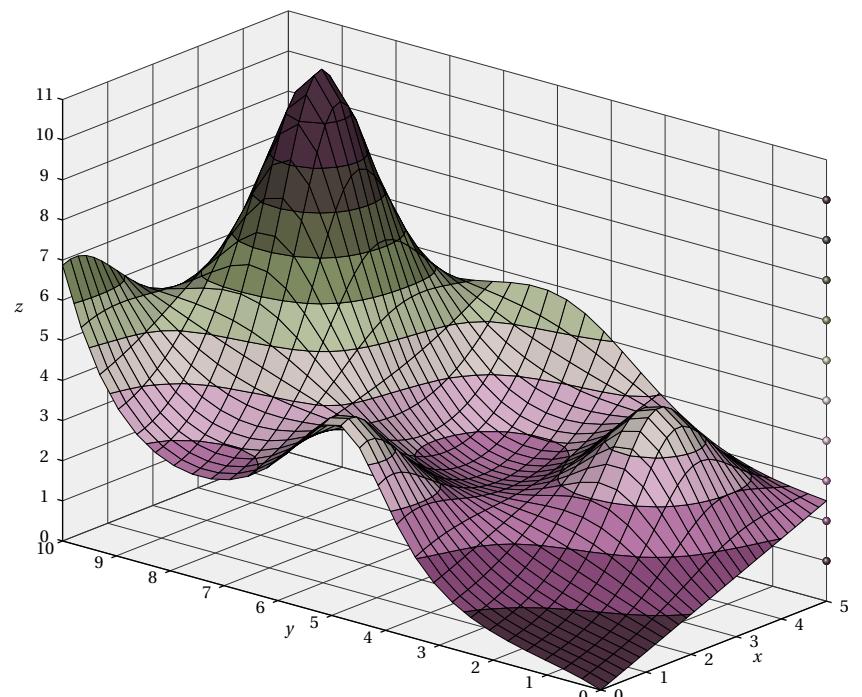
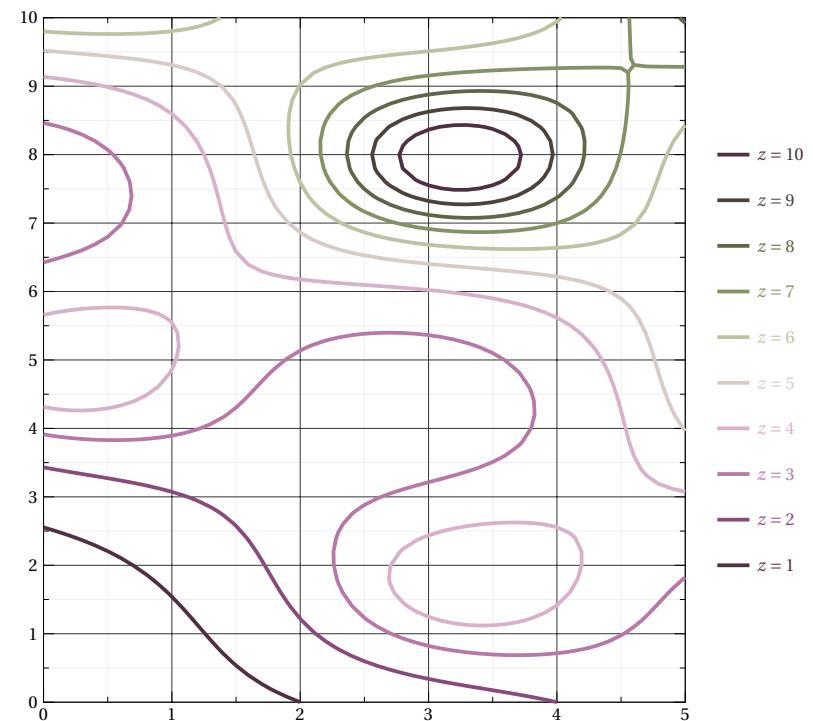
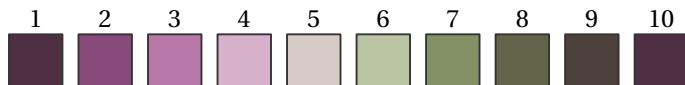
Bam

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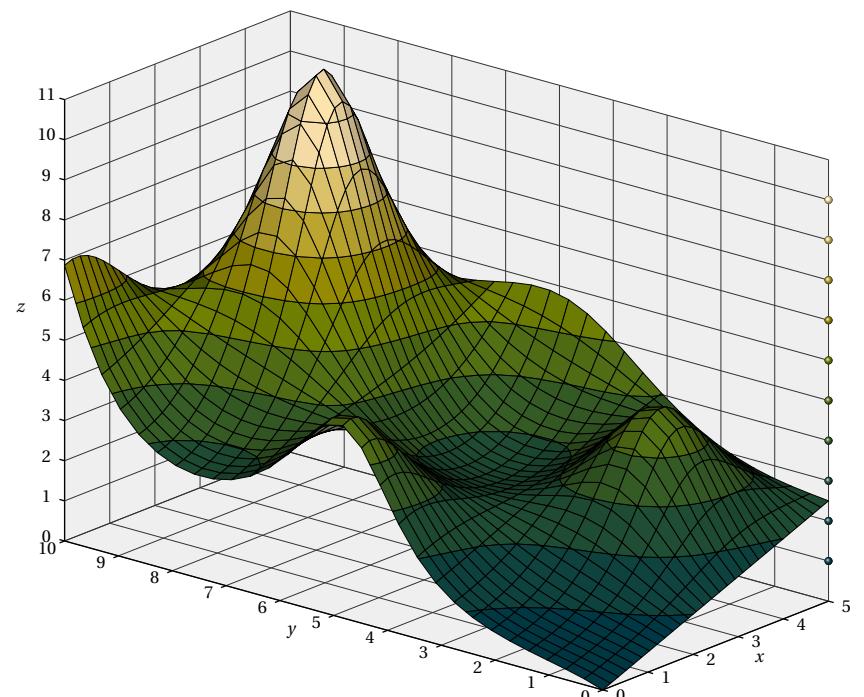
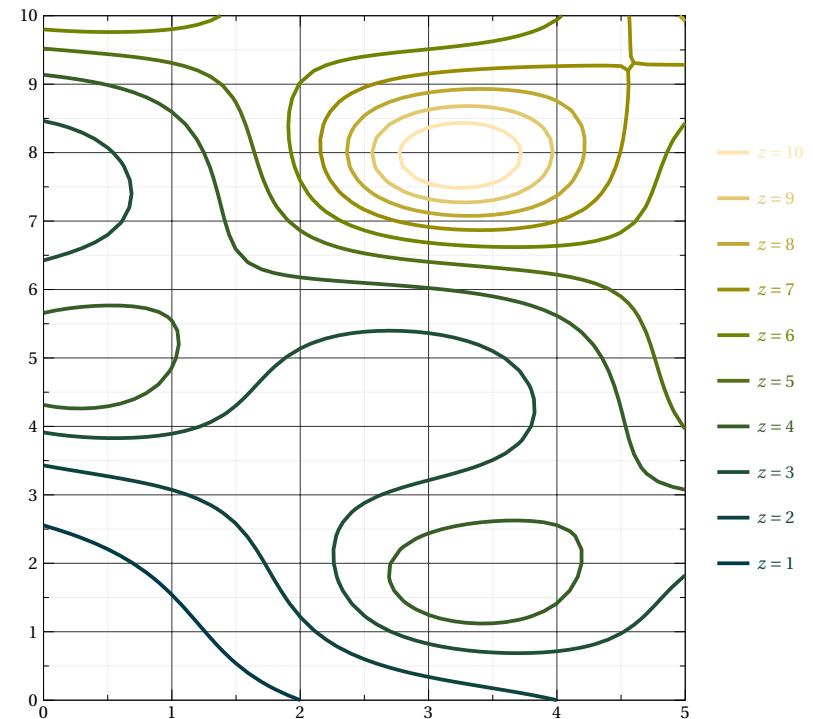
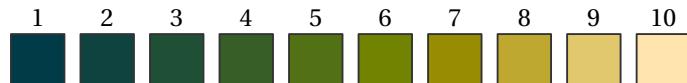
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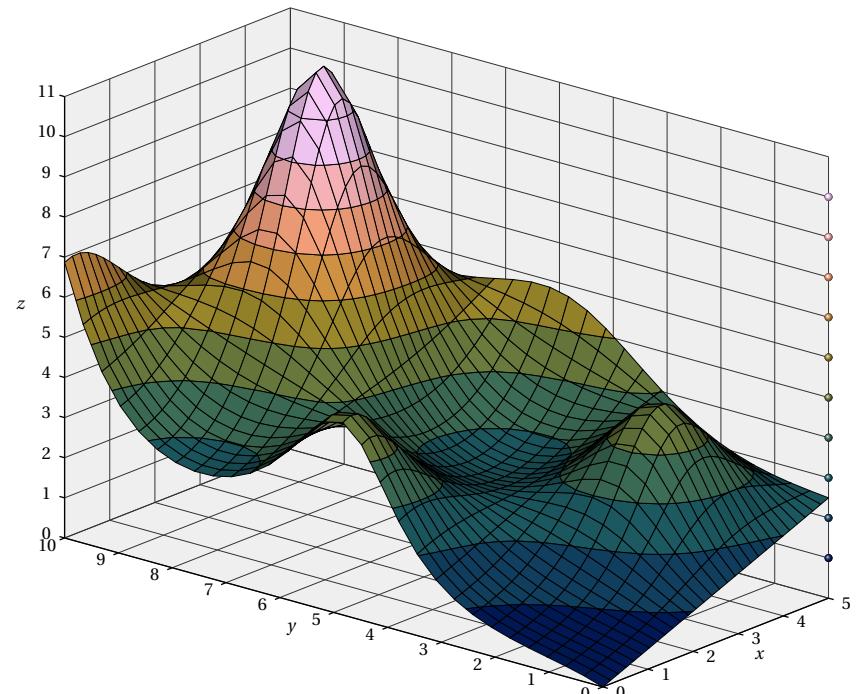
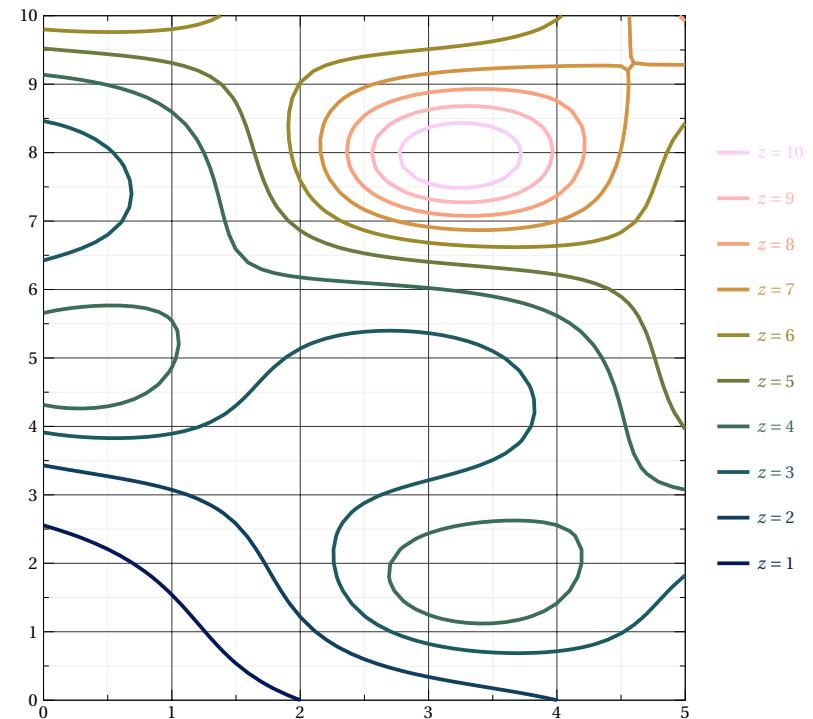
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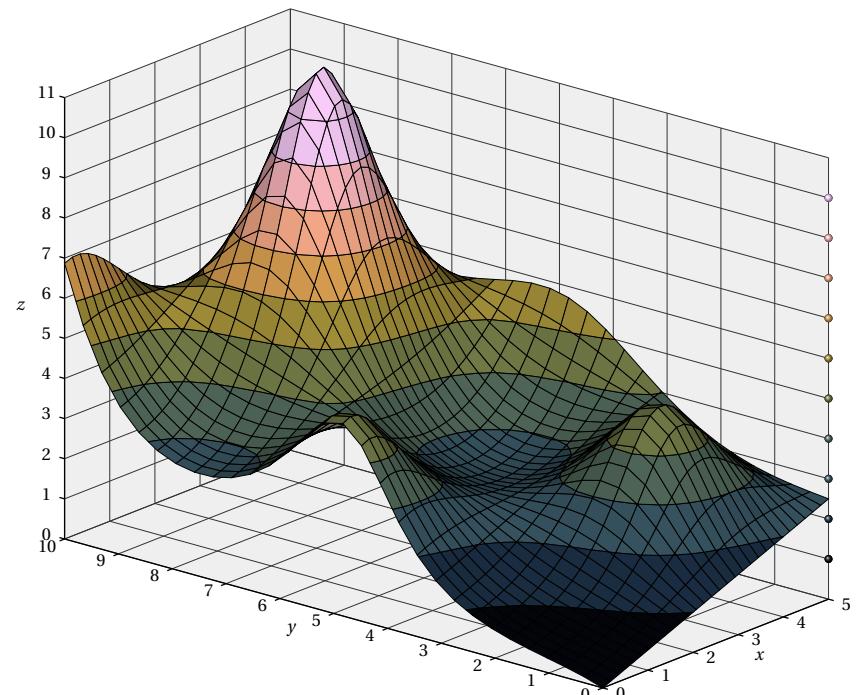
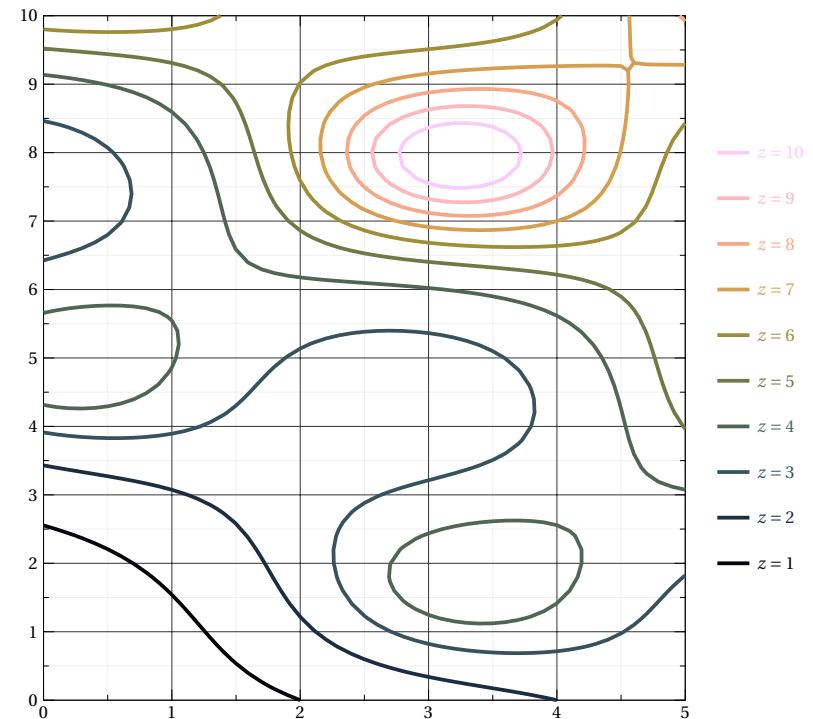
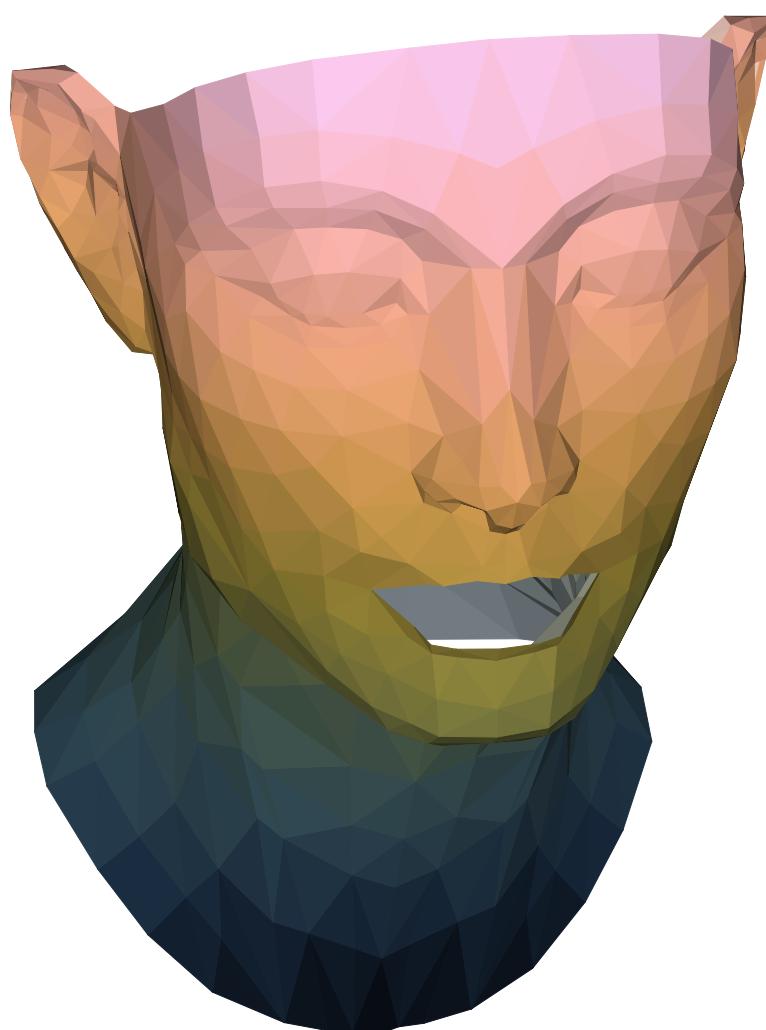
Batlow

Source: Scientific Colour Maps



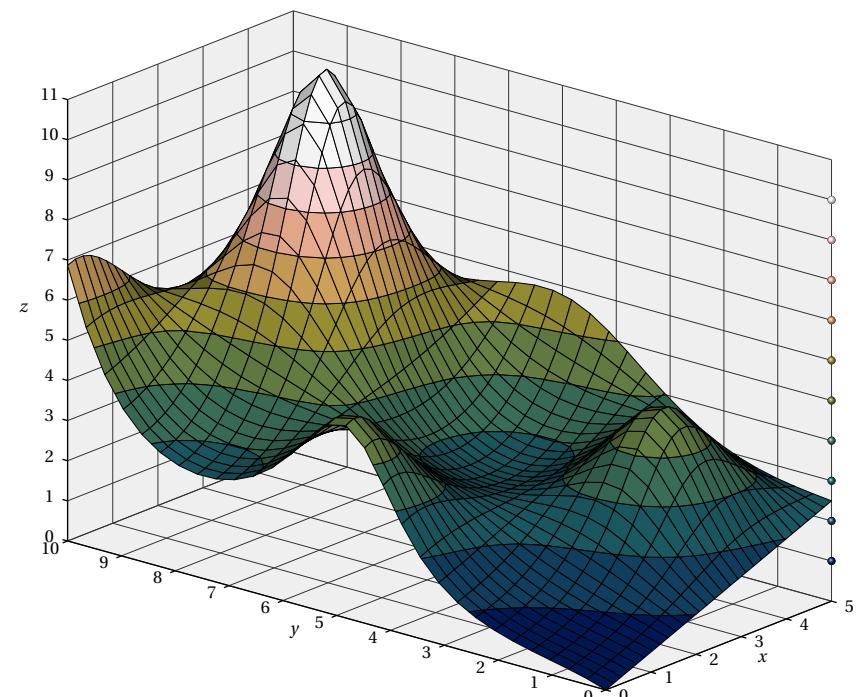
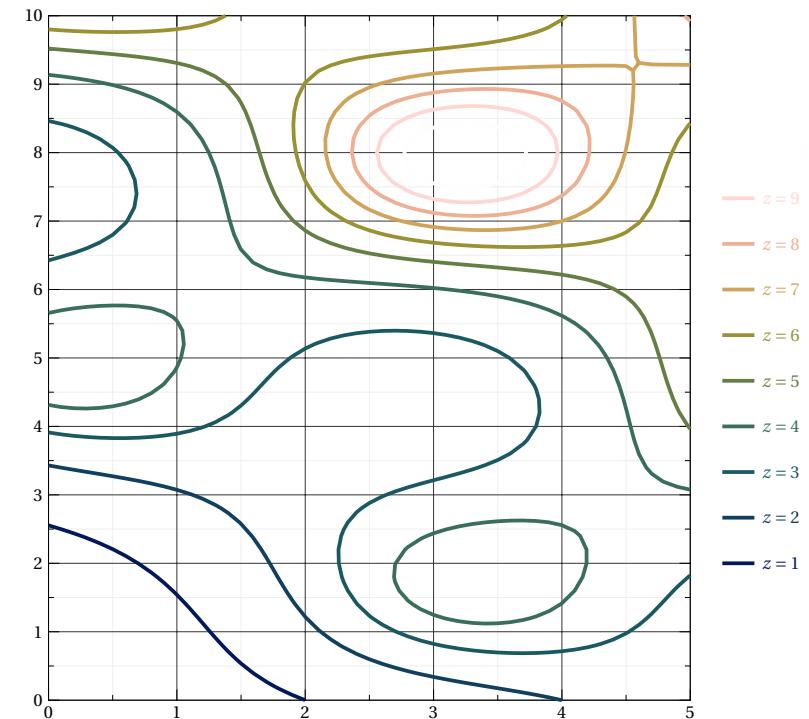
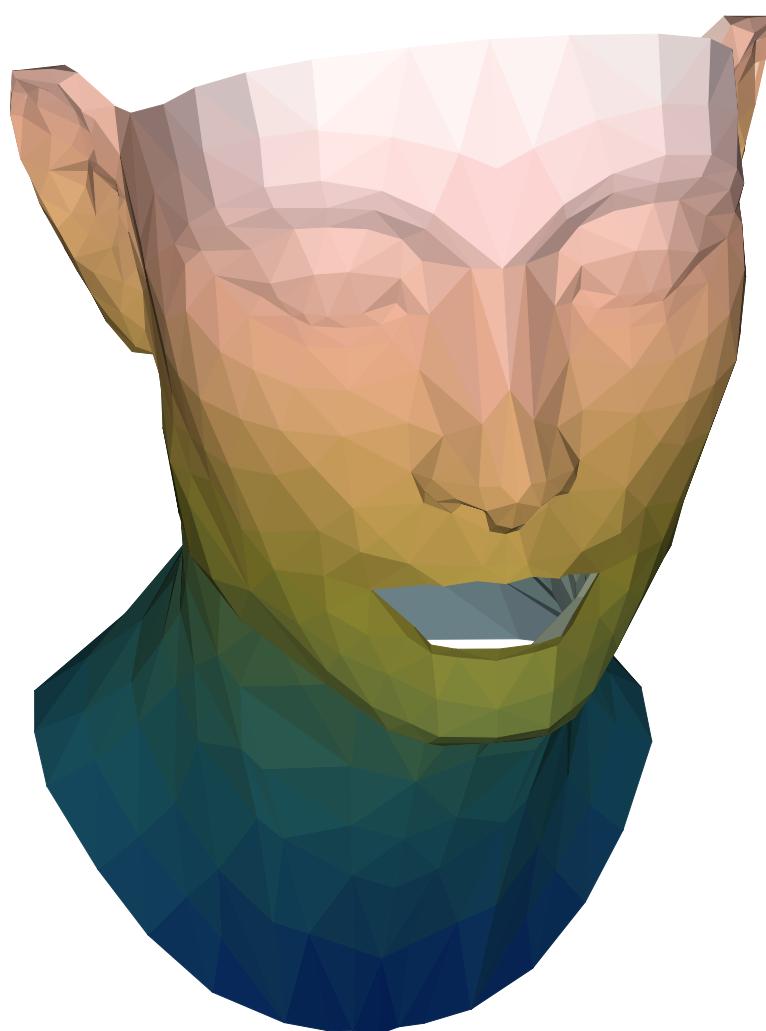
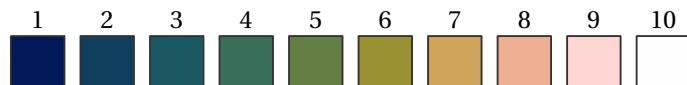
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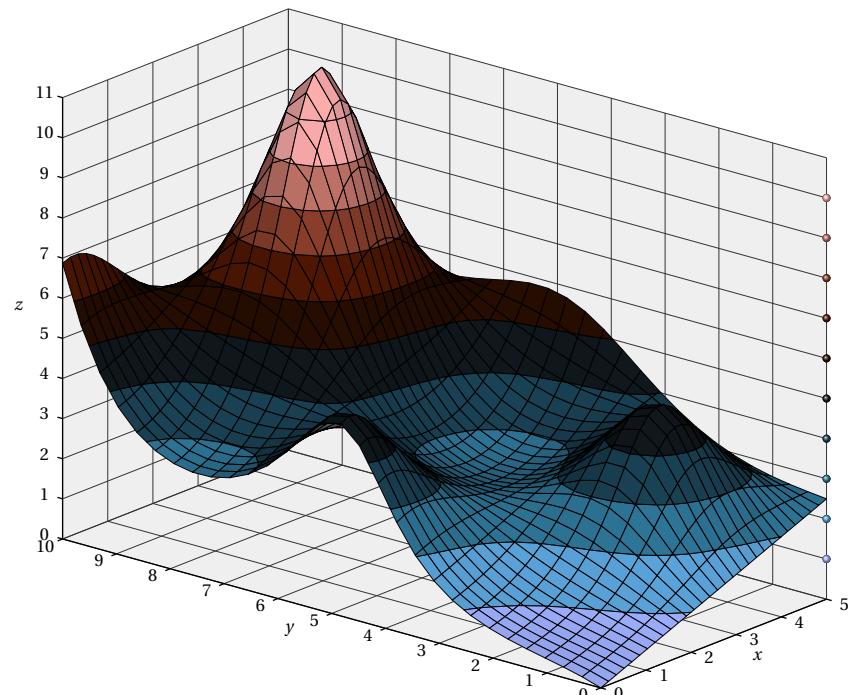
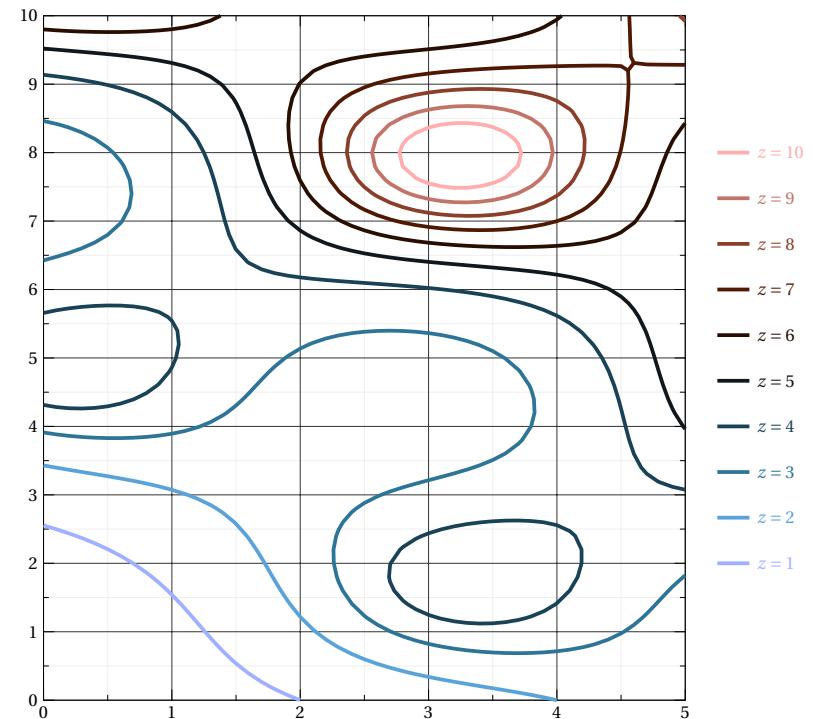
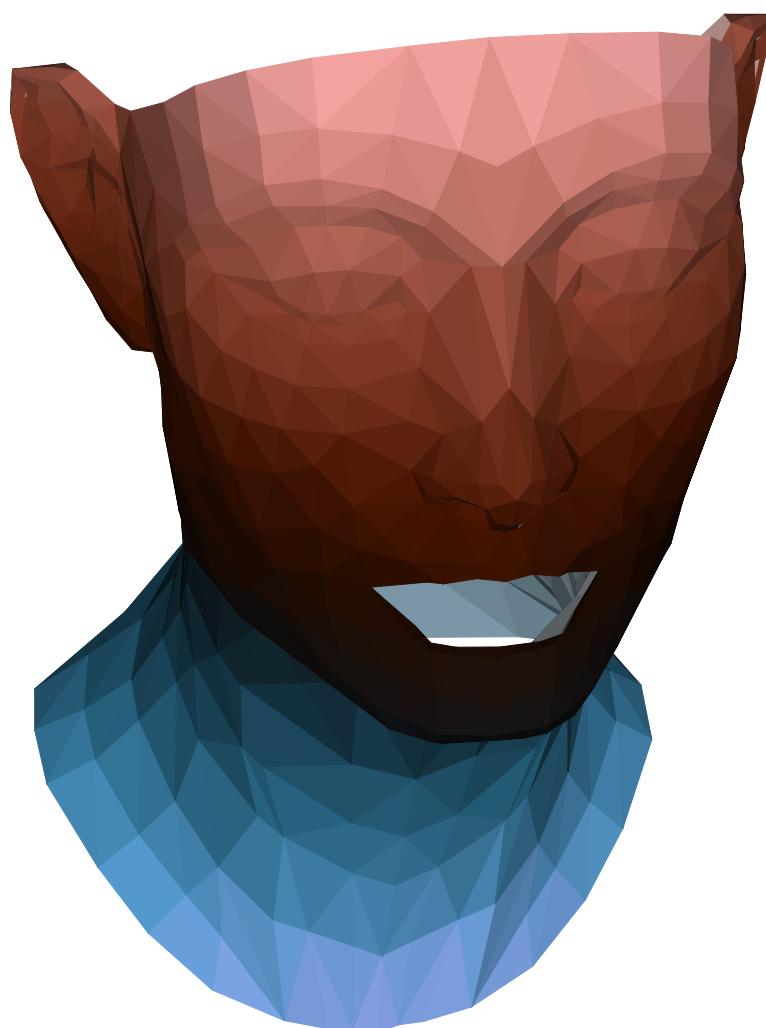
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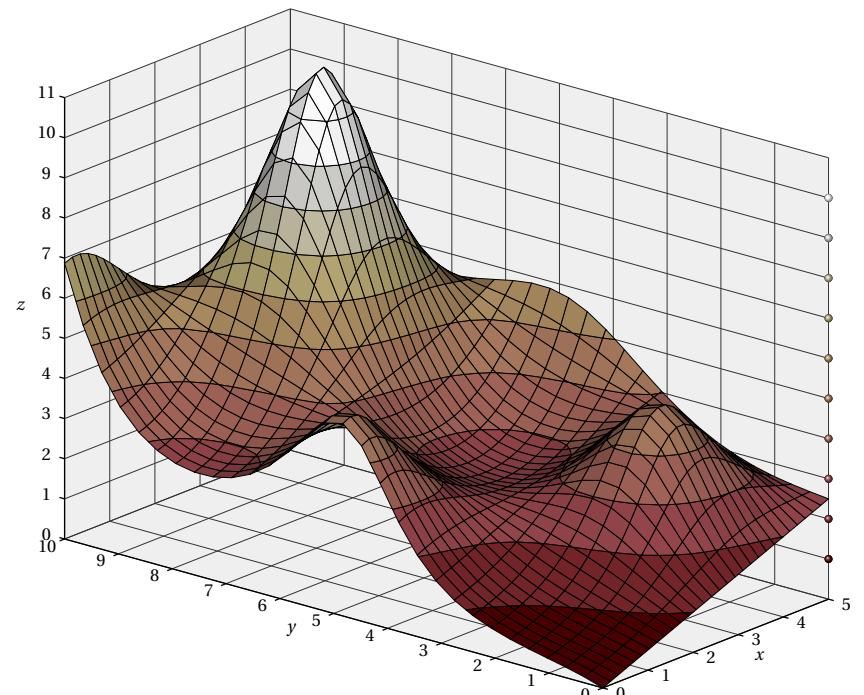
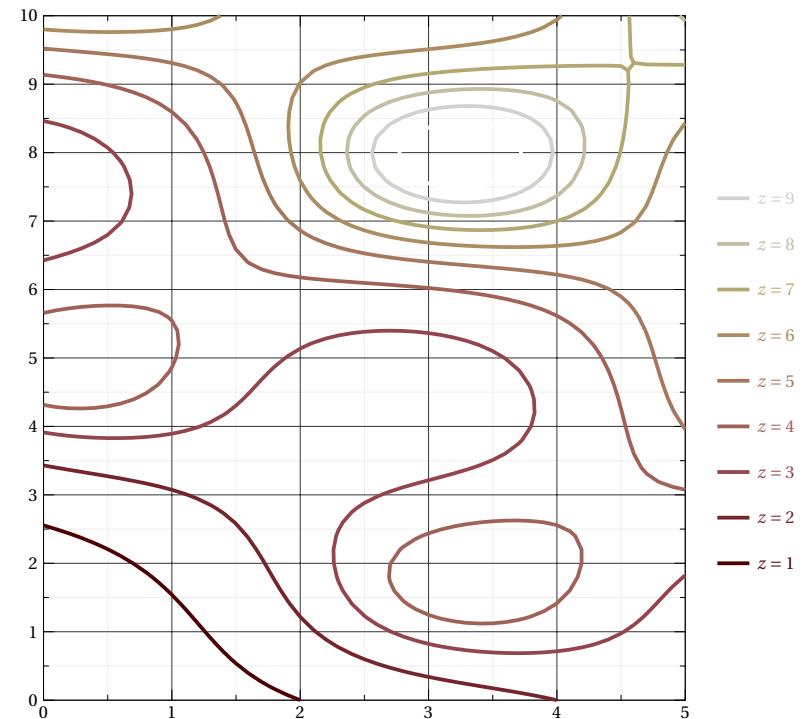
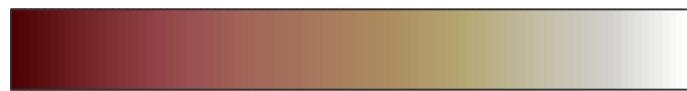
Berlin

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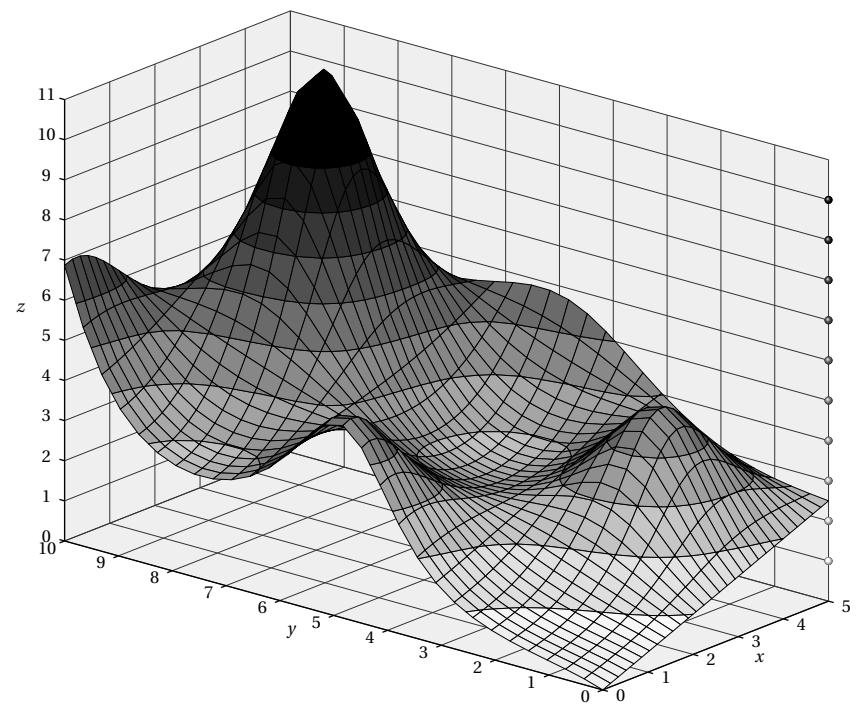
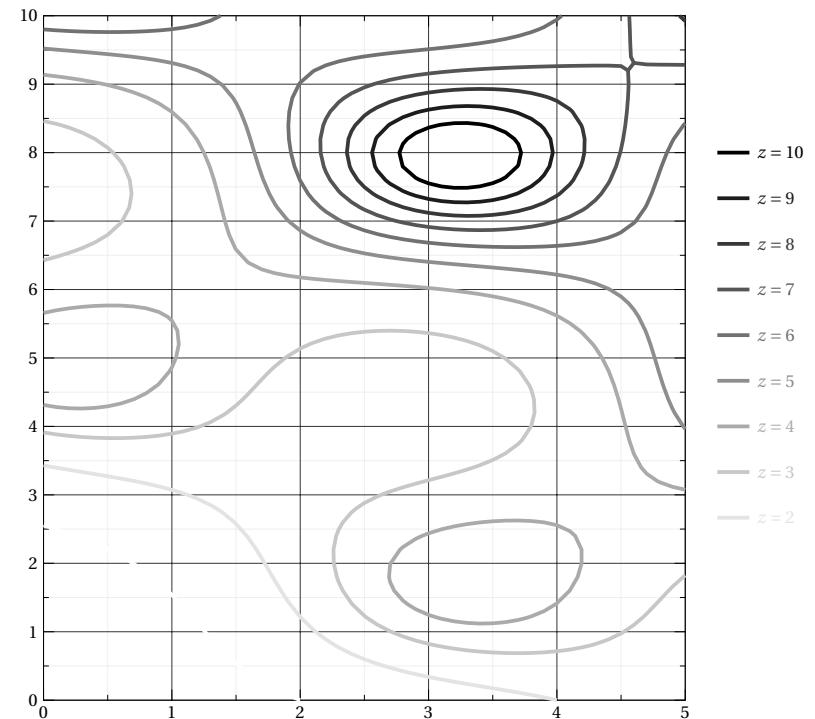
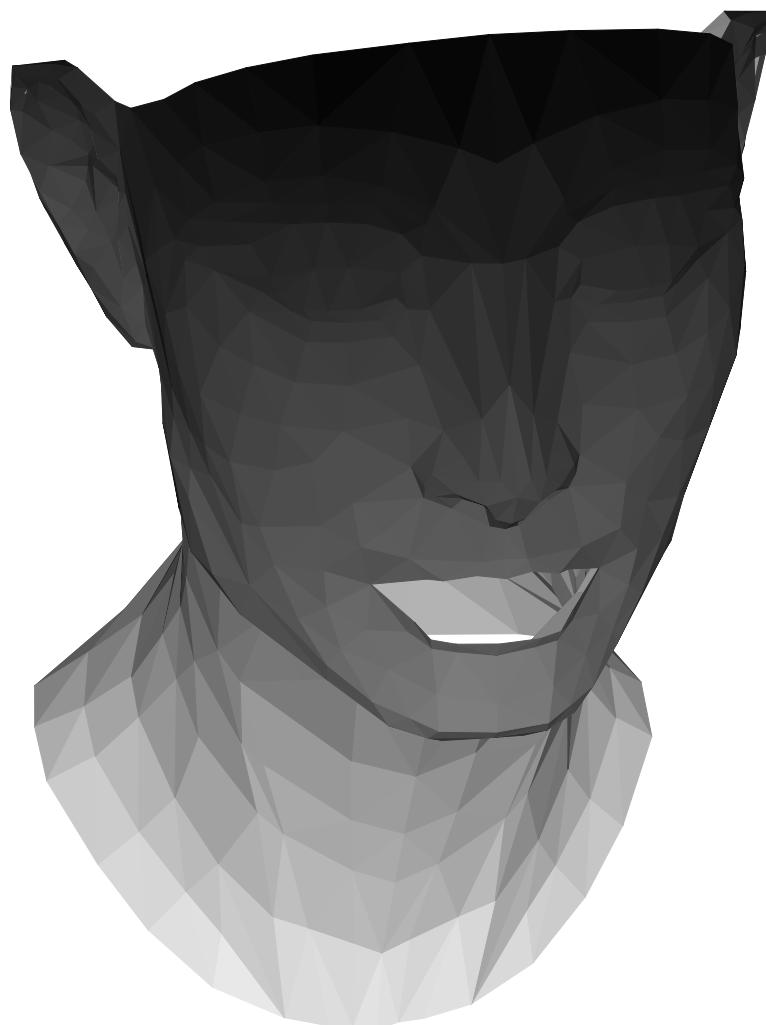
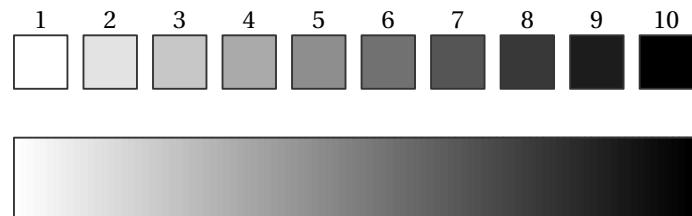
Bilbao

Source: Scientific Colour Maps



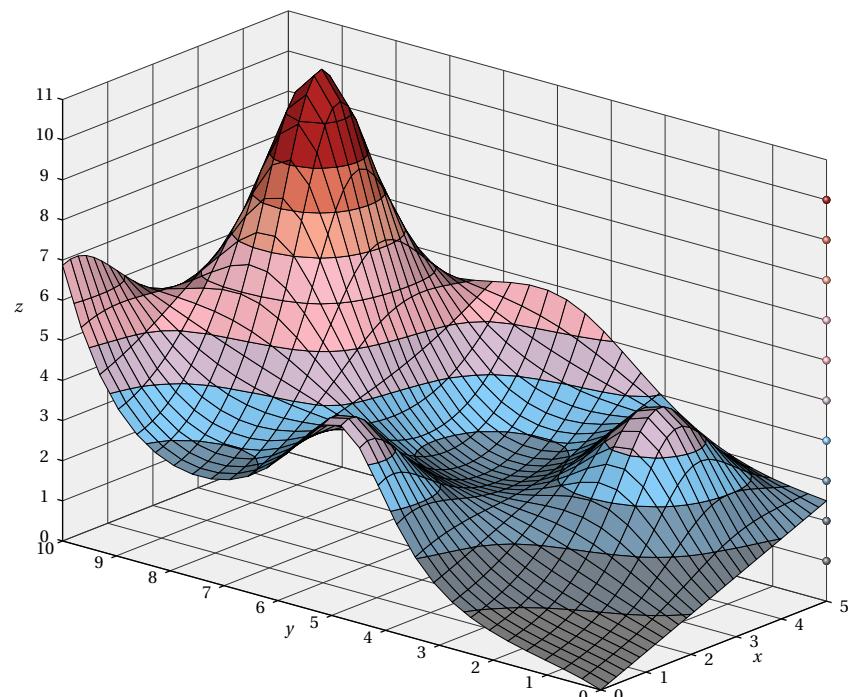
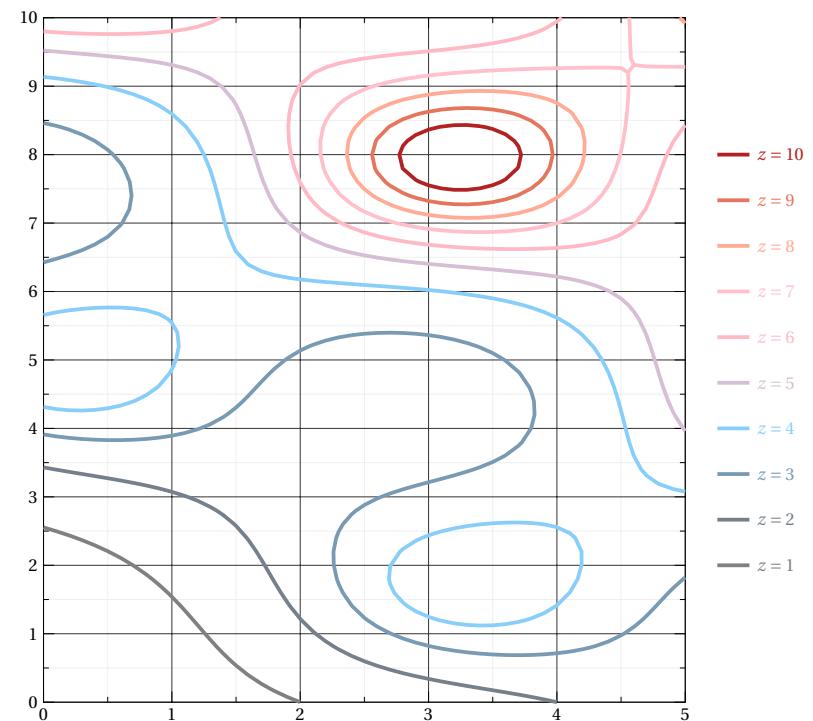
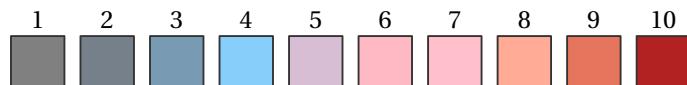
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Source: Matplotlib



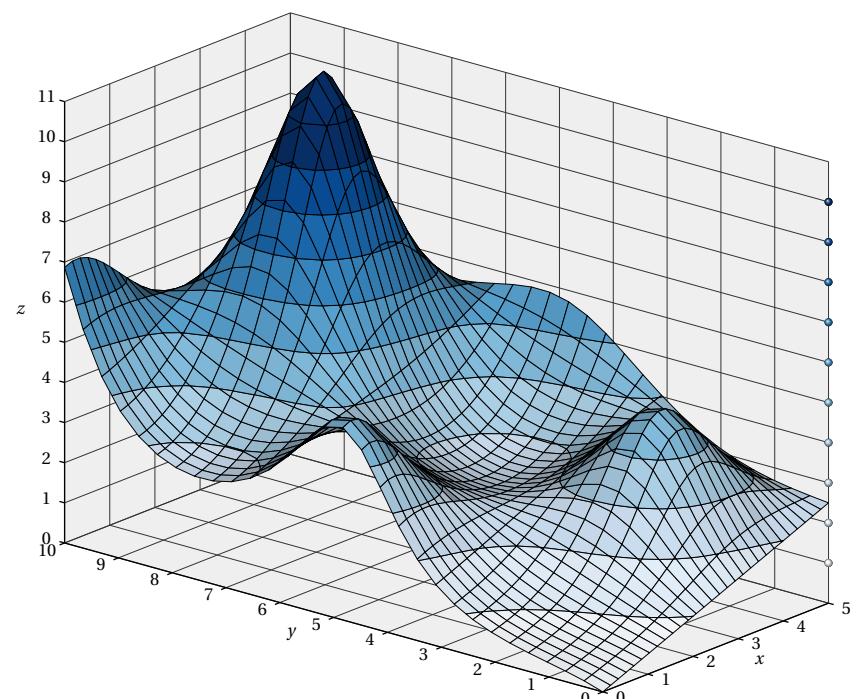
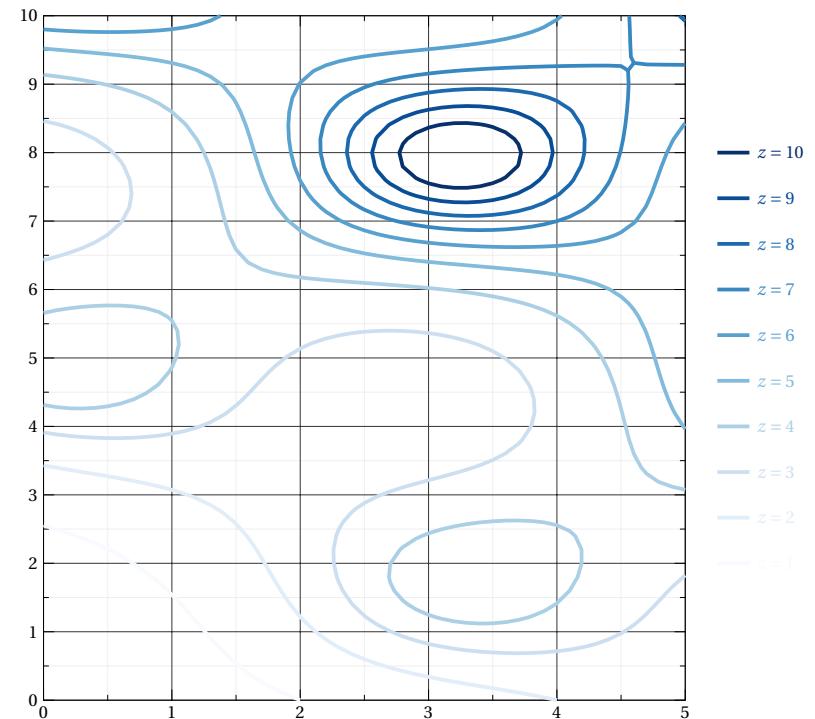
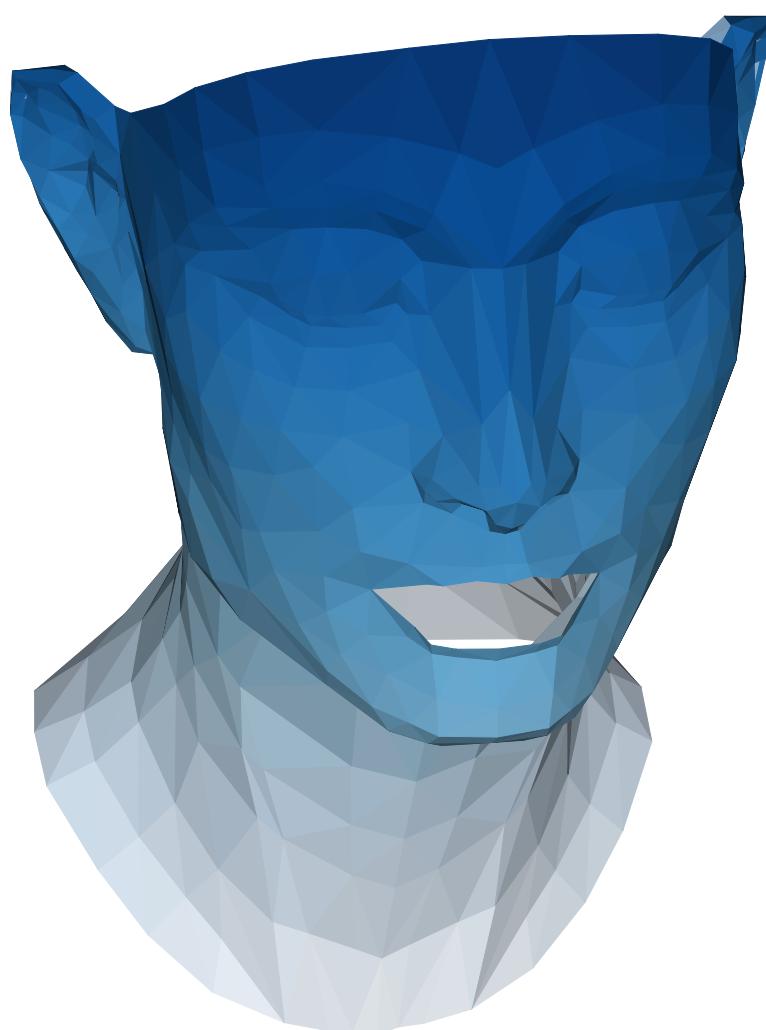
BlindFish

Created with @prism



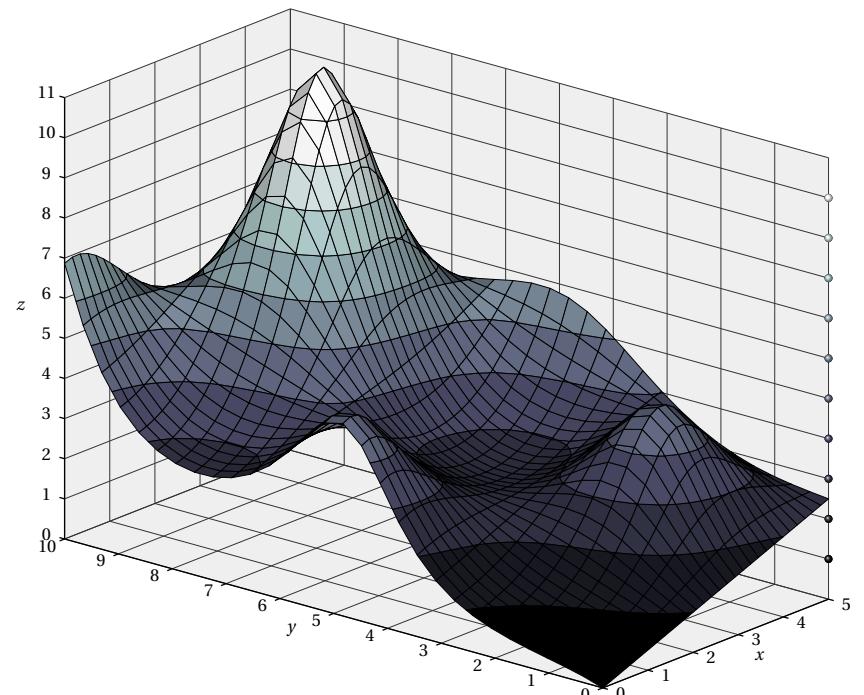
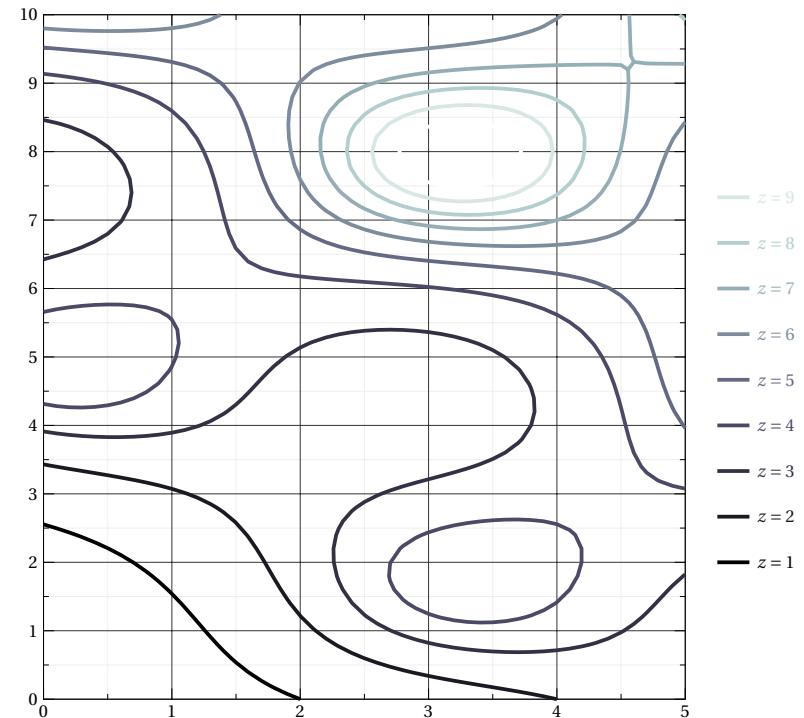
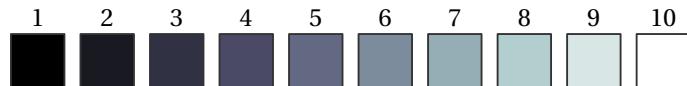
Blues

Source: Matplotlib



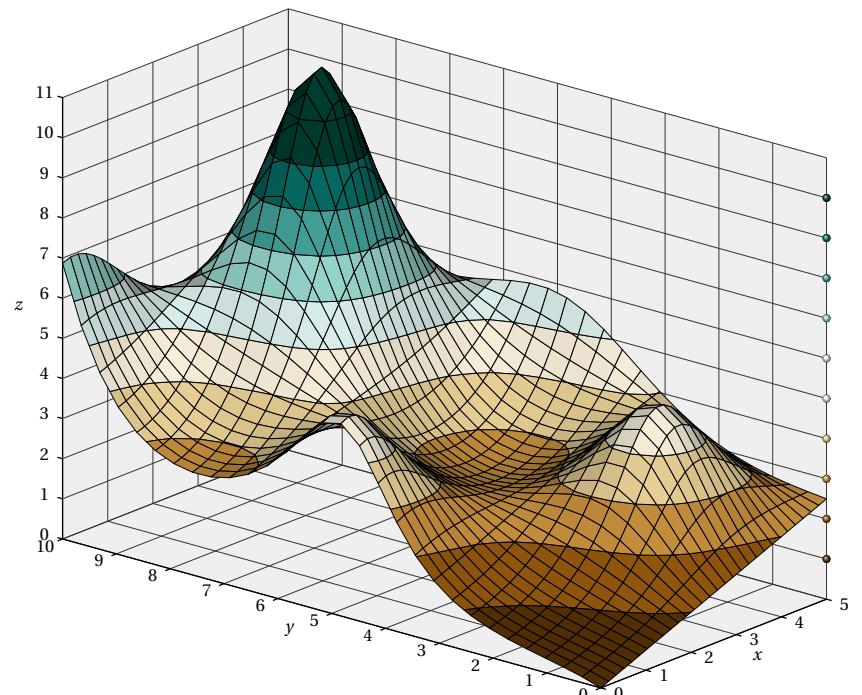
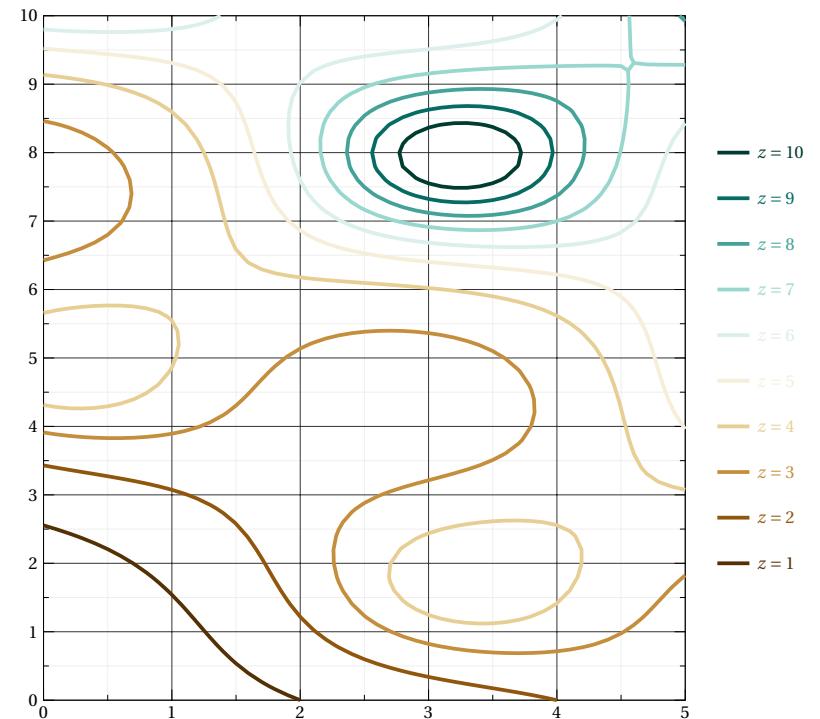
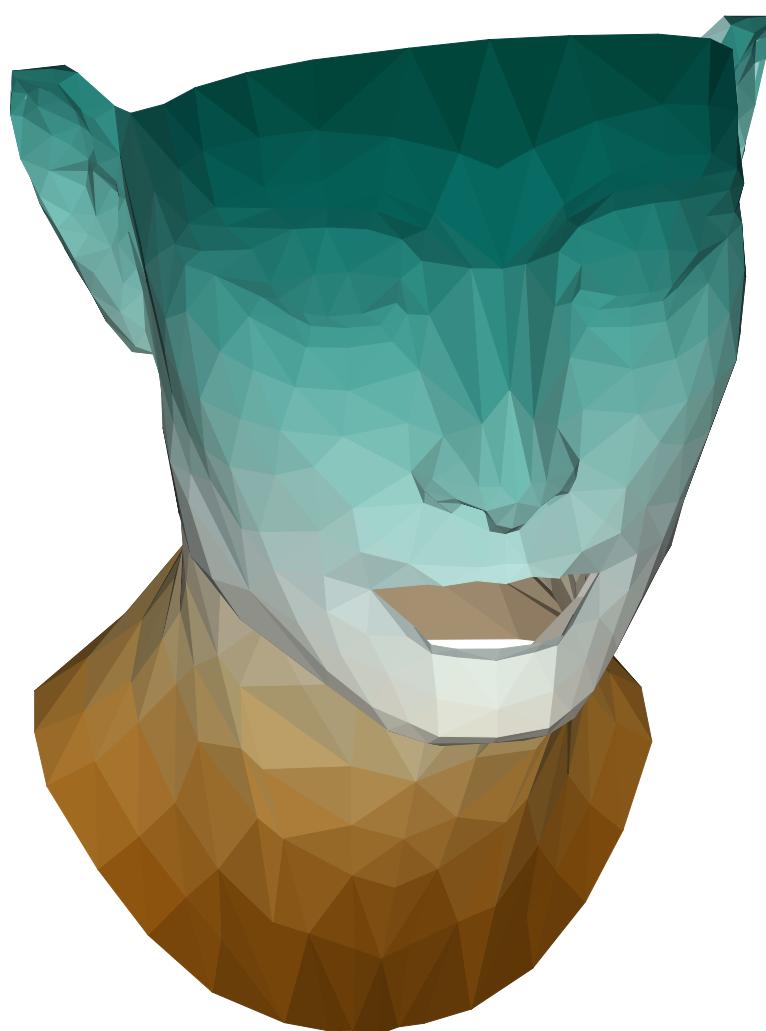
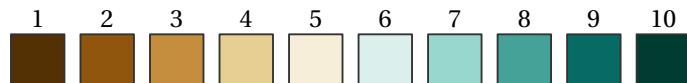
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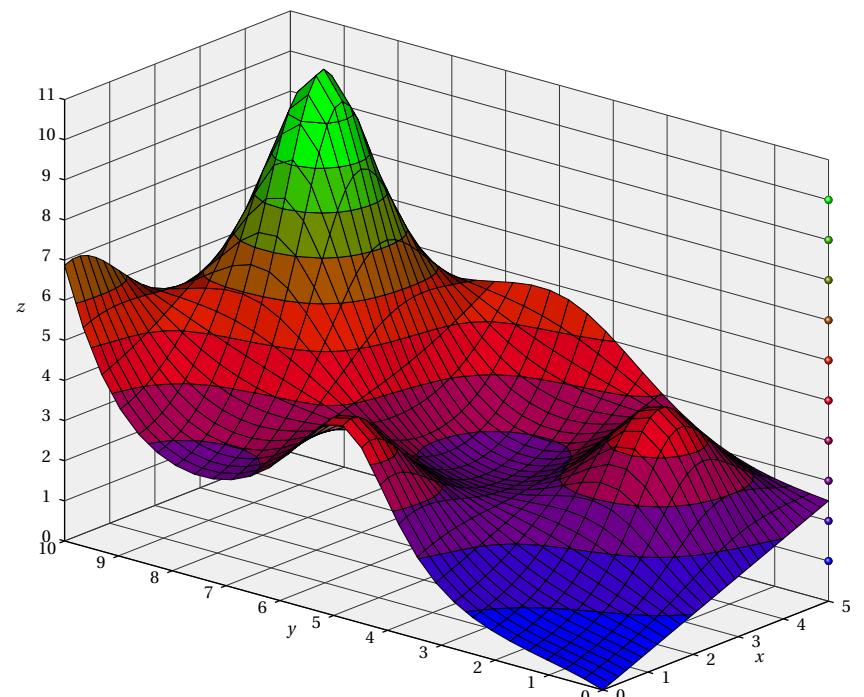
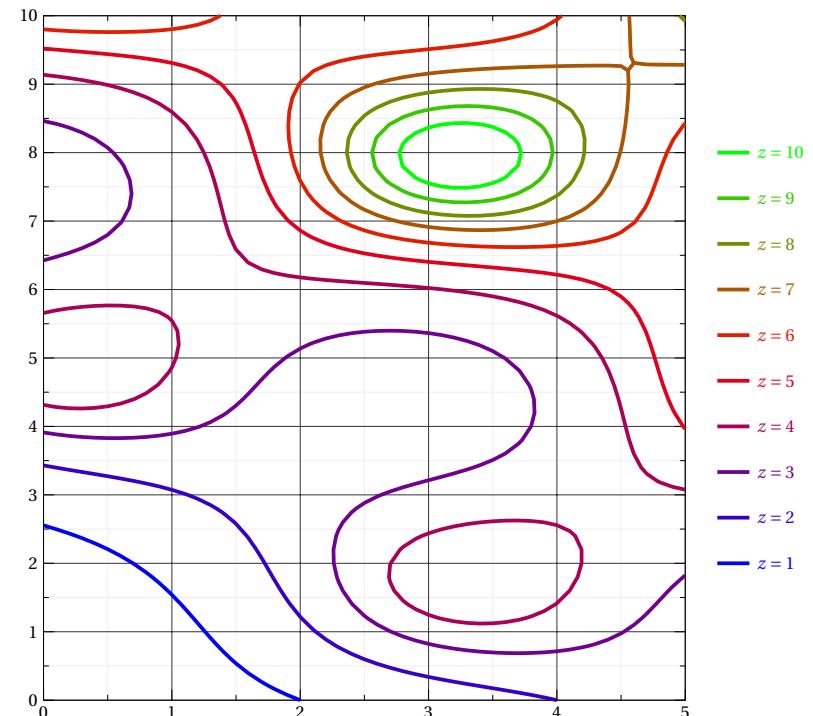
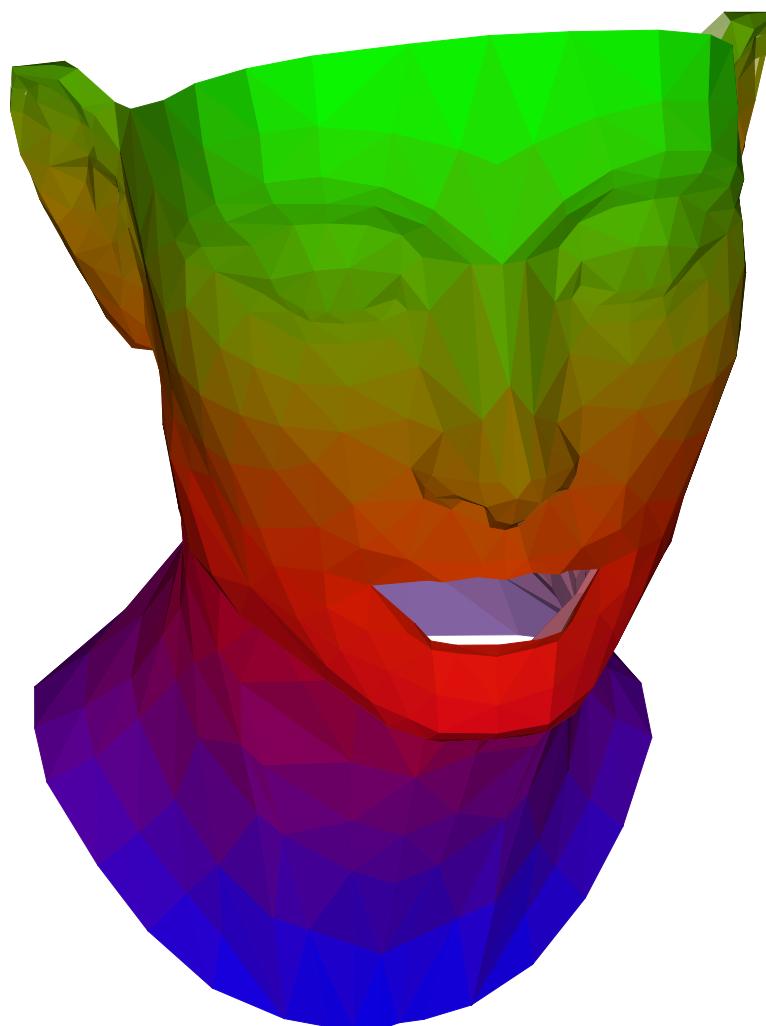
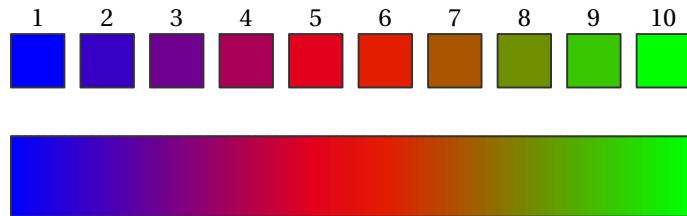
BrBG

Source: Matplotlib



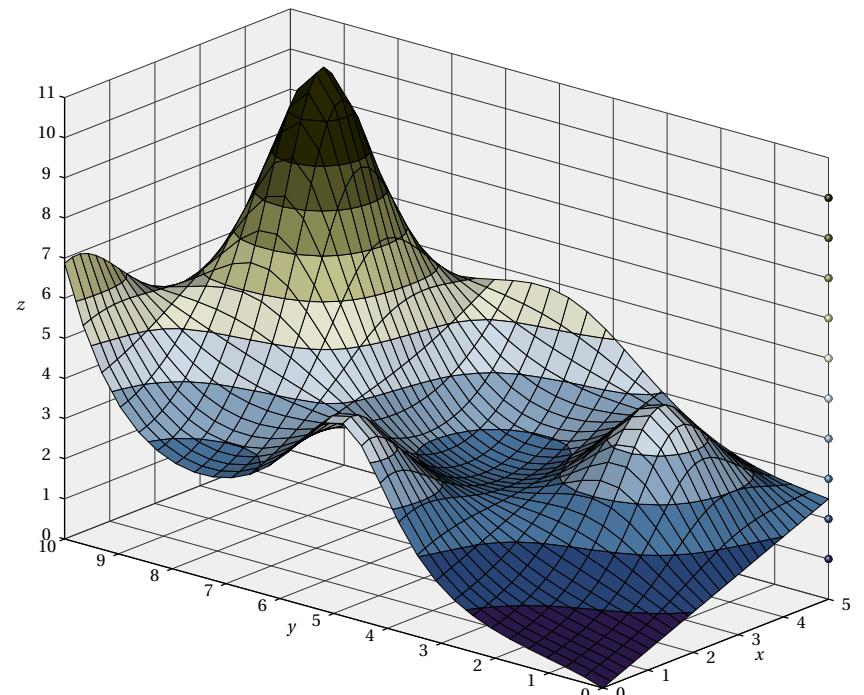
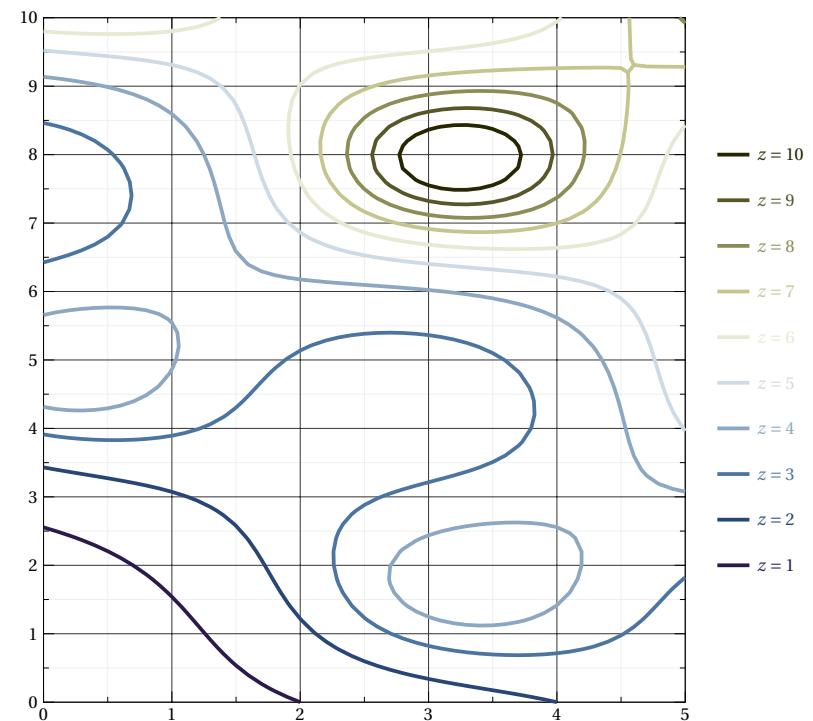
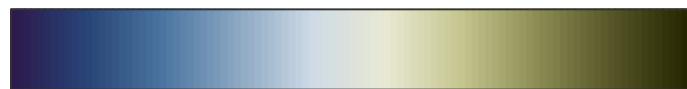
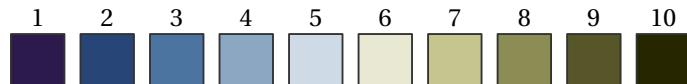
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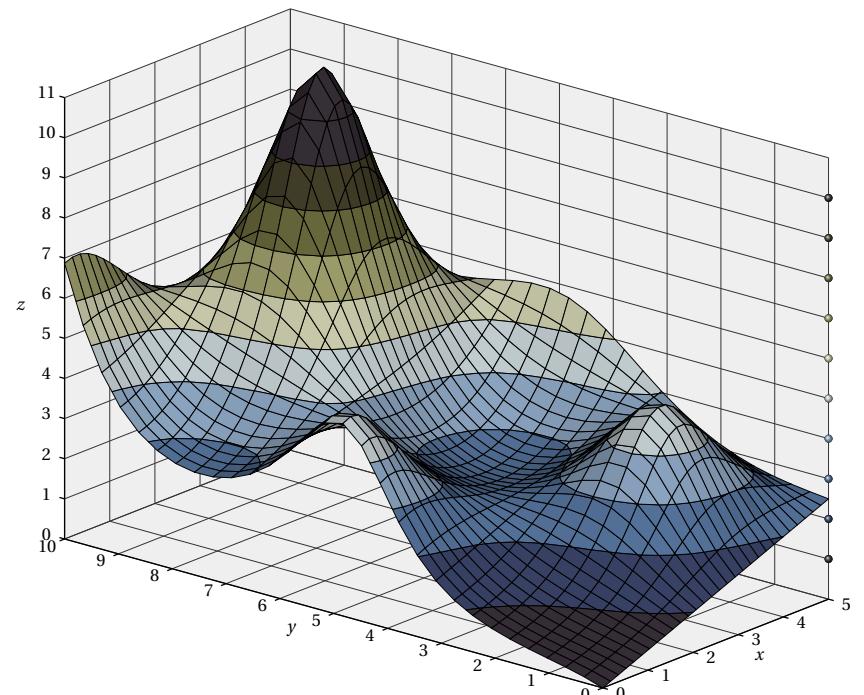
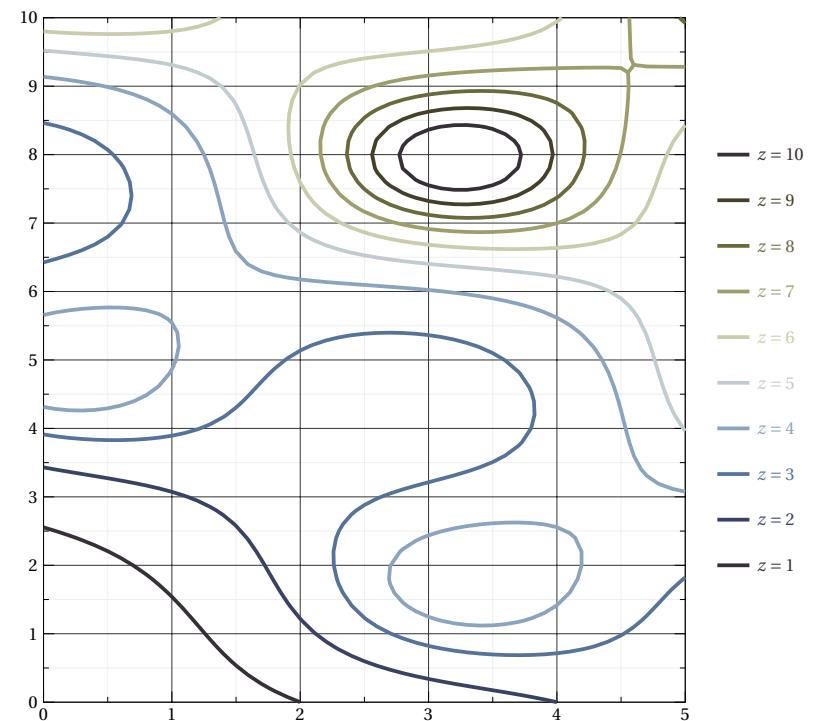
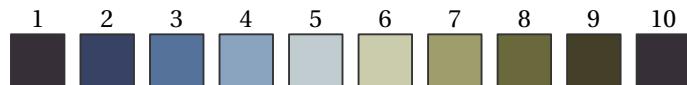
Broc

Source: Scientific Colour Maps



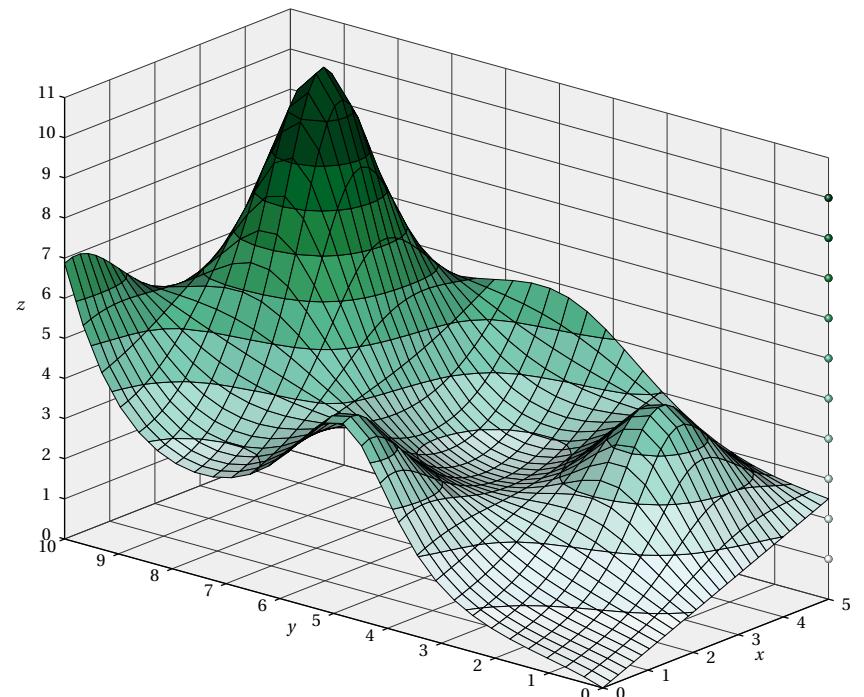
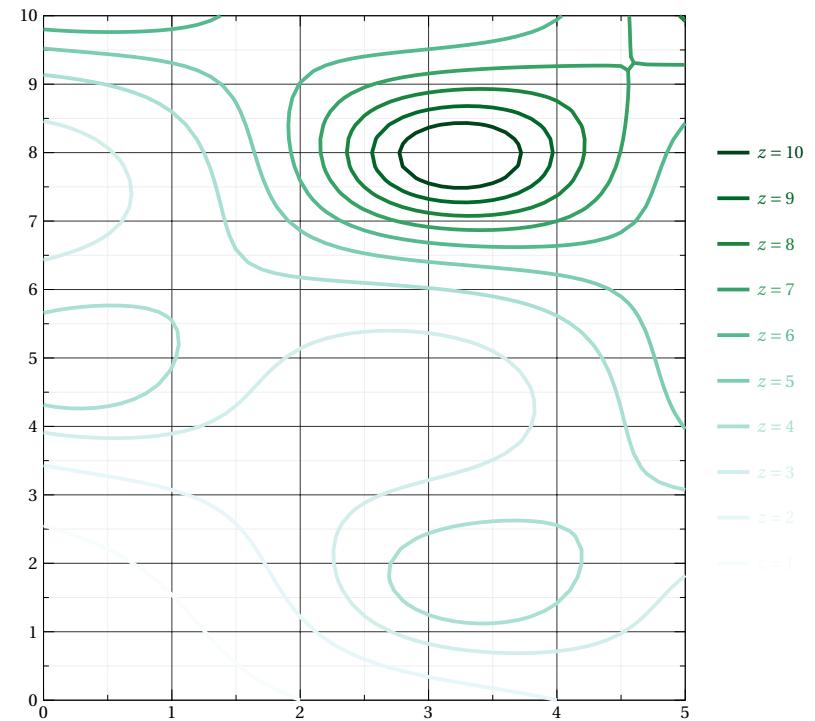
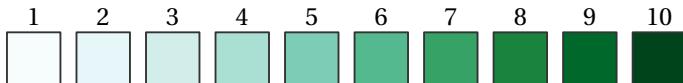
BrocO

Source: Scientific Colour Maps



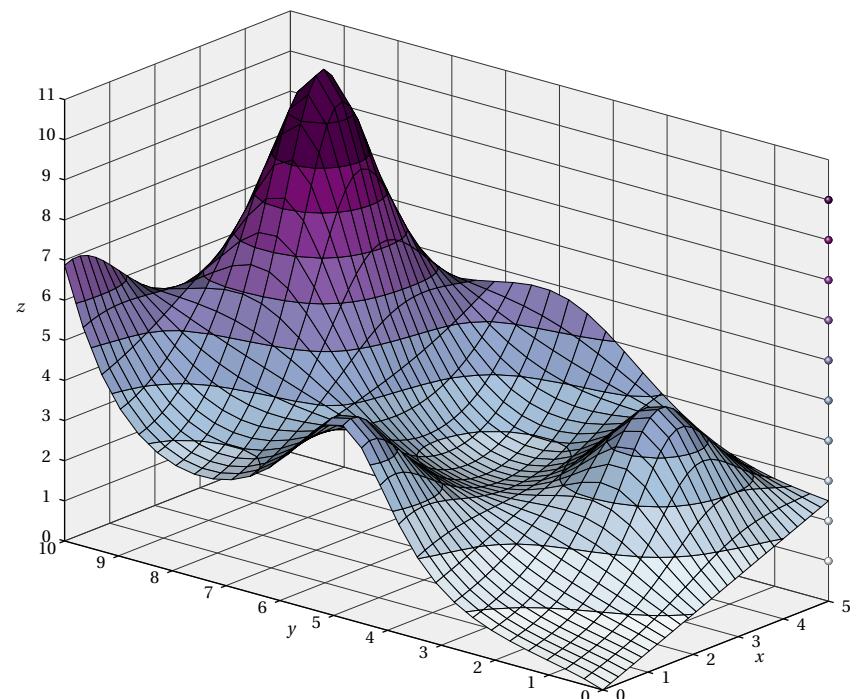
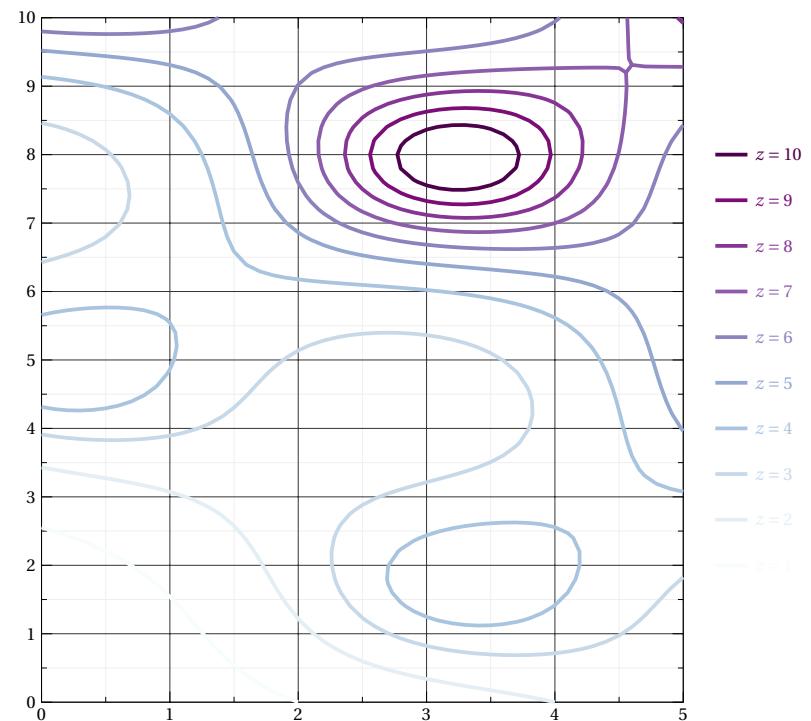
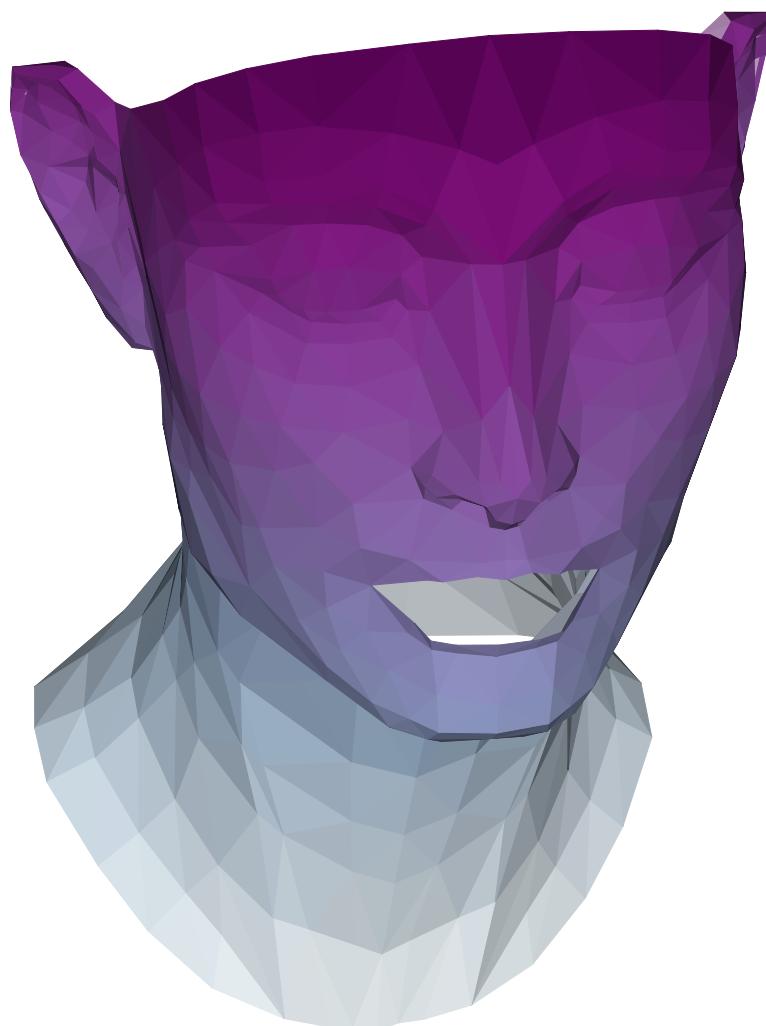
BuGn

Source: Matplotlib



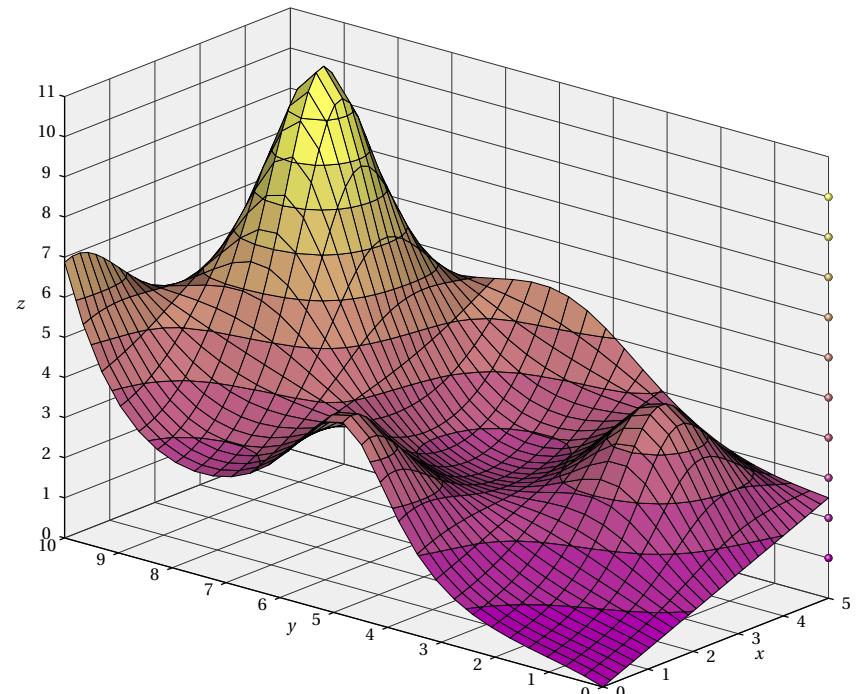
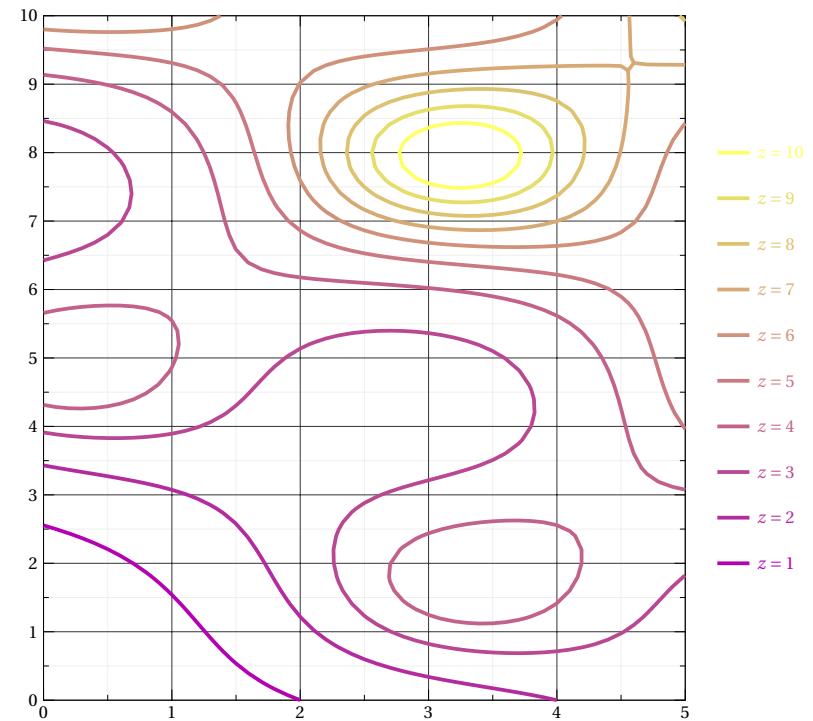
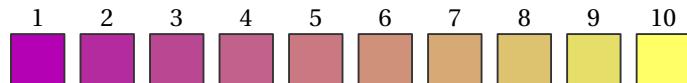
BuPu

Source: Matplotlib



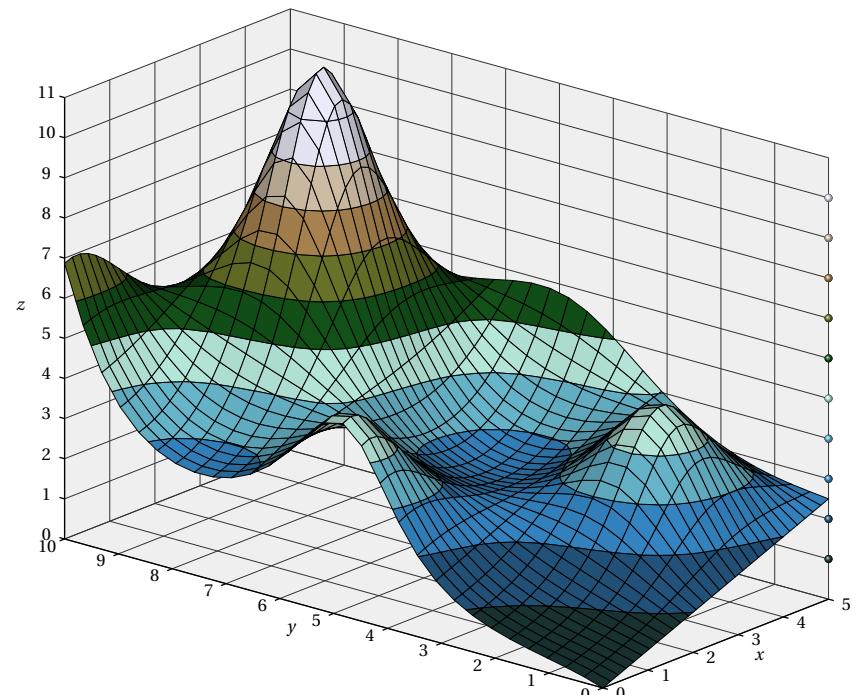
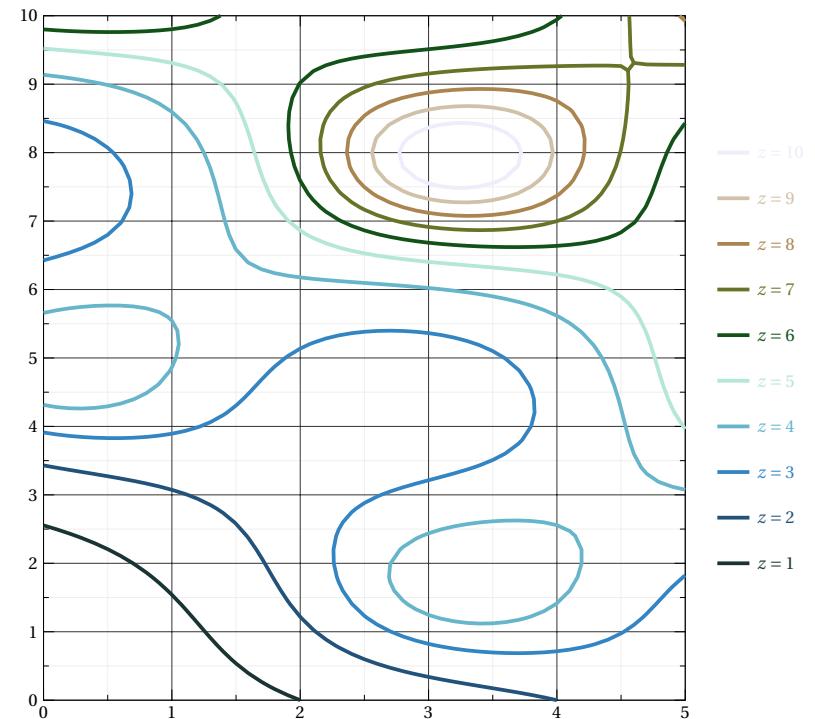
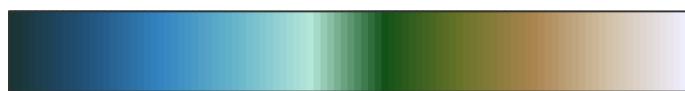
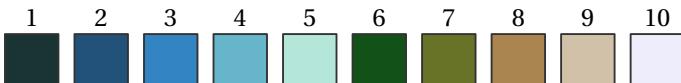
Buda

Source: Scientific Colour Maps



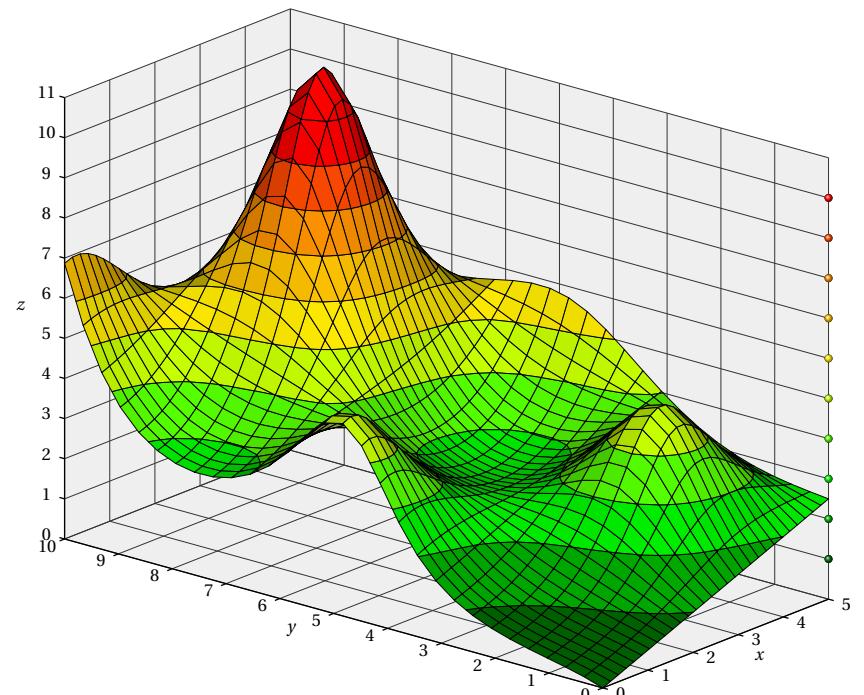
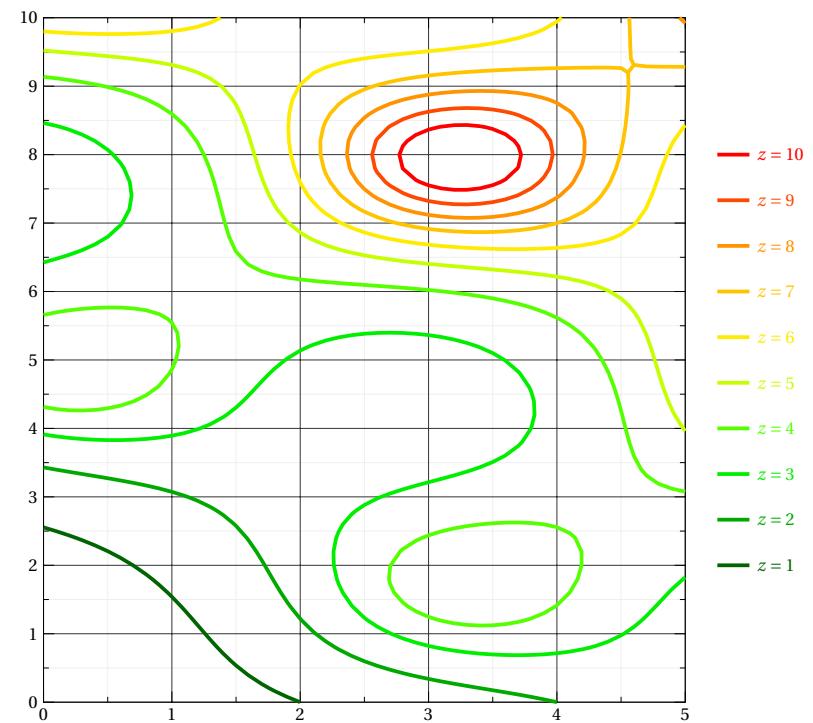
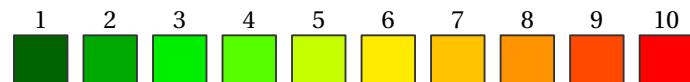
Bukavu

Source: Scientific Colour Maps



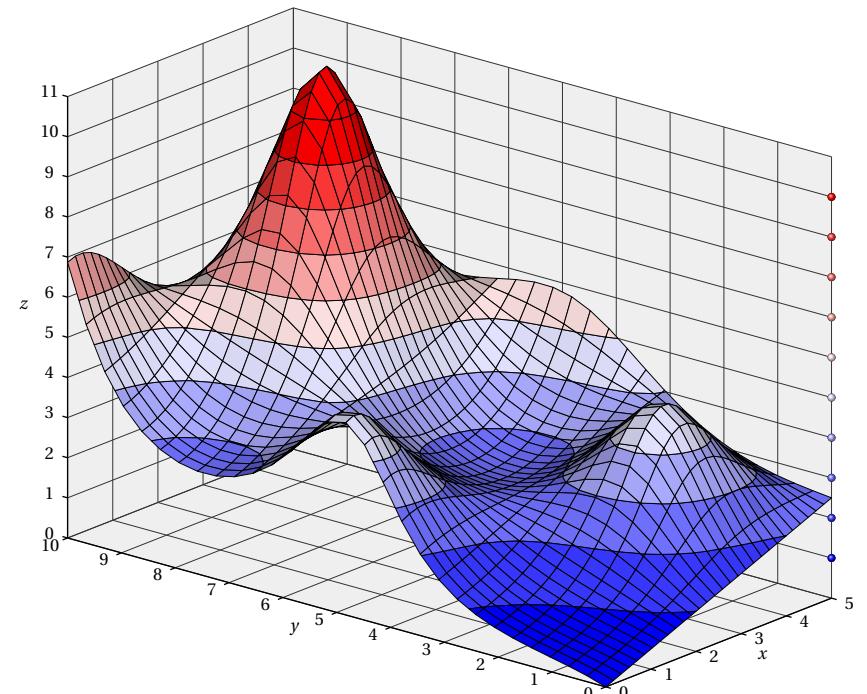
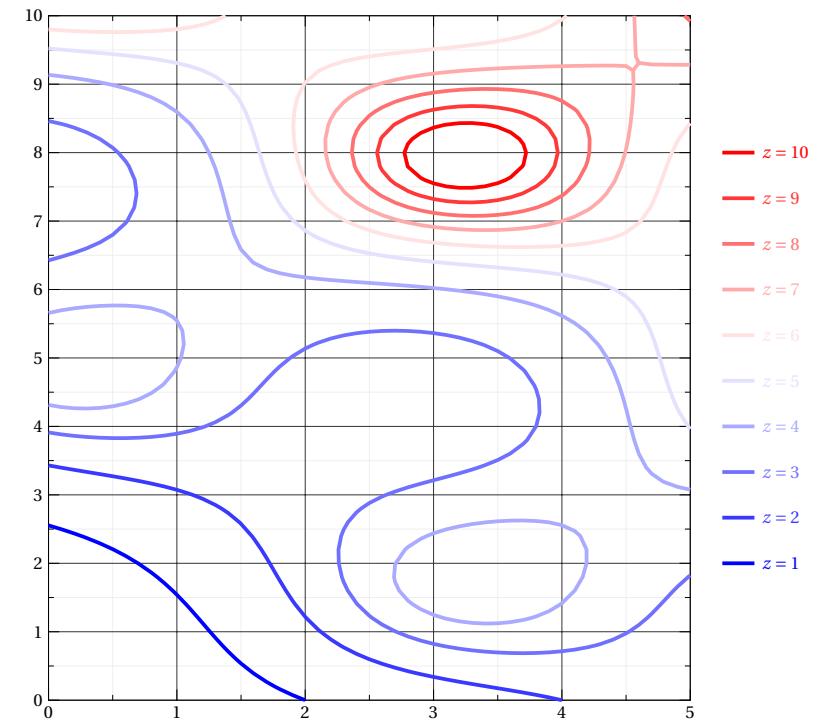
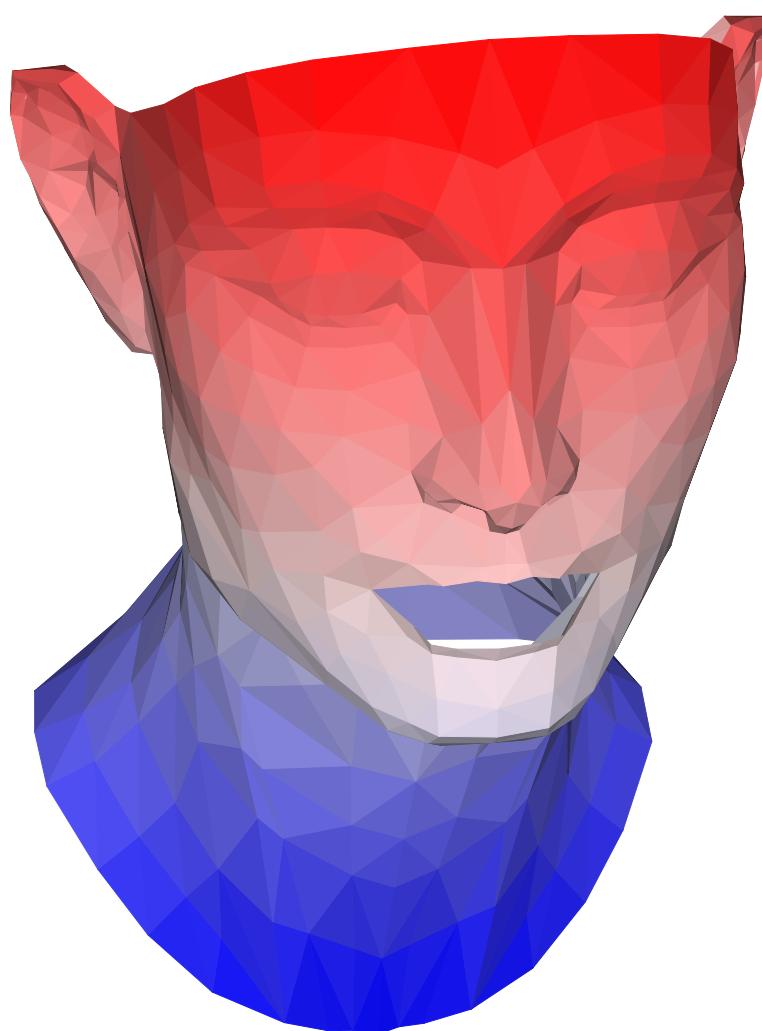
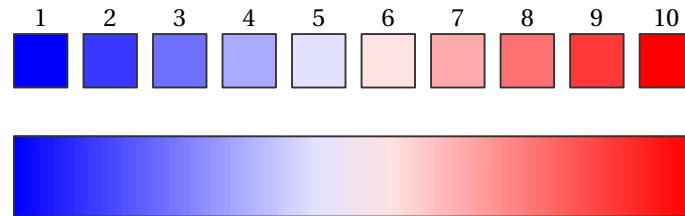
BurningGrass

Created with @prism



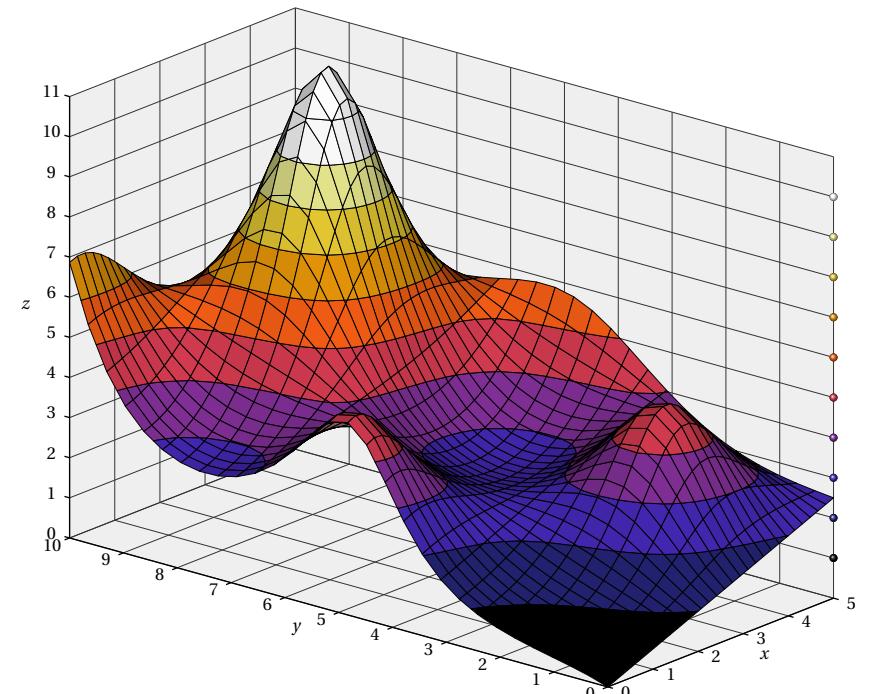
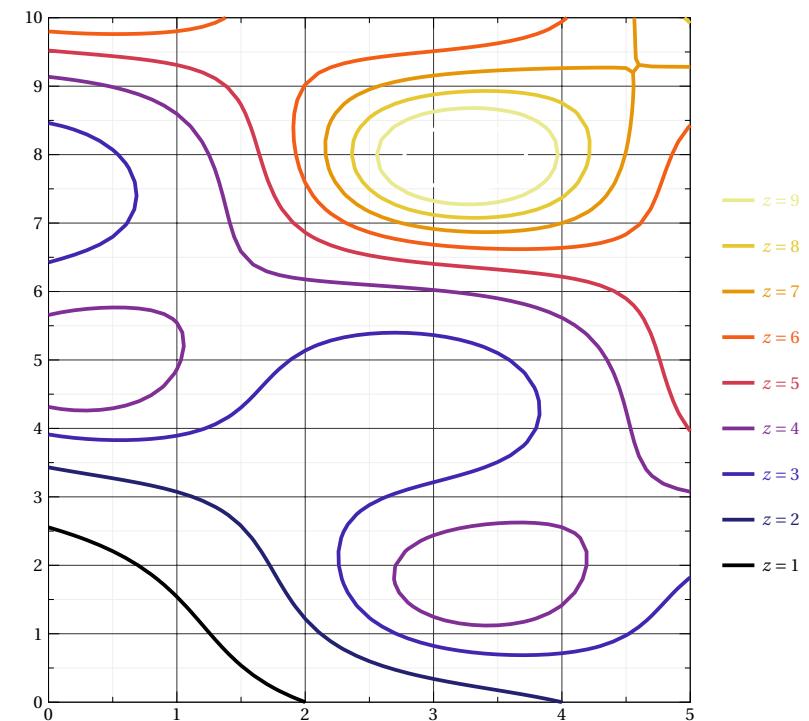
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Source: Matplotlib



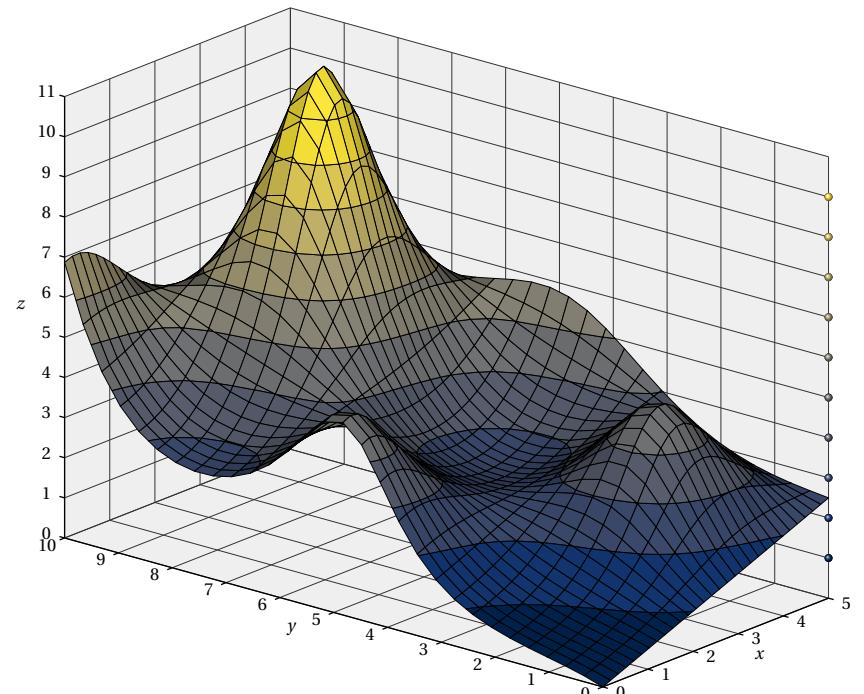
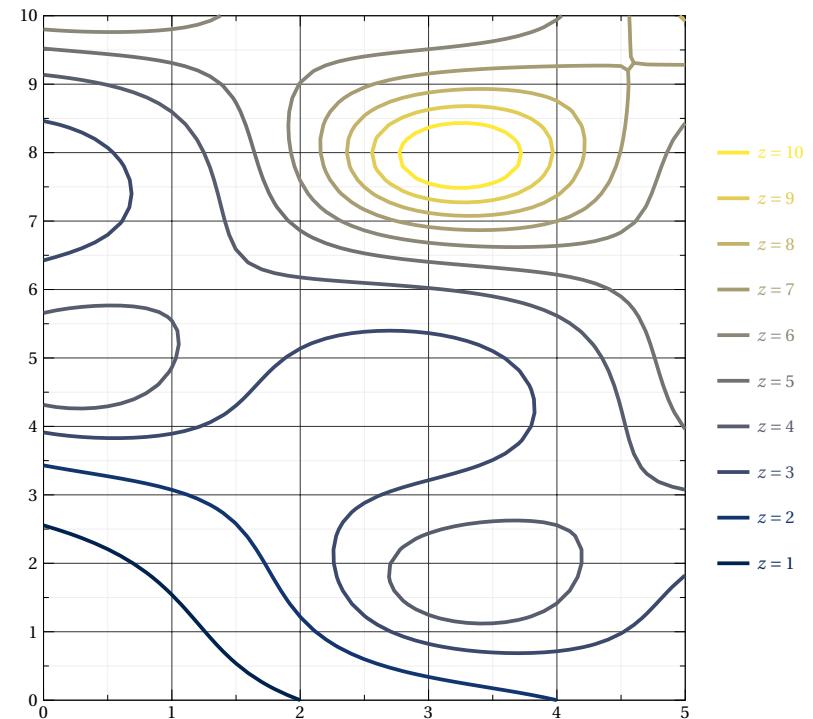
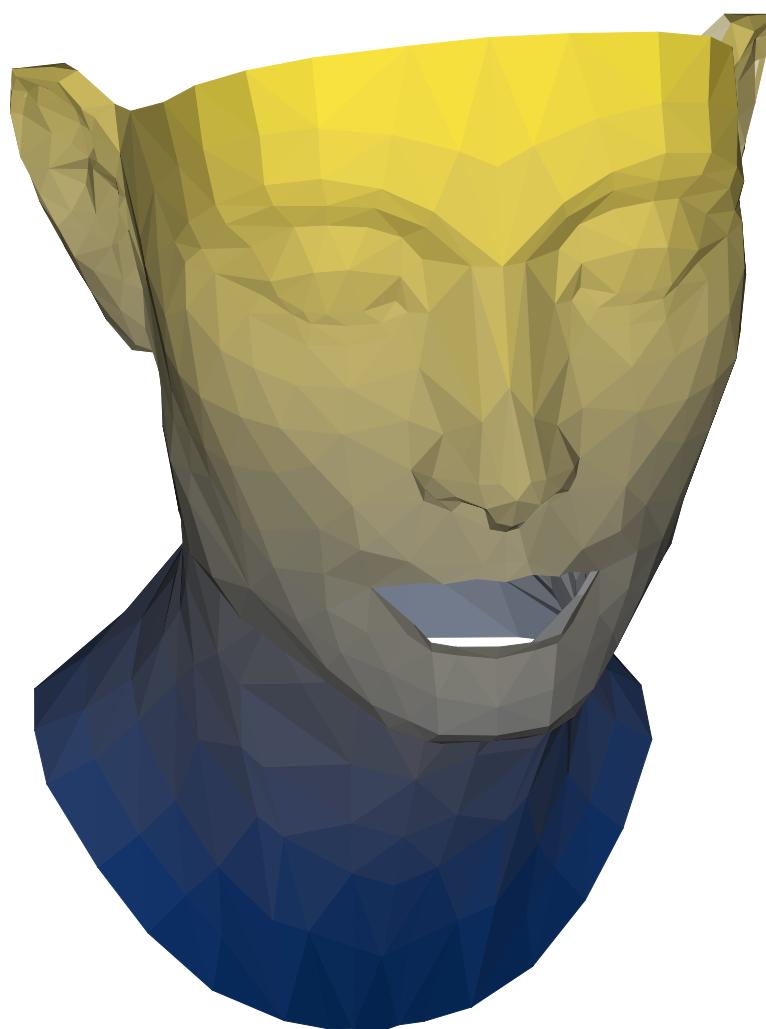
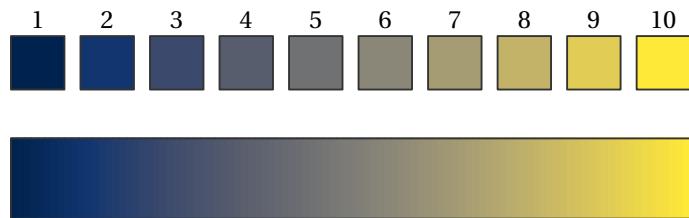
CMRmap

Source: Matplotlib



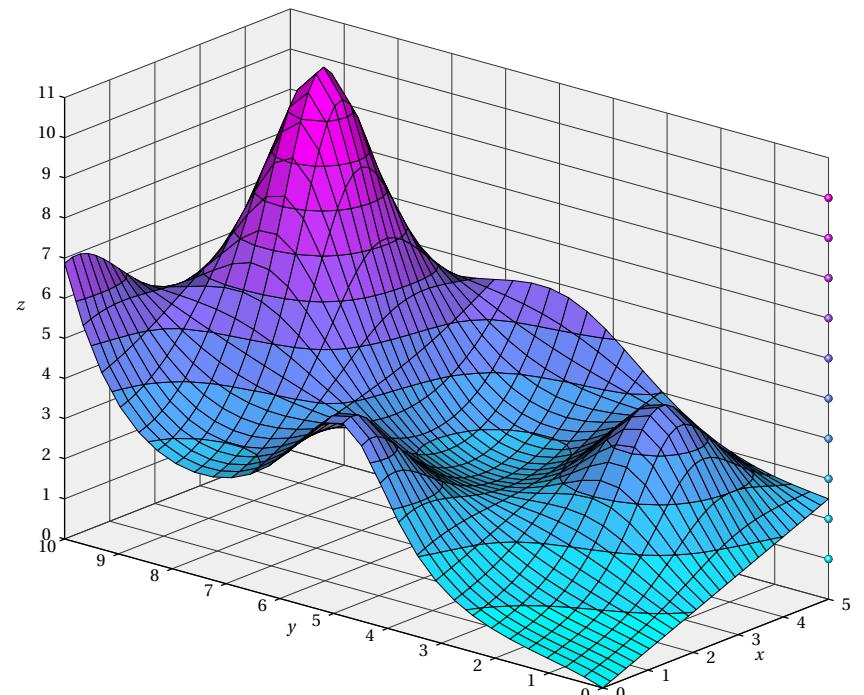
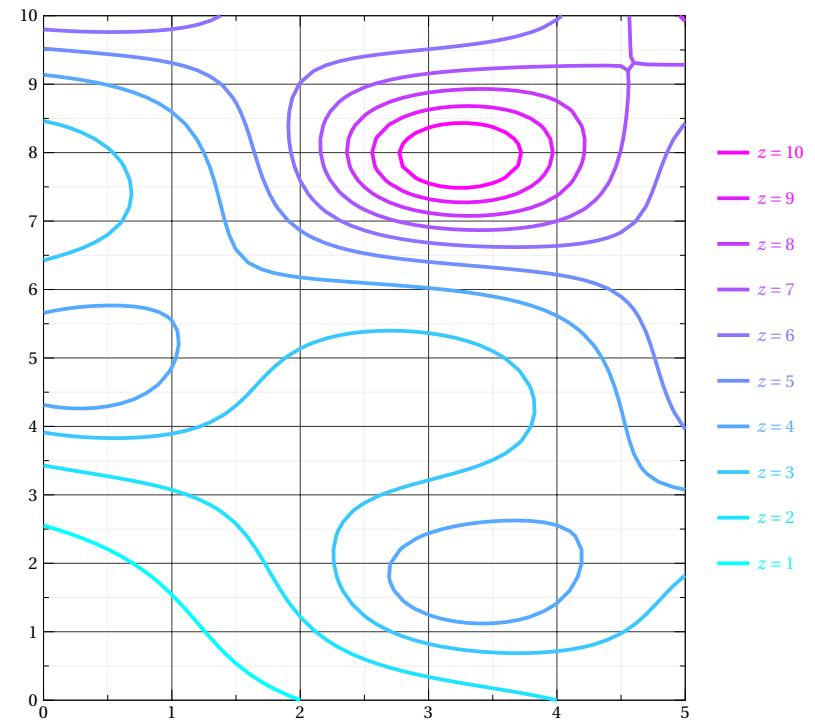
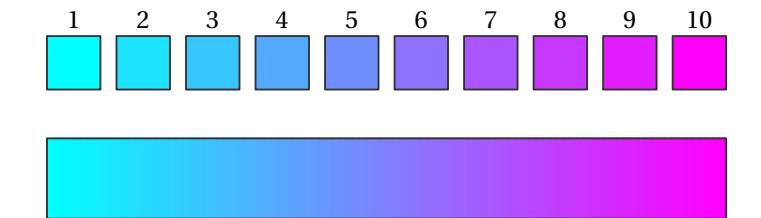
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Source: Matplotlib



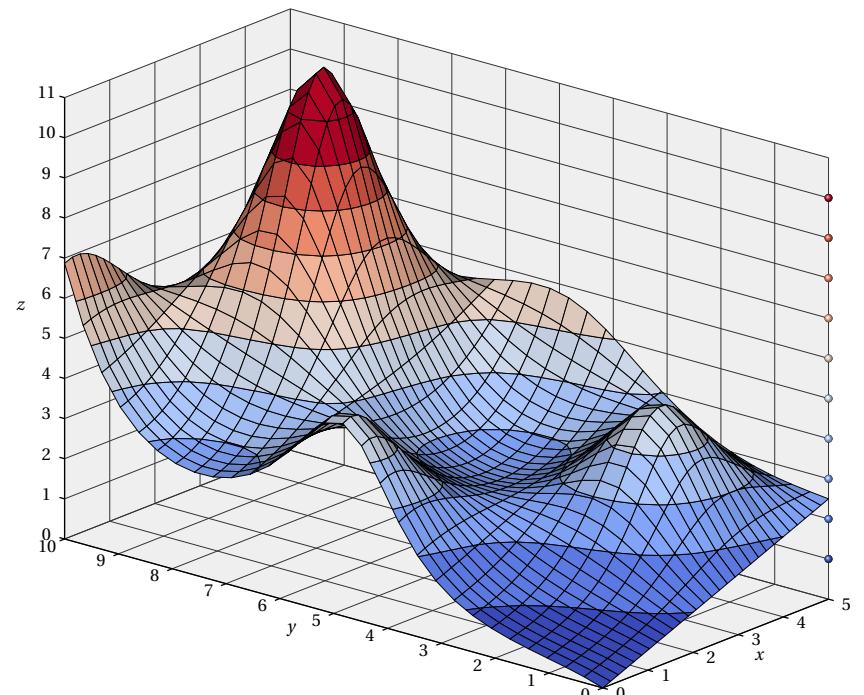
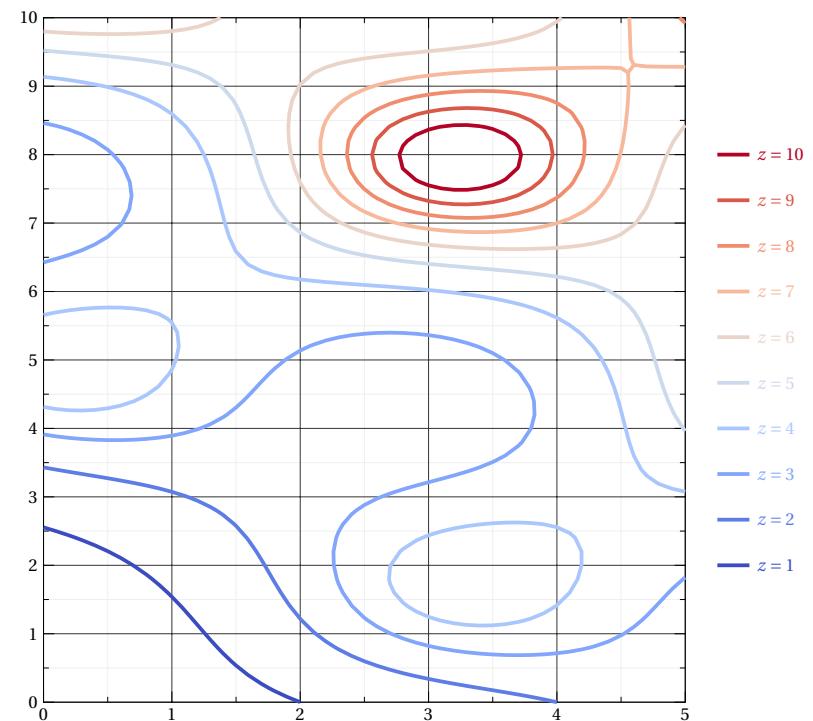
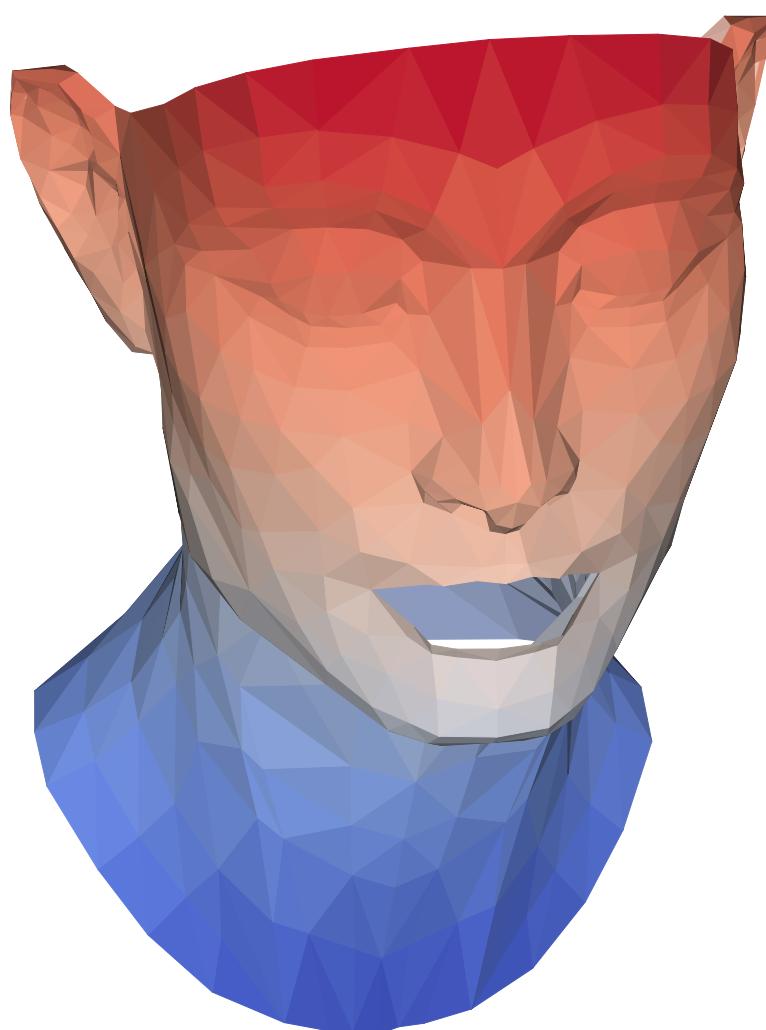
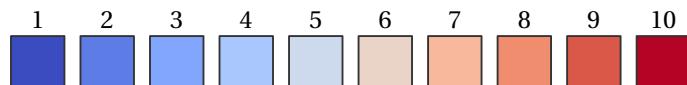
Cool

Source: Matplotlib



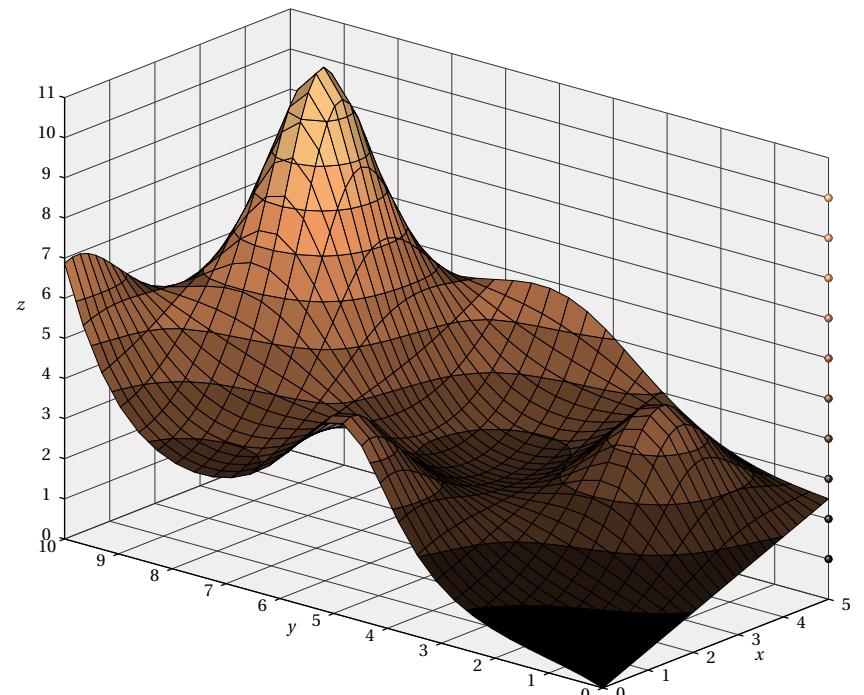
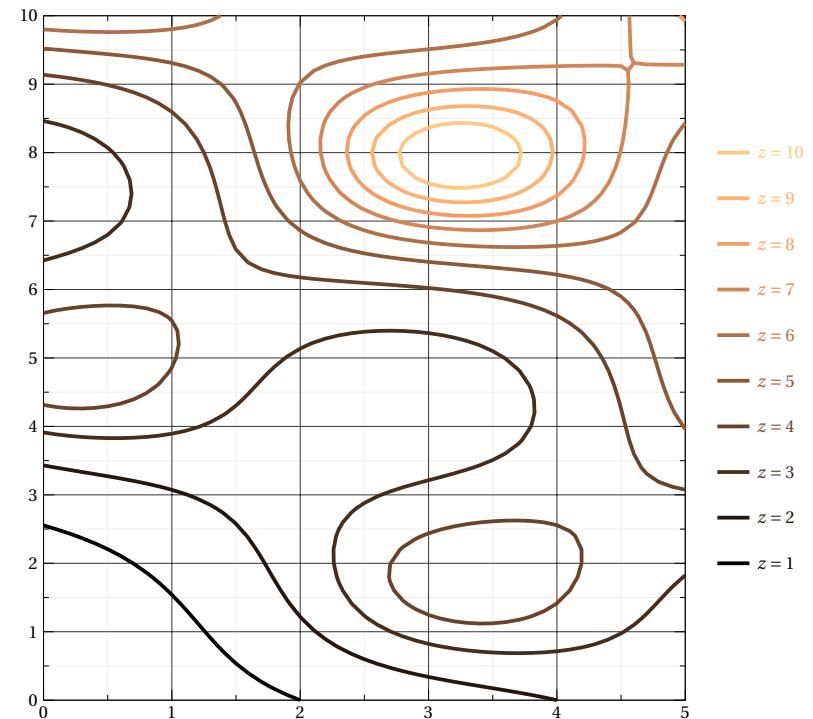
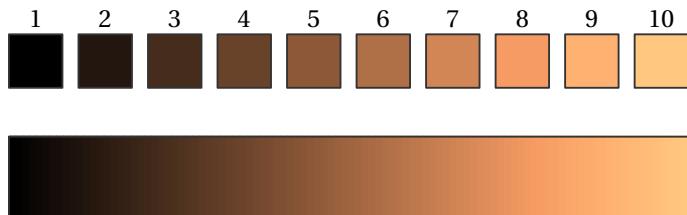
Coolwarm

Source: Matplotlib



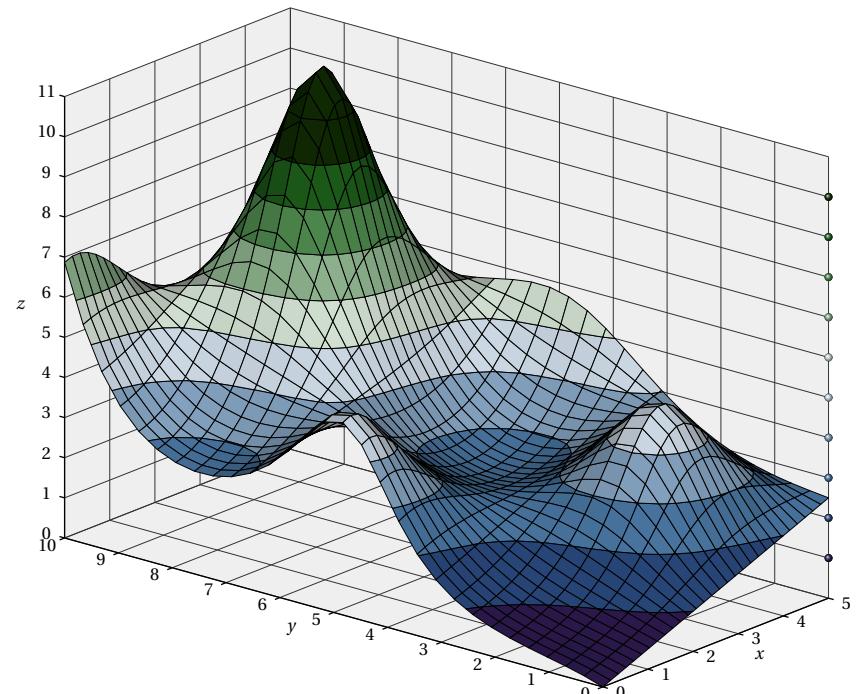
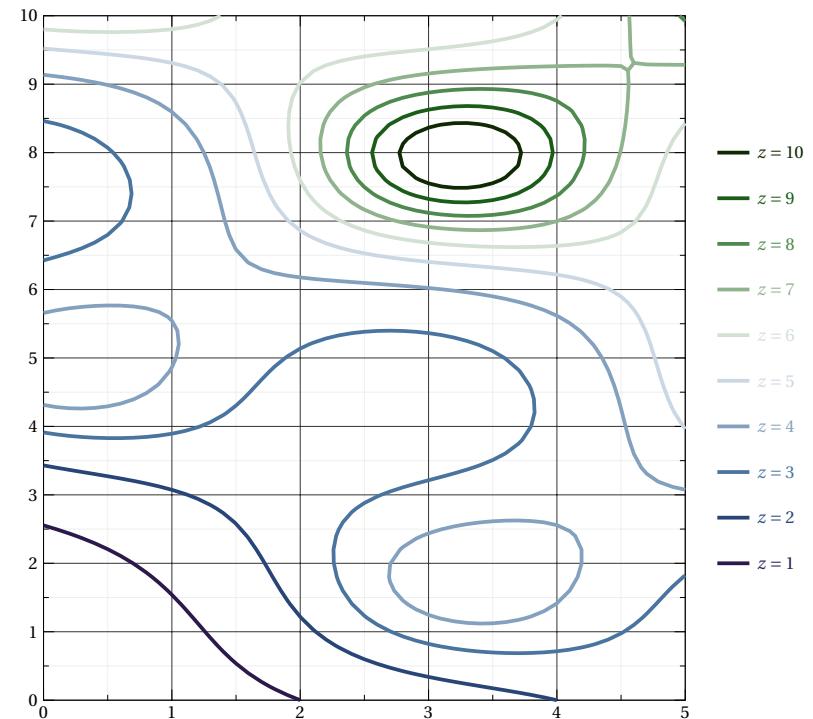
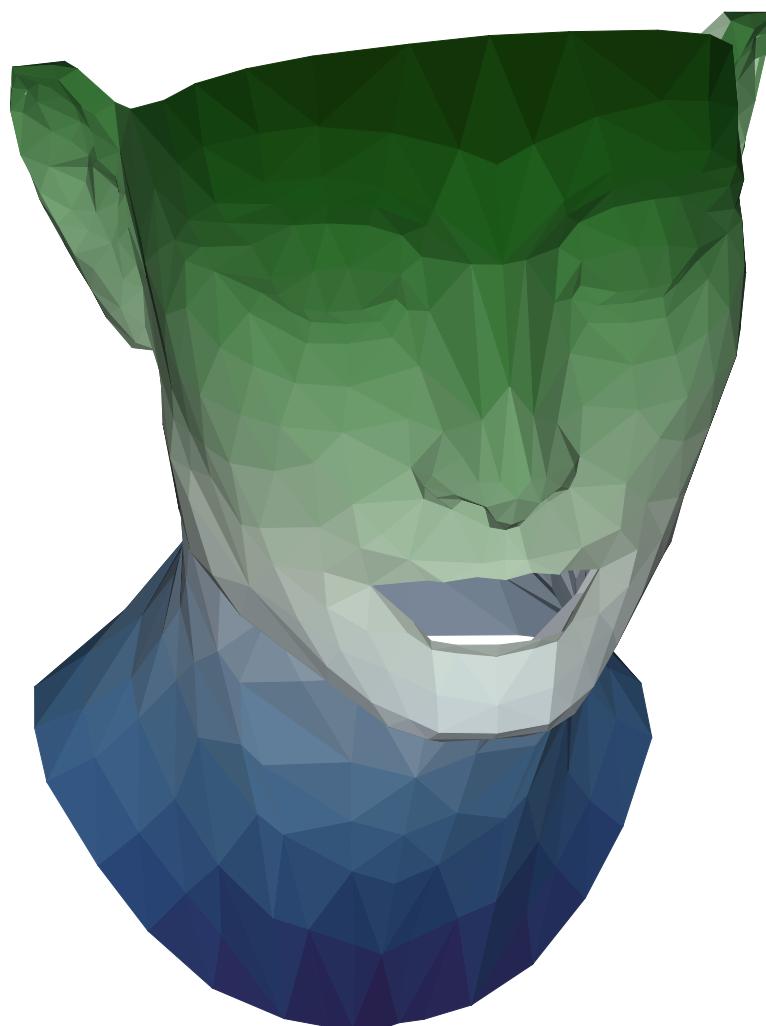
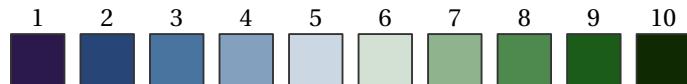
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Source: Matplotlib



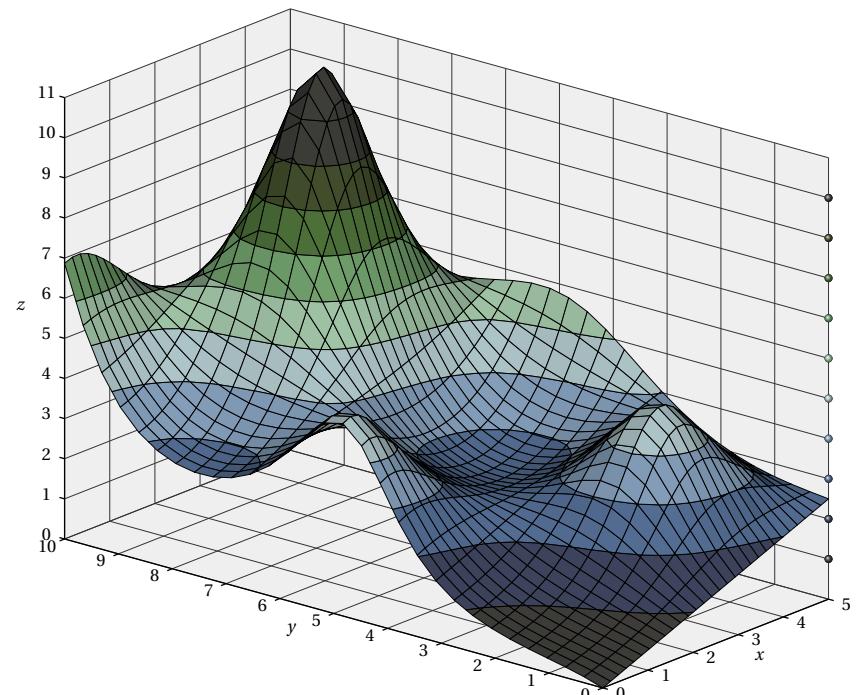
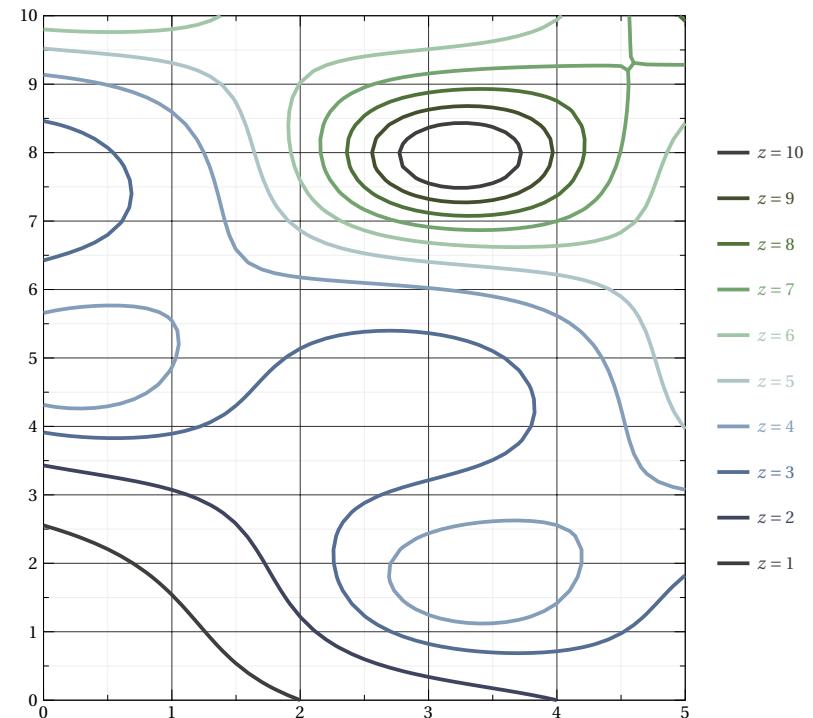
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Source: Scientific Colour Maps



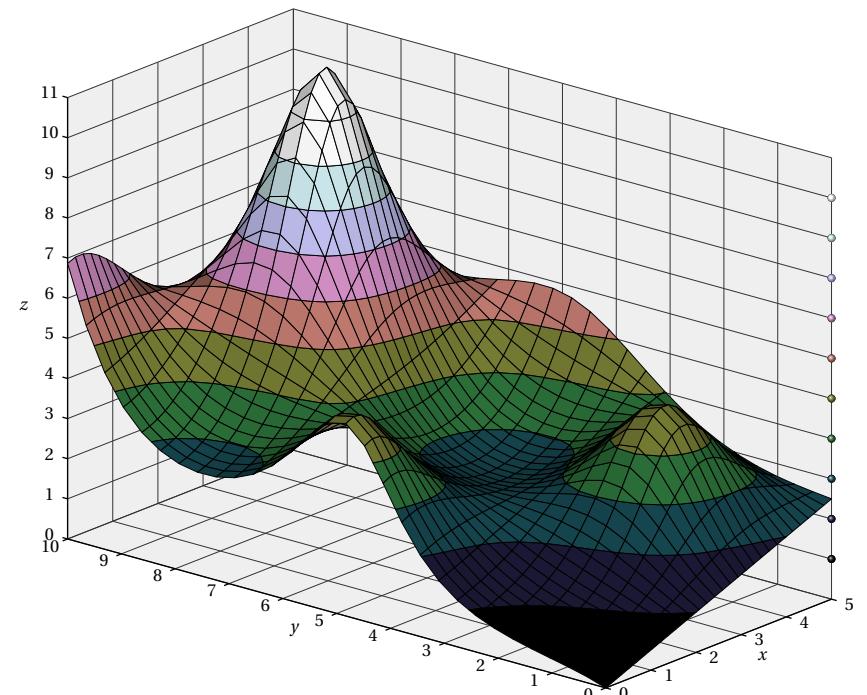
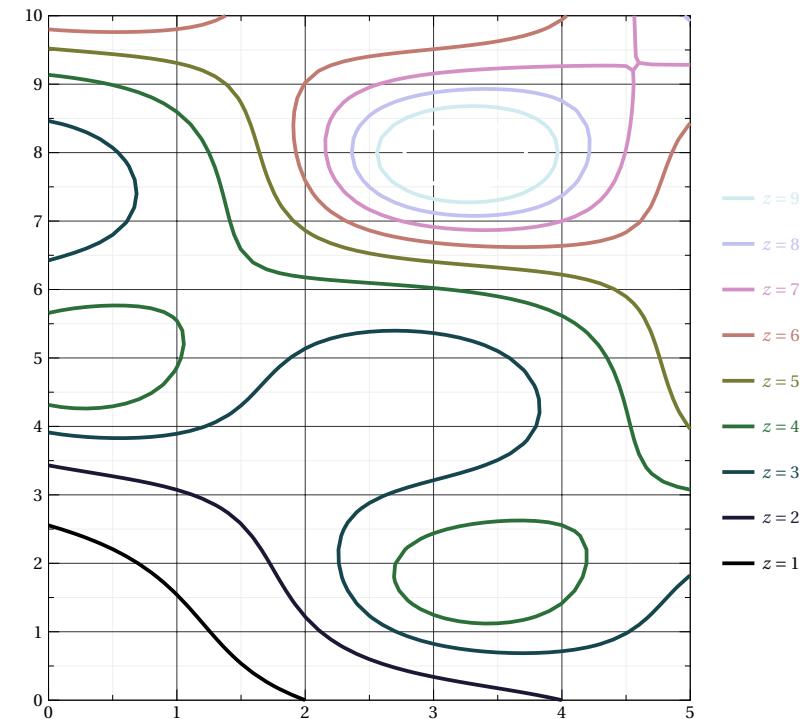
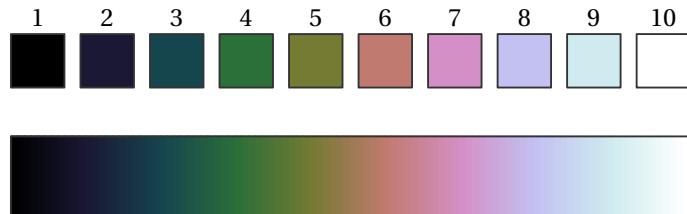
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Source: Scientific Colour Maps



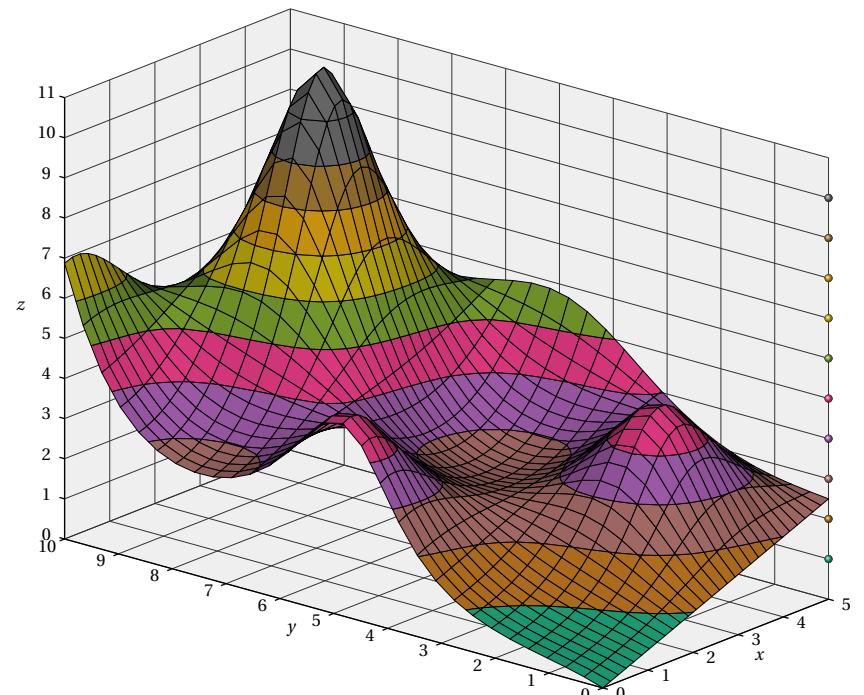
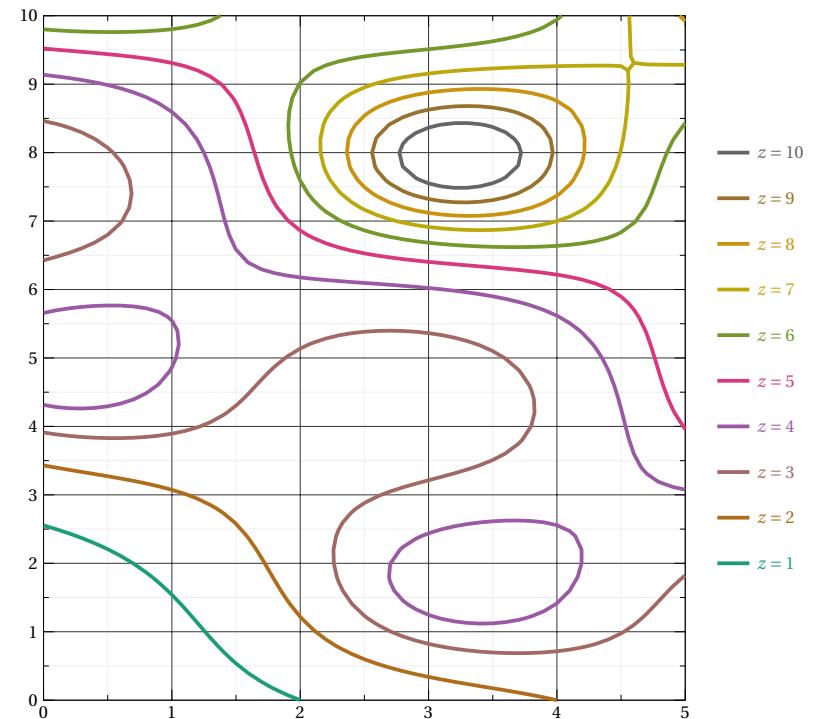
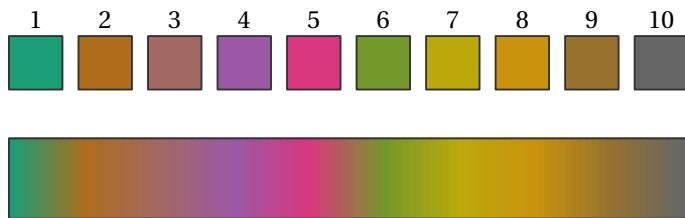
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Source: Matplotlib



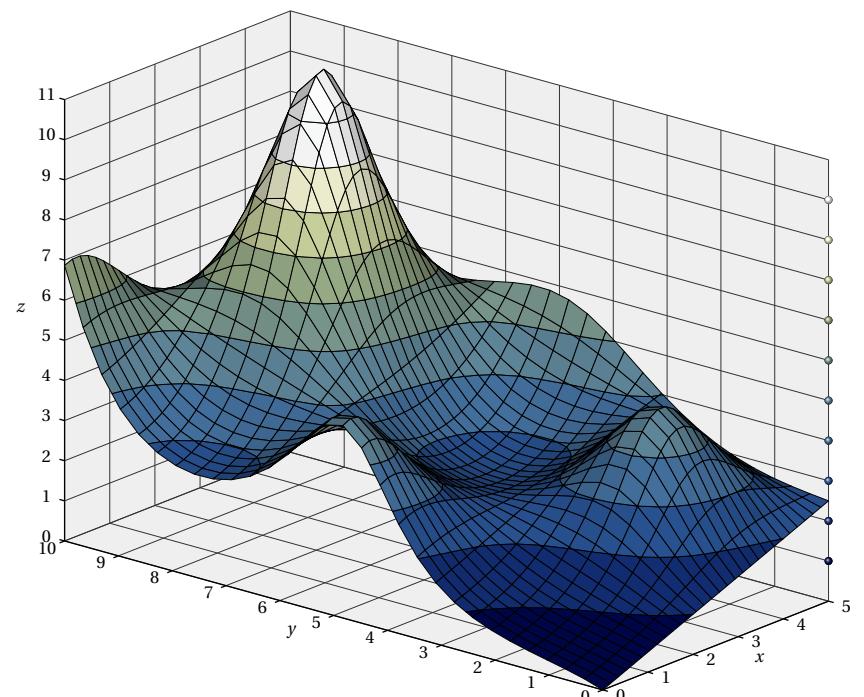
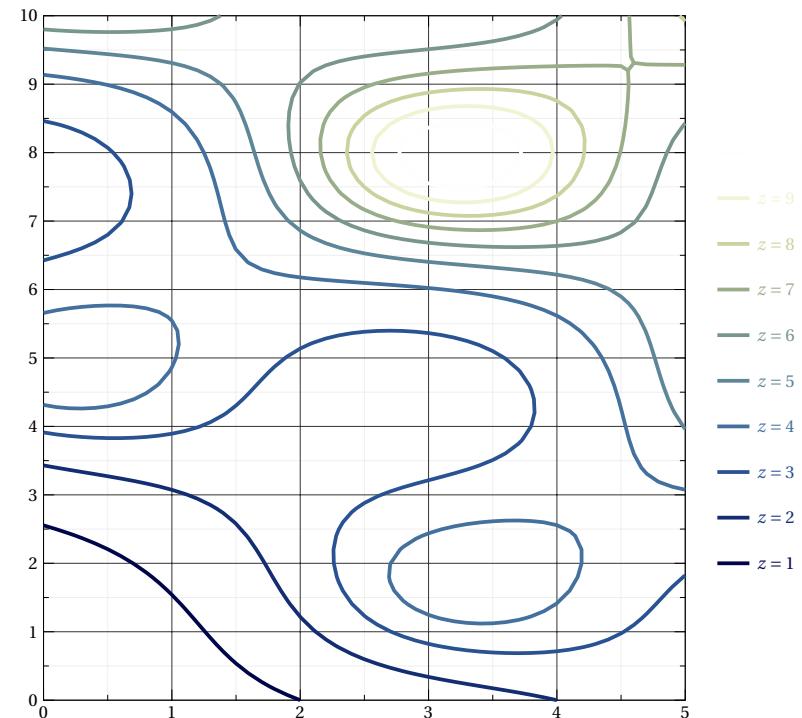
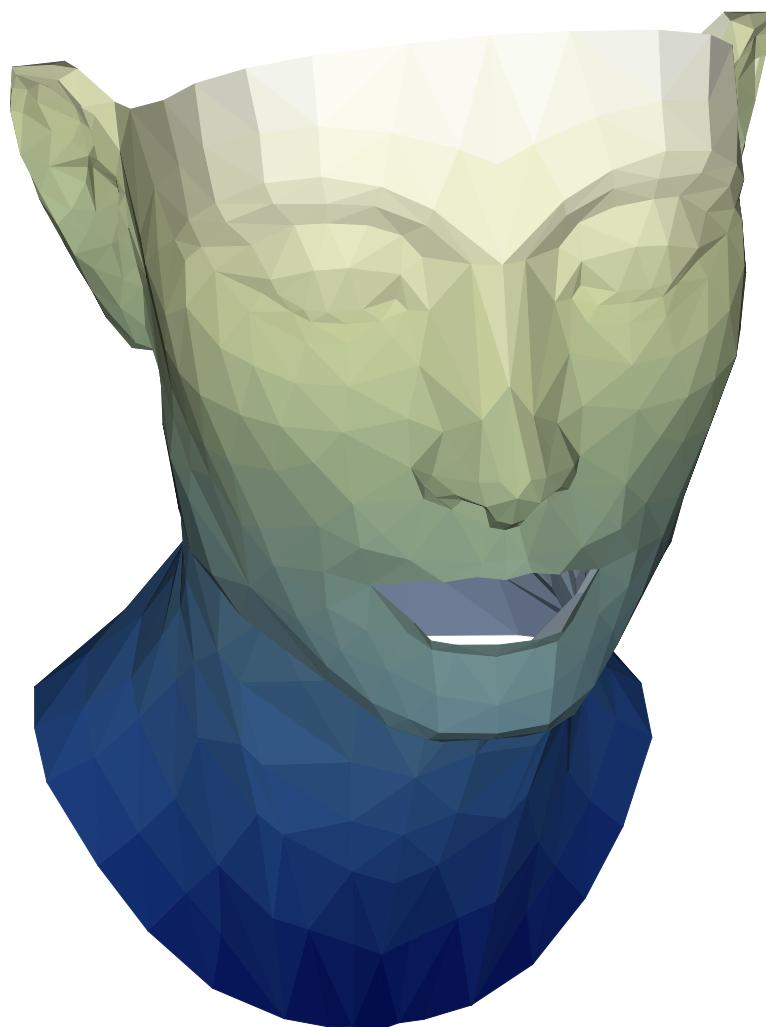
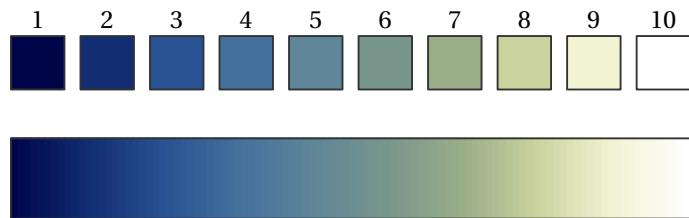
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Source: Matplotlib



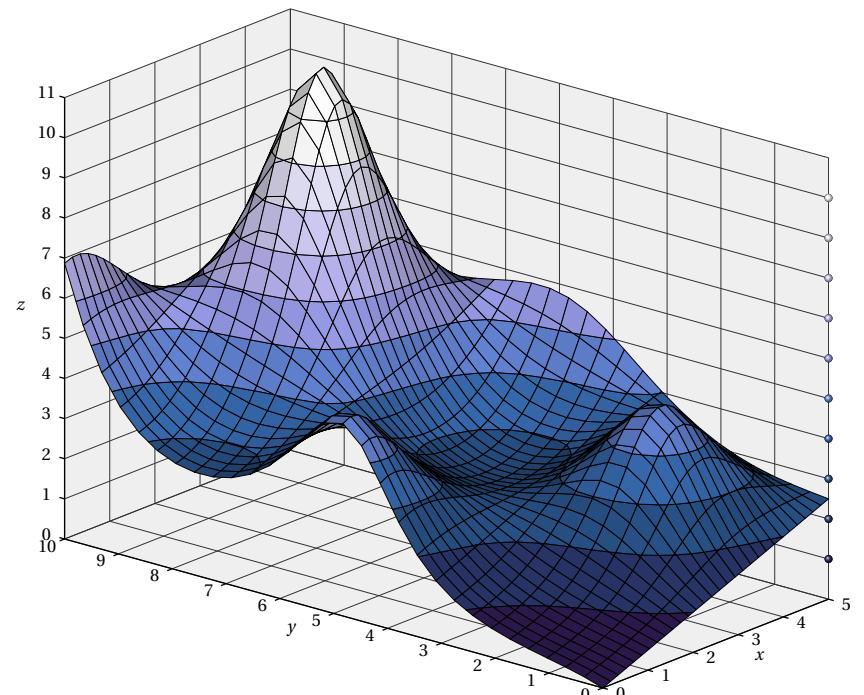
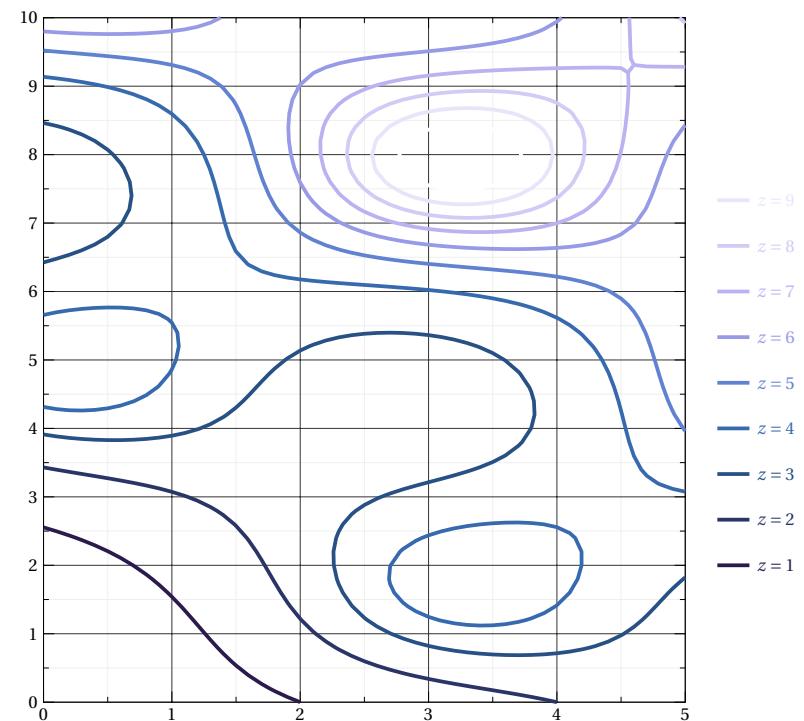
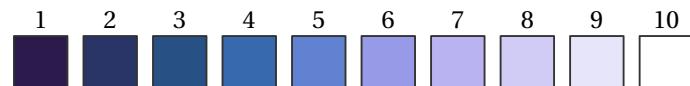
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Source: Scientific Colour Maps



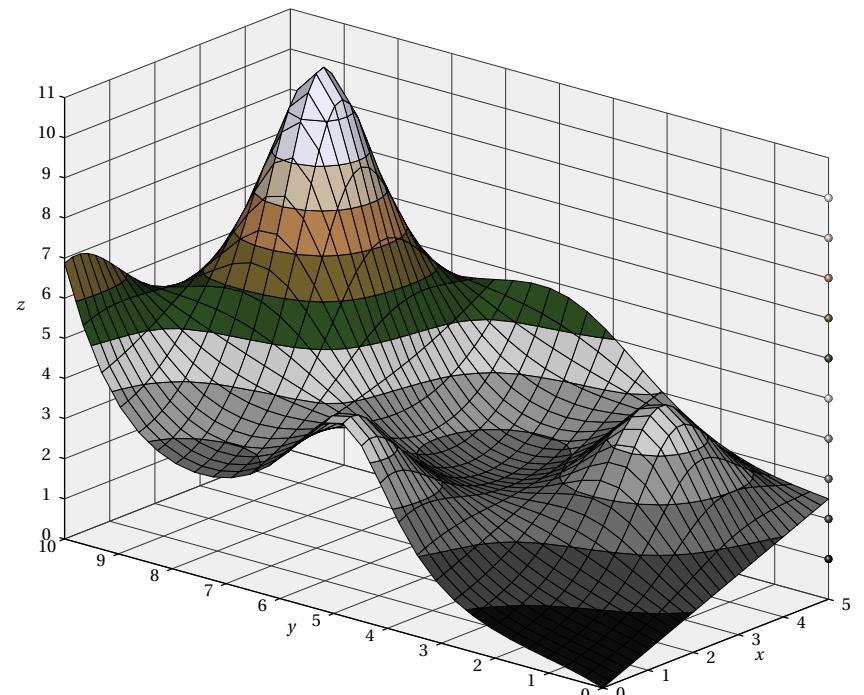
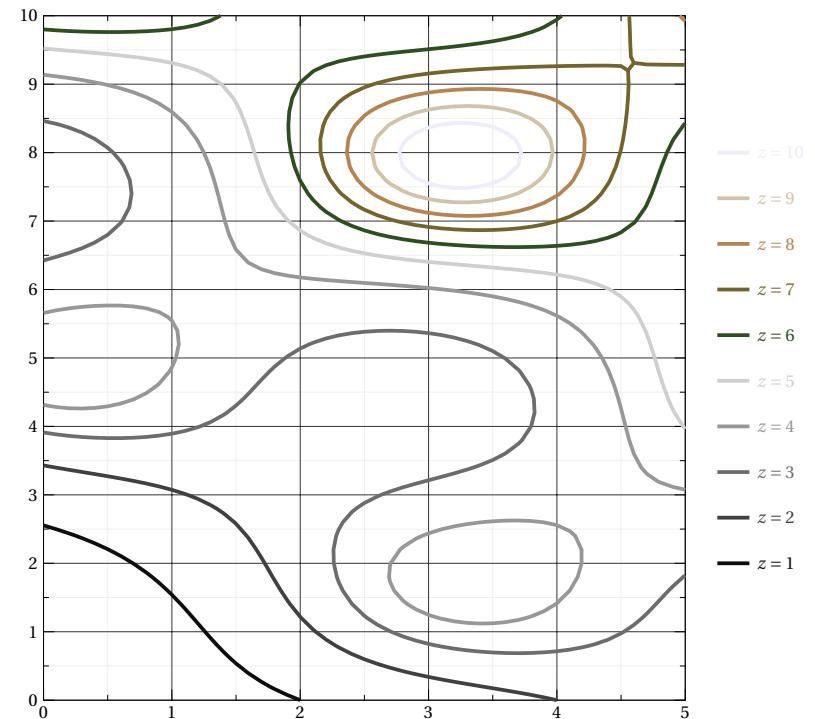
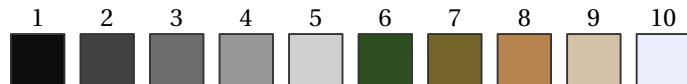
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Source: Scientific Colour Maps



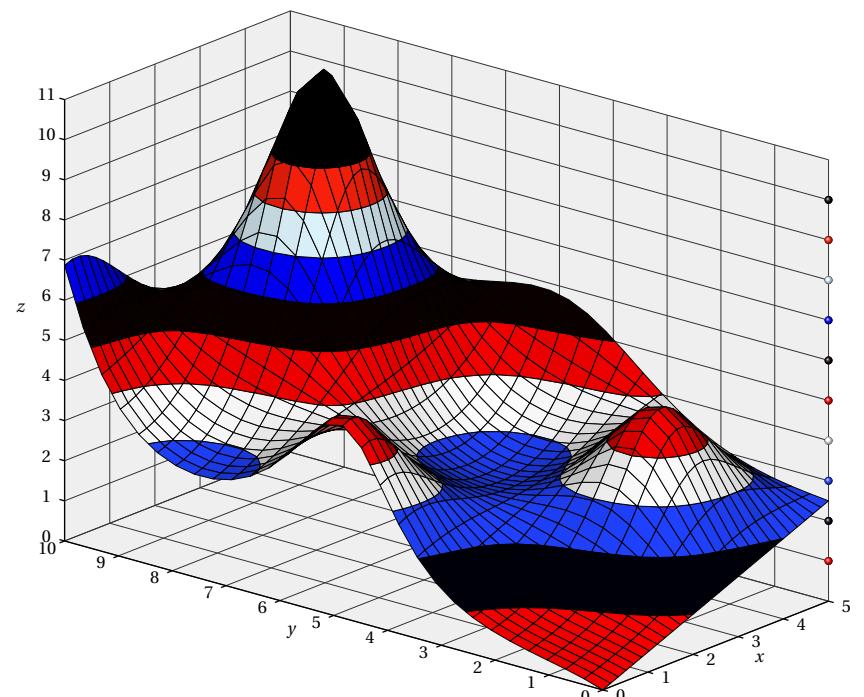
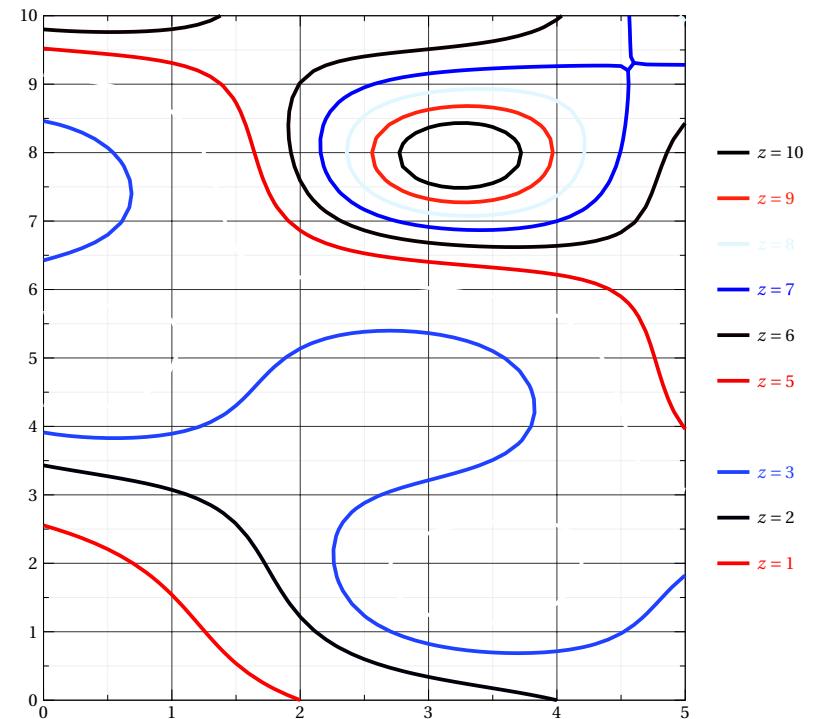
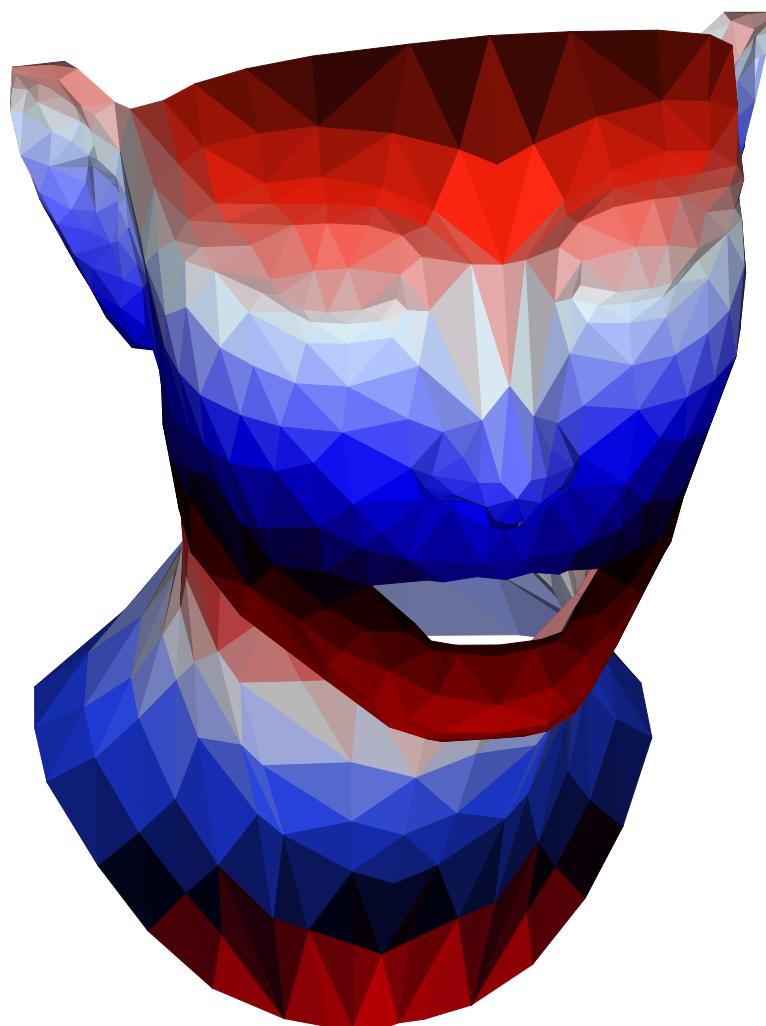
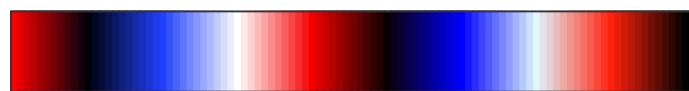
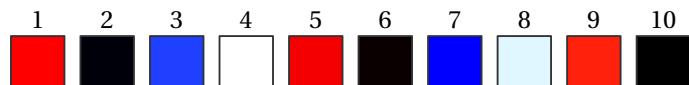
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Source: Scientific Colour Maps



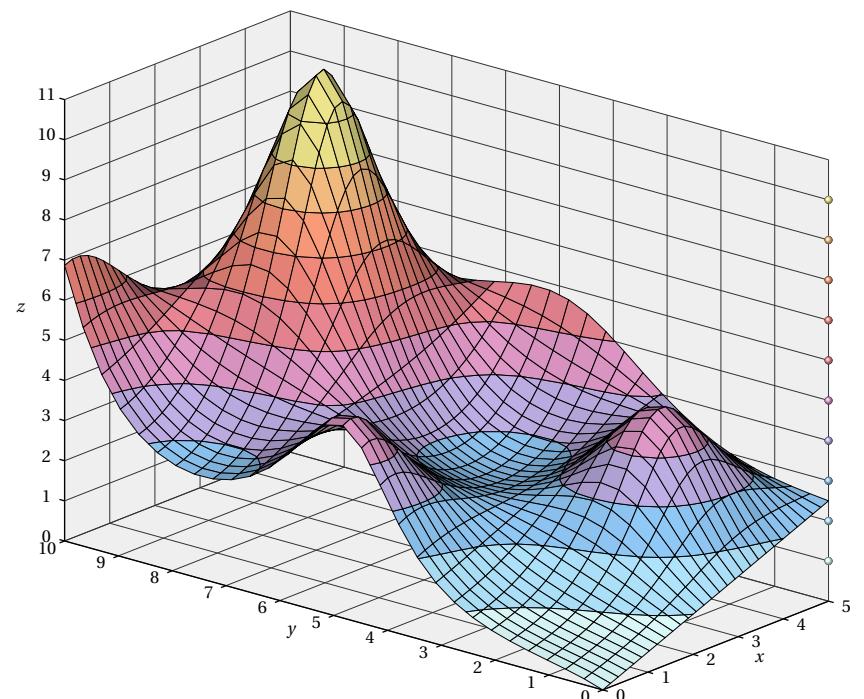
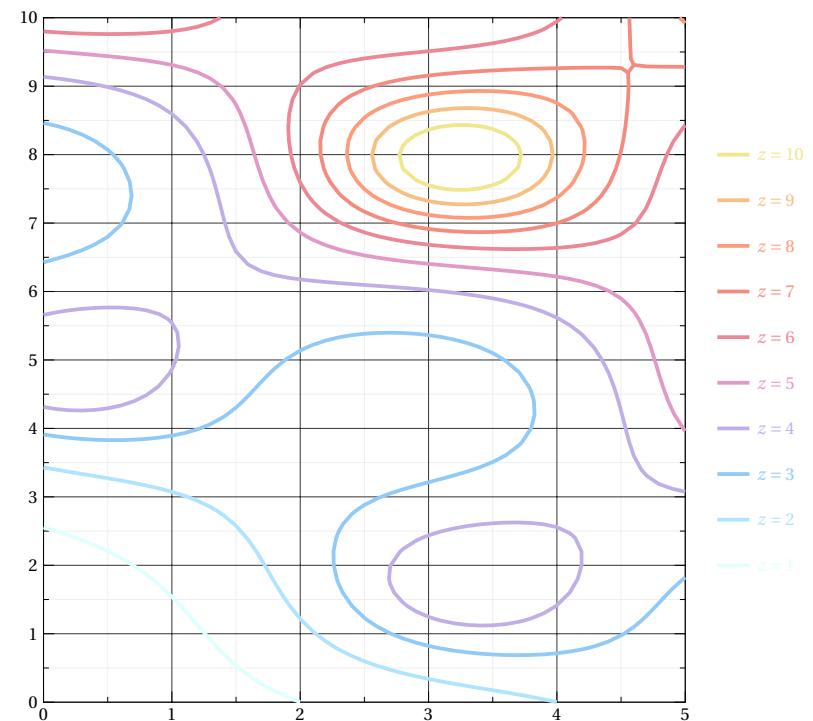
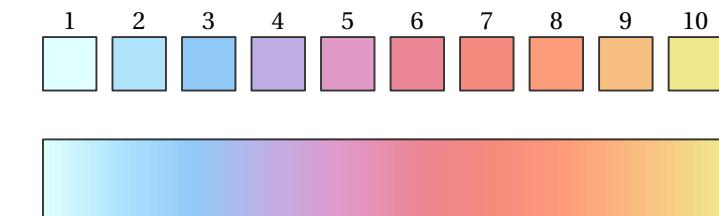
Flag

Source: Matplotlib



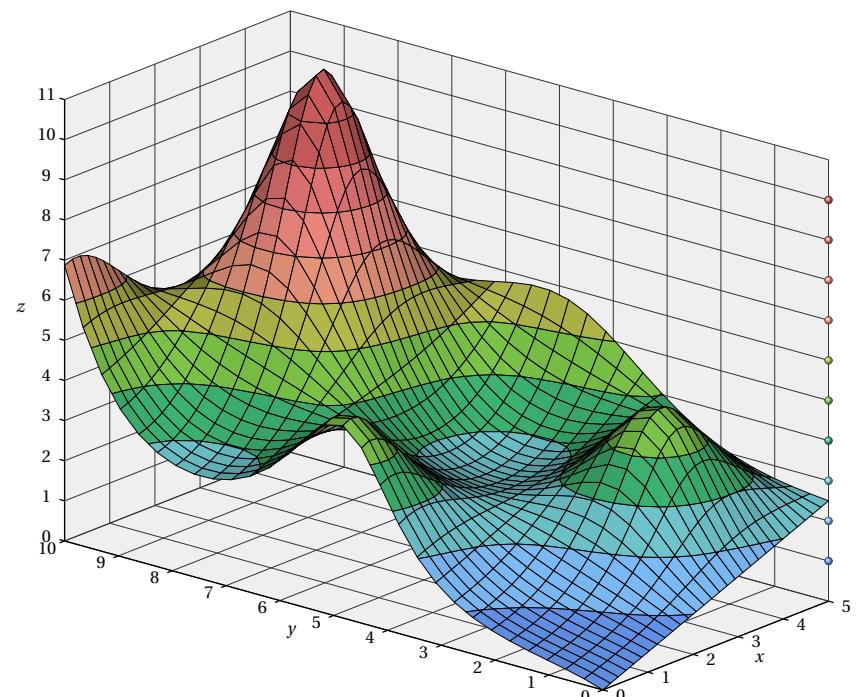
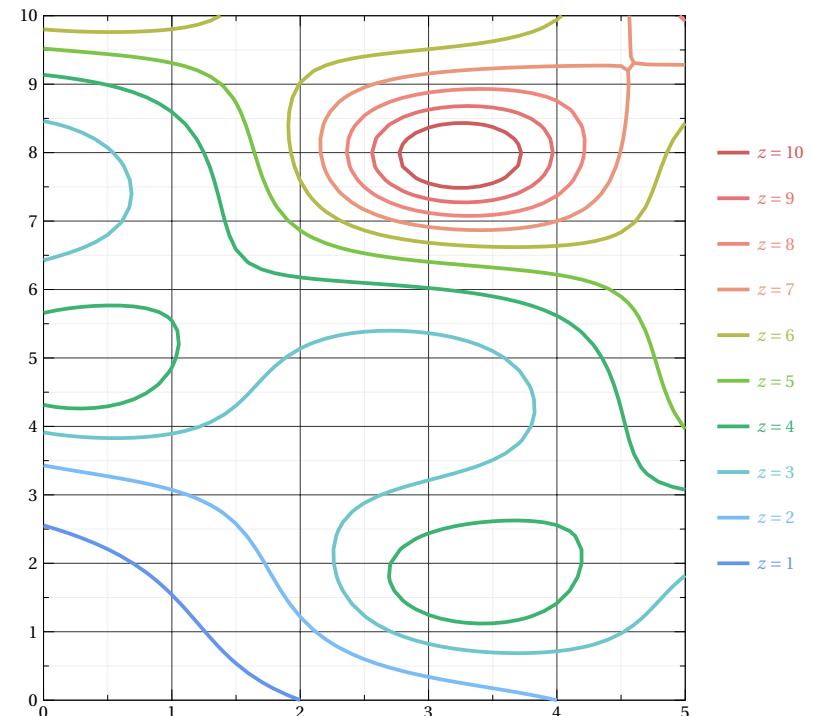
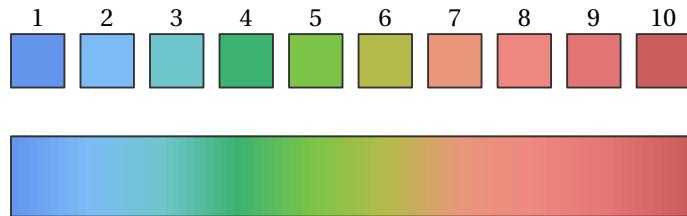
GasFlame

Created with @prism



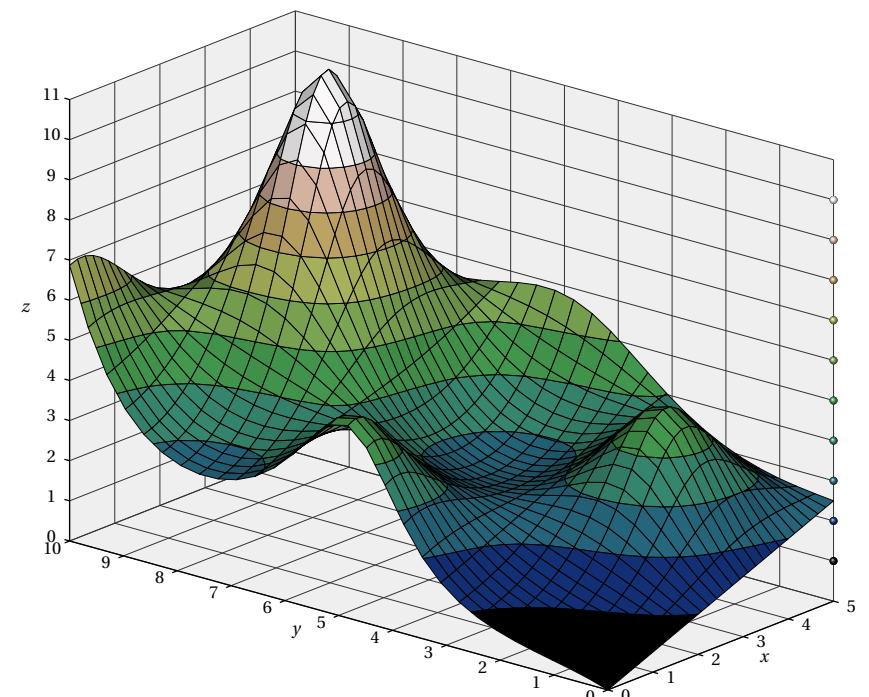
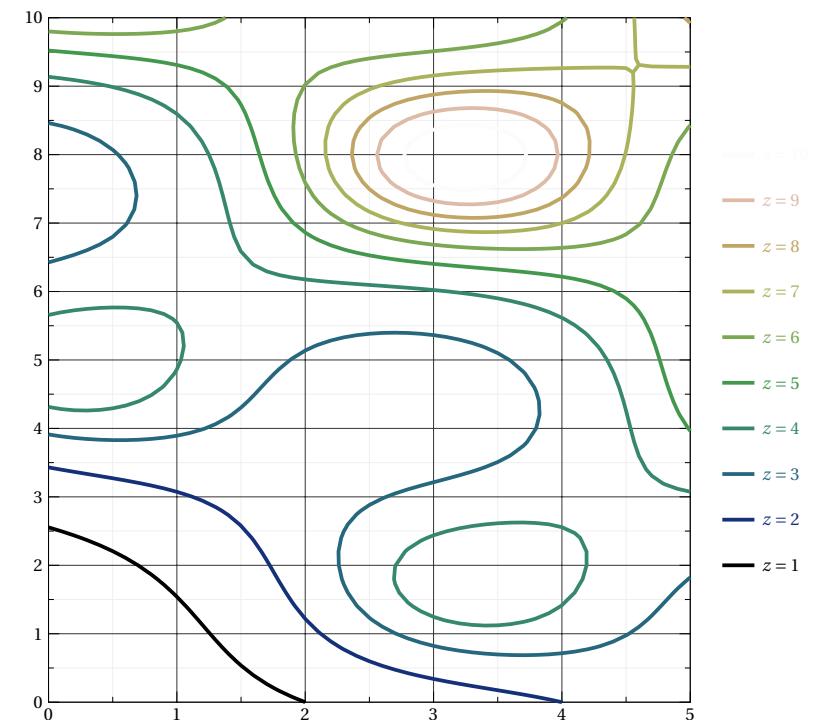
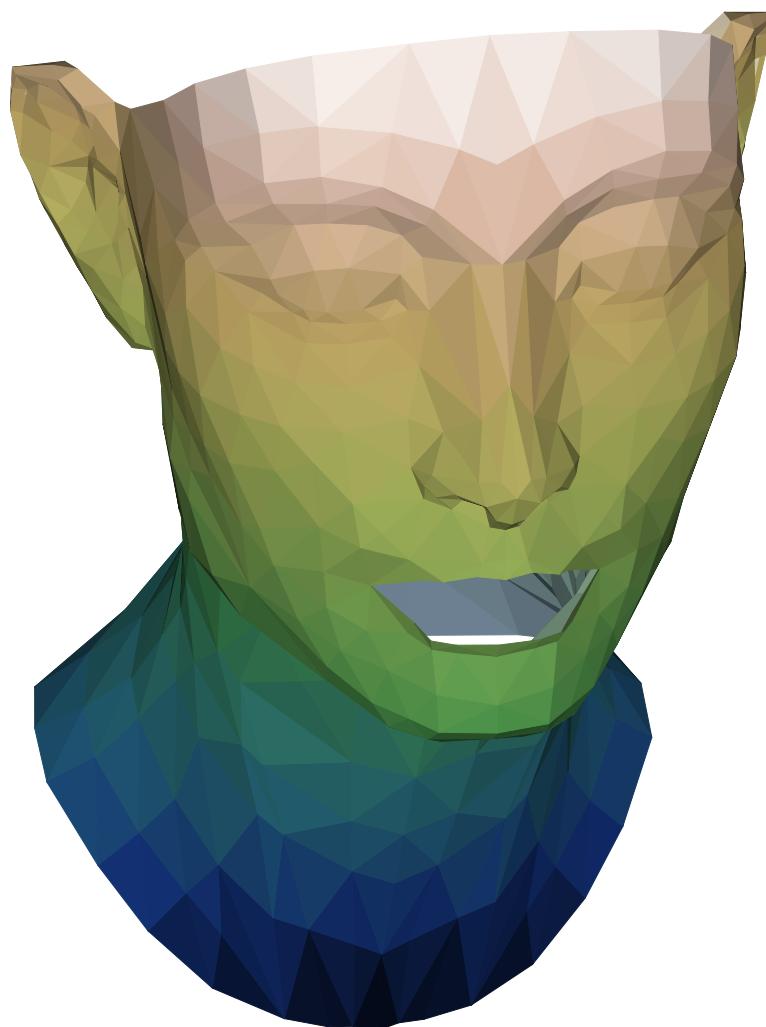
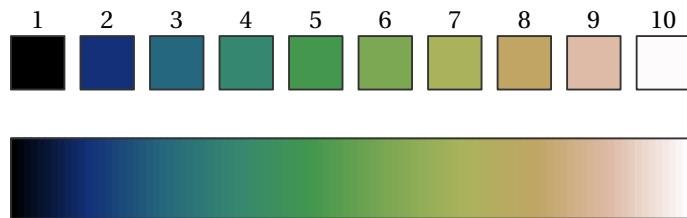
GeoRainbow

Created with @prism



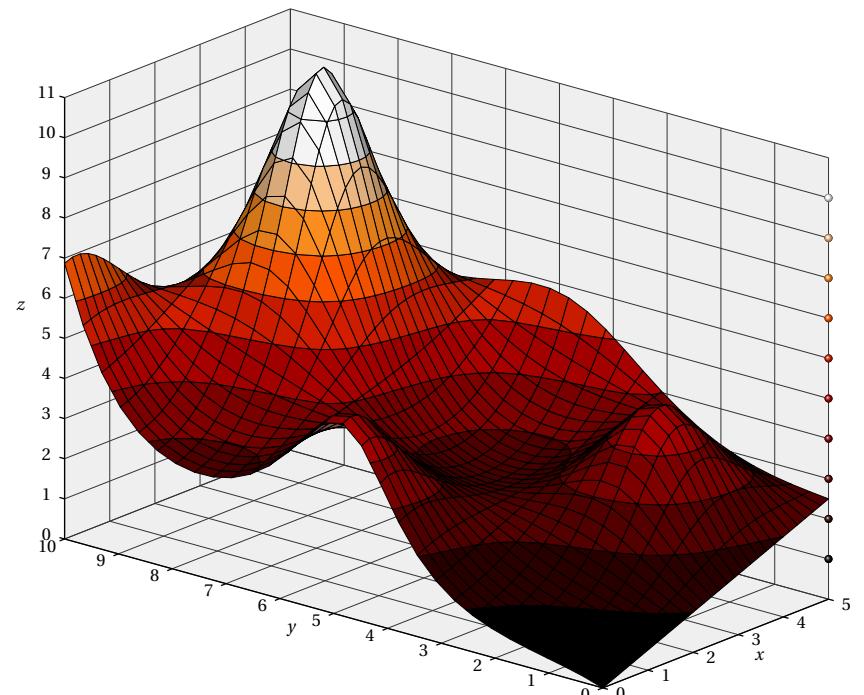
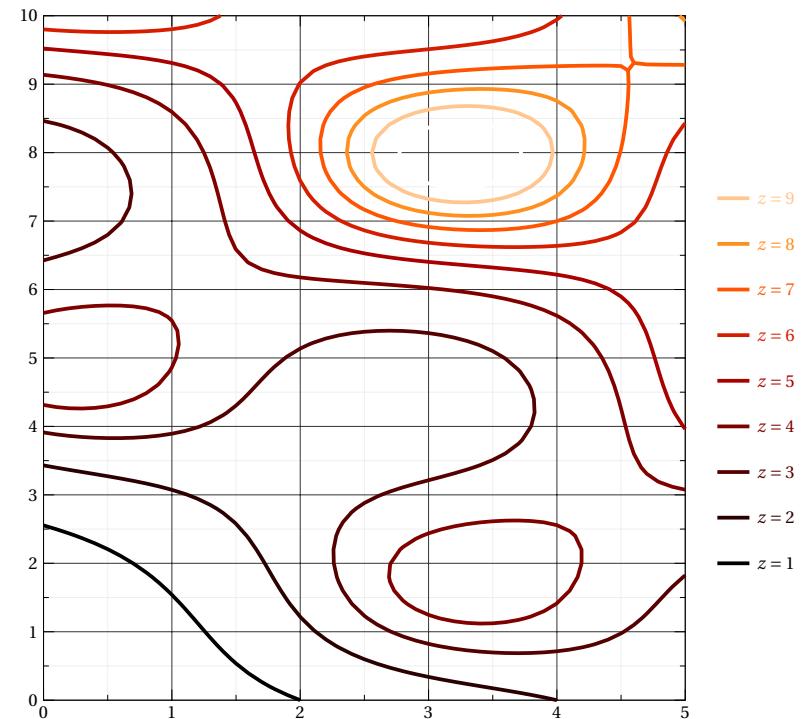
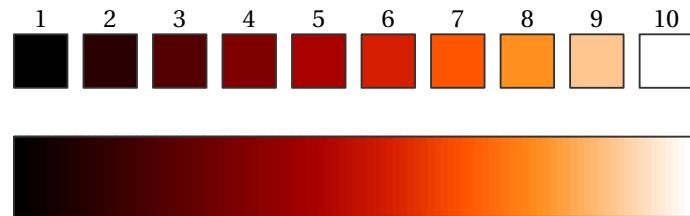
GistEarth

Source: Matplotlib



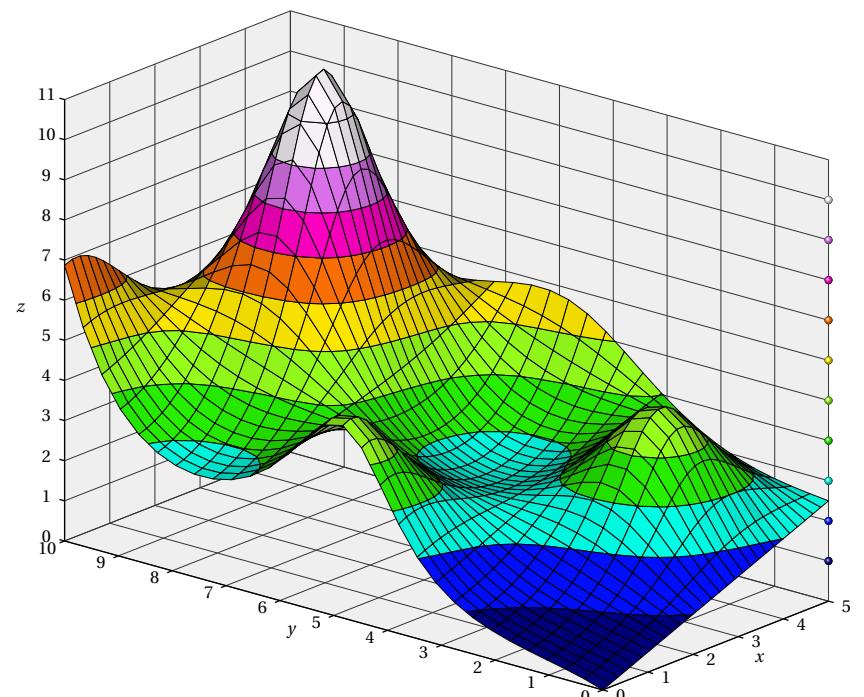
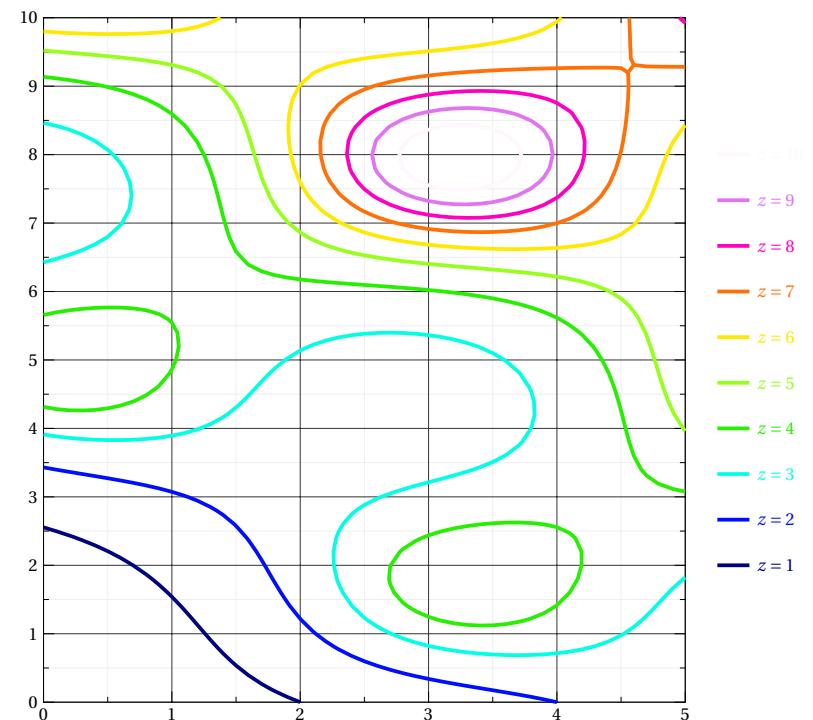
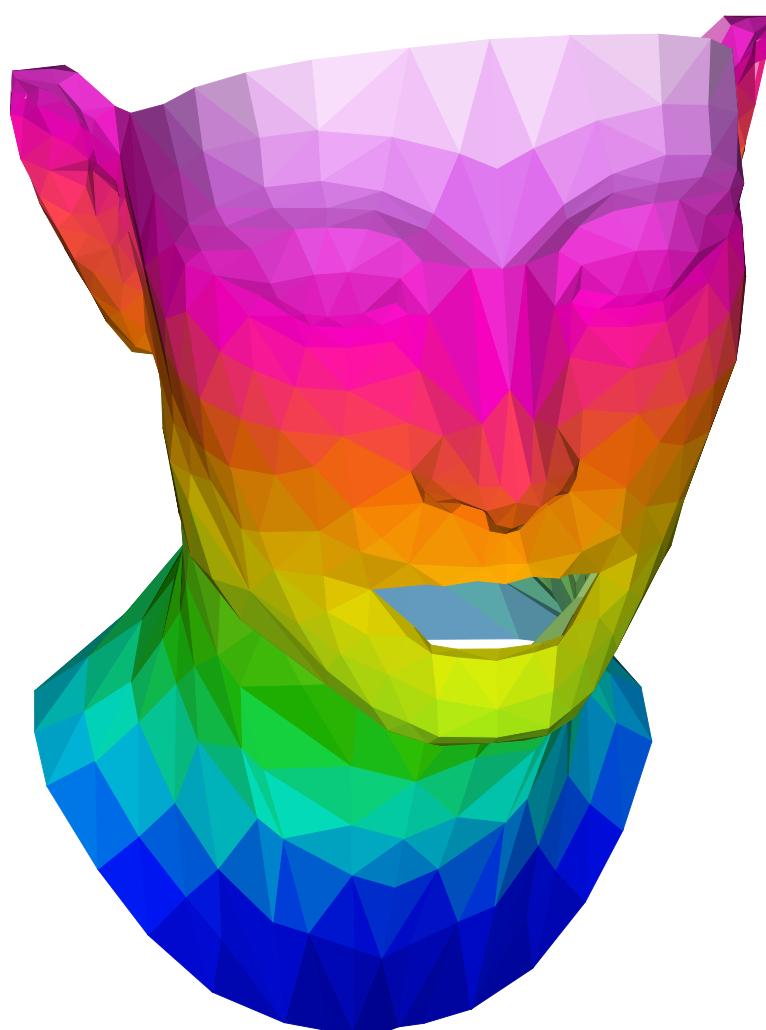
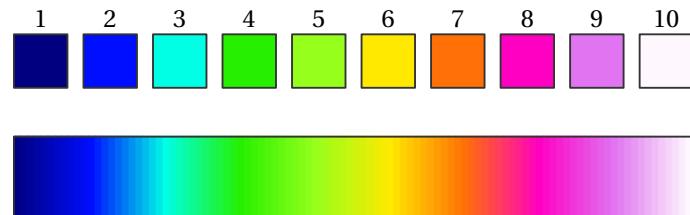
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Source: Matplotlib



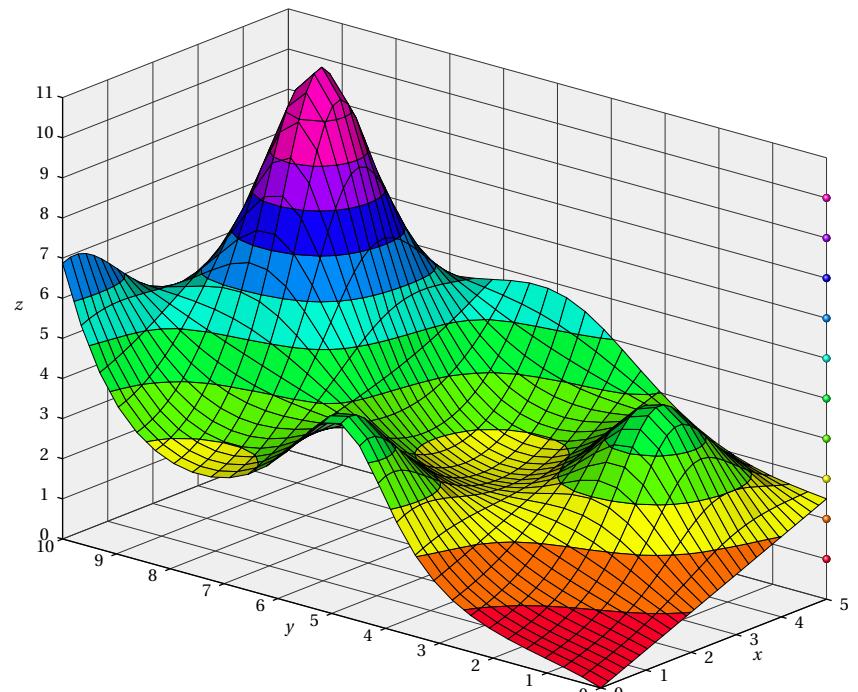
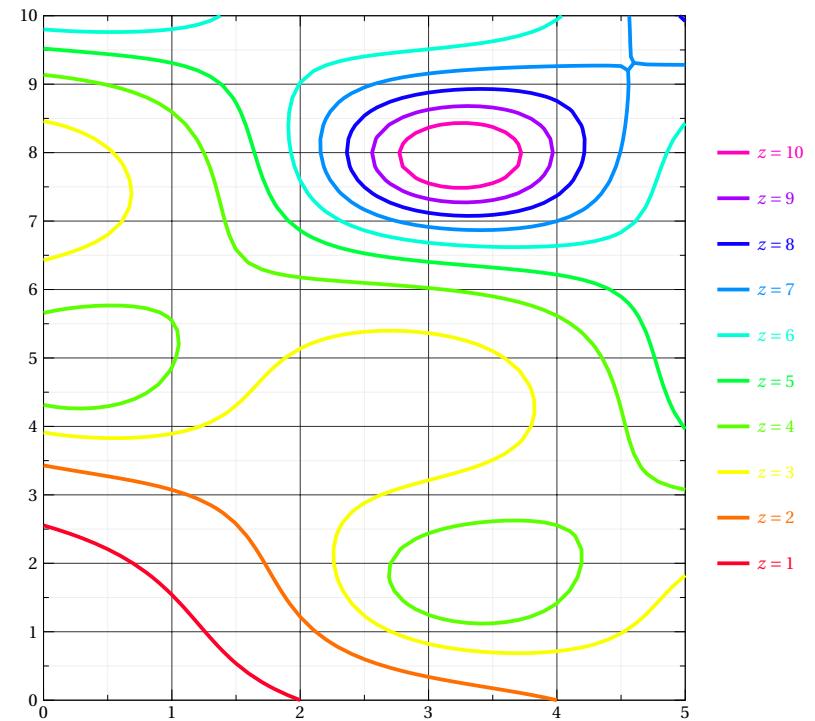
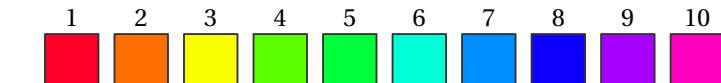
GistNcar

Source: Matplotlib



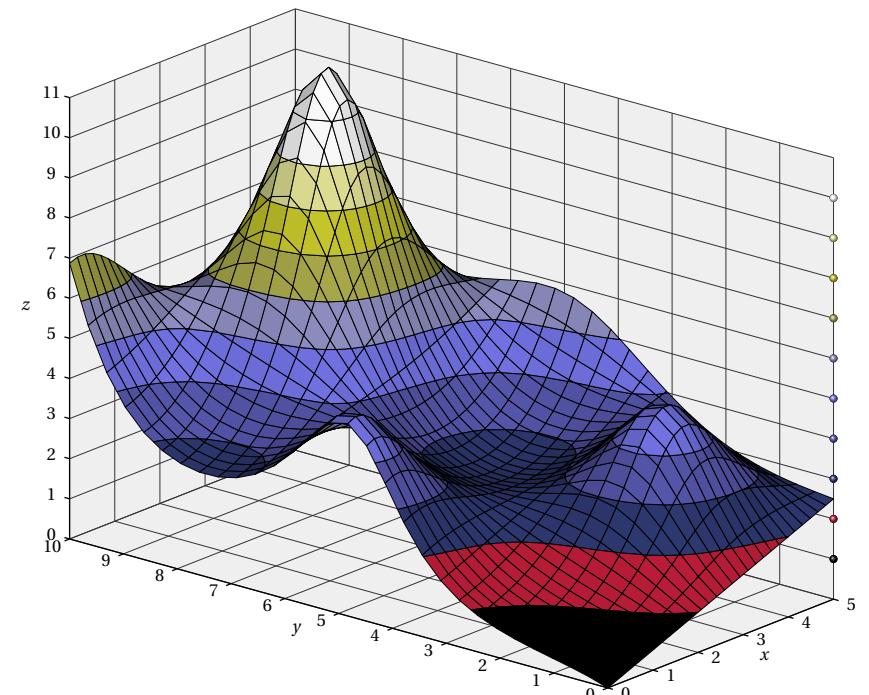
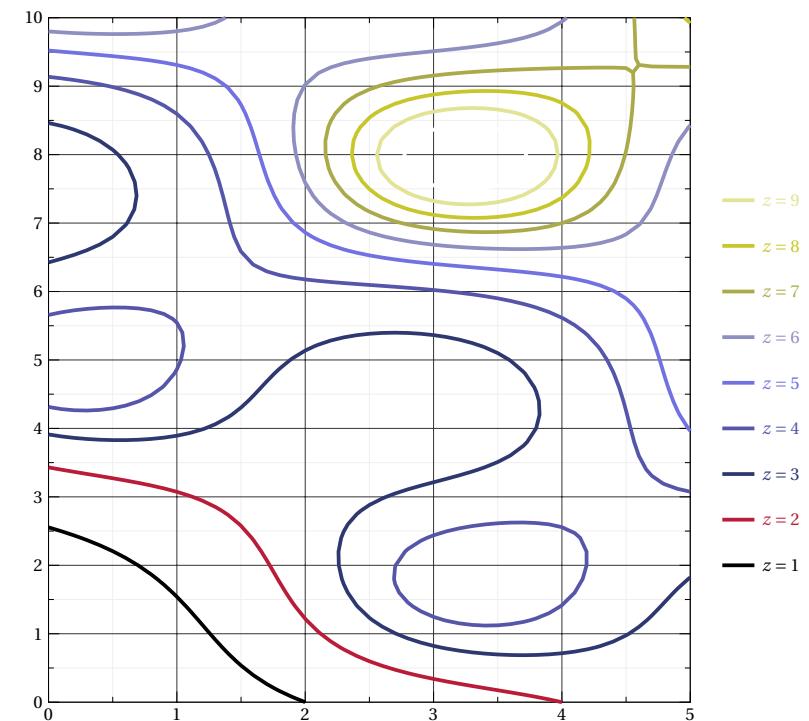
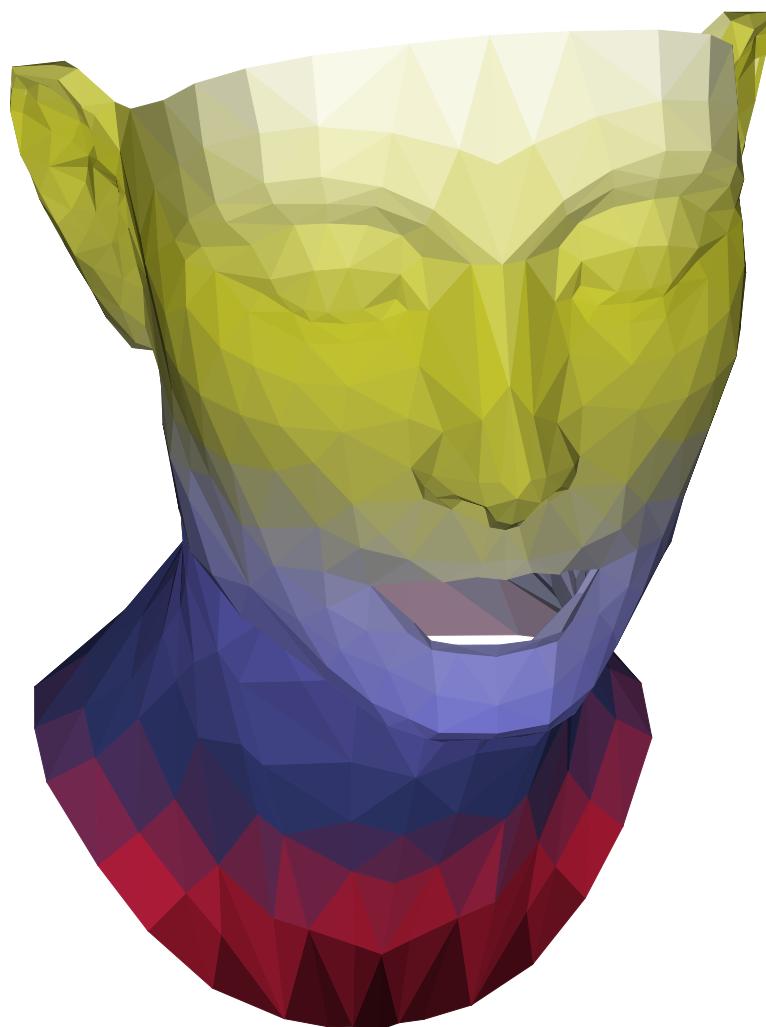
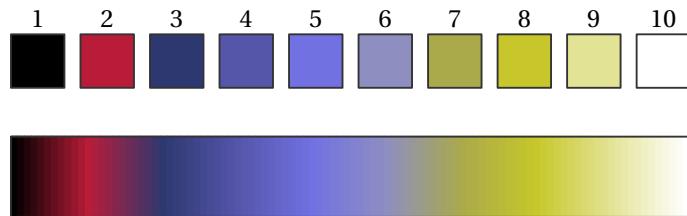
GistRainbow

Source: Matplotlib



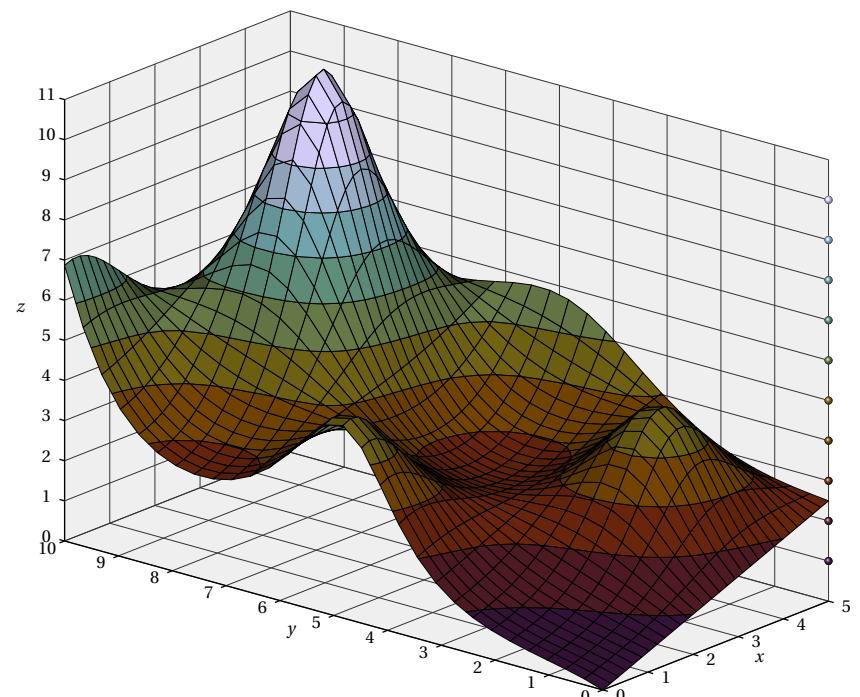
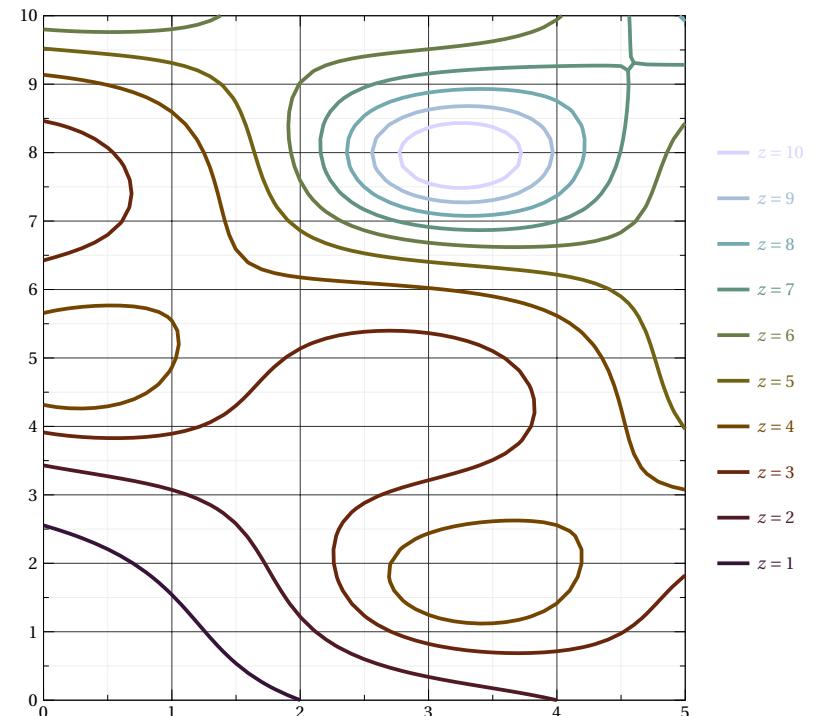
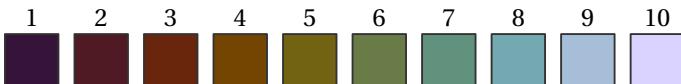
GistStern

Source: Matplotlib



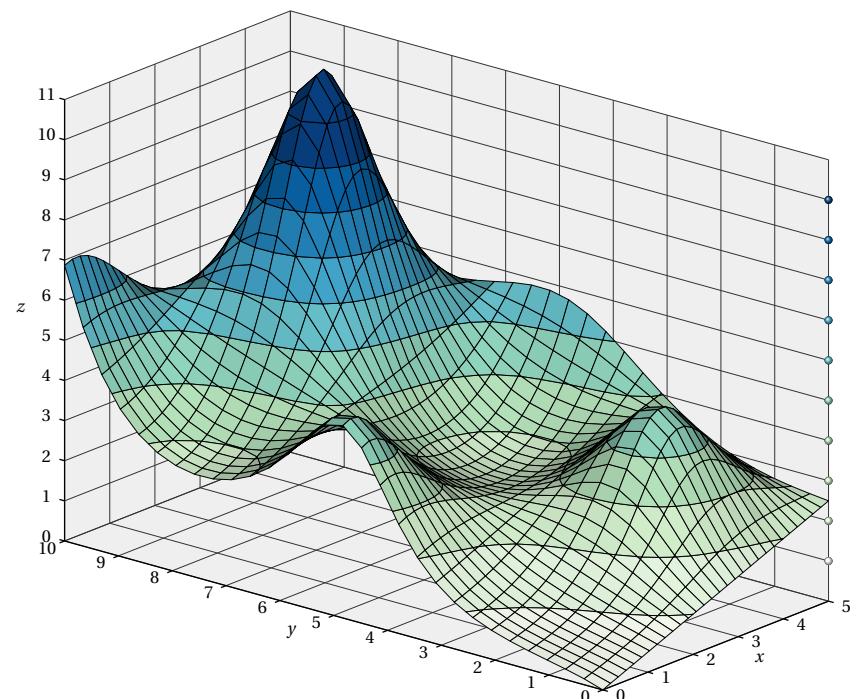
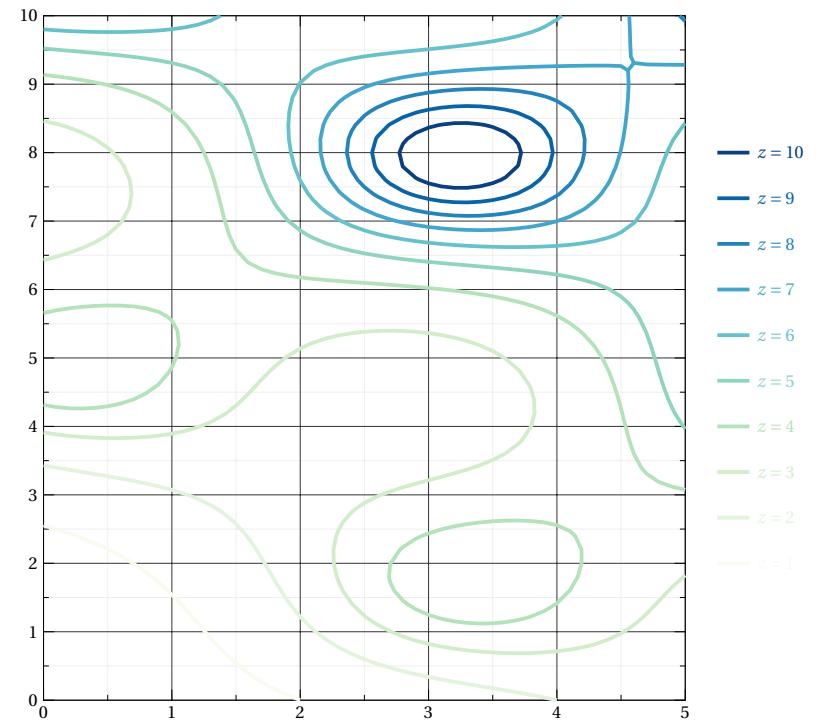
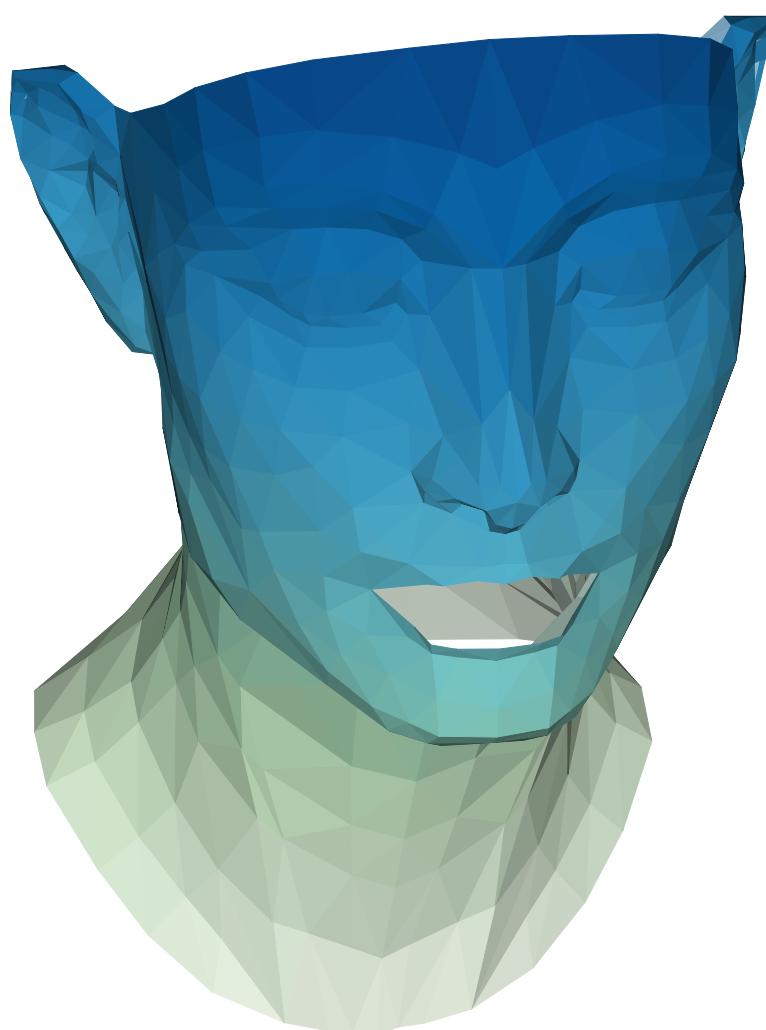
Glasgow

Source: Scientific Colour Maps



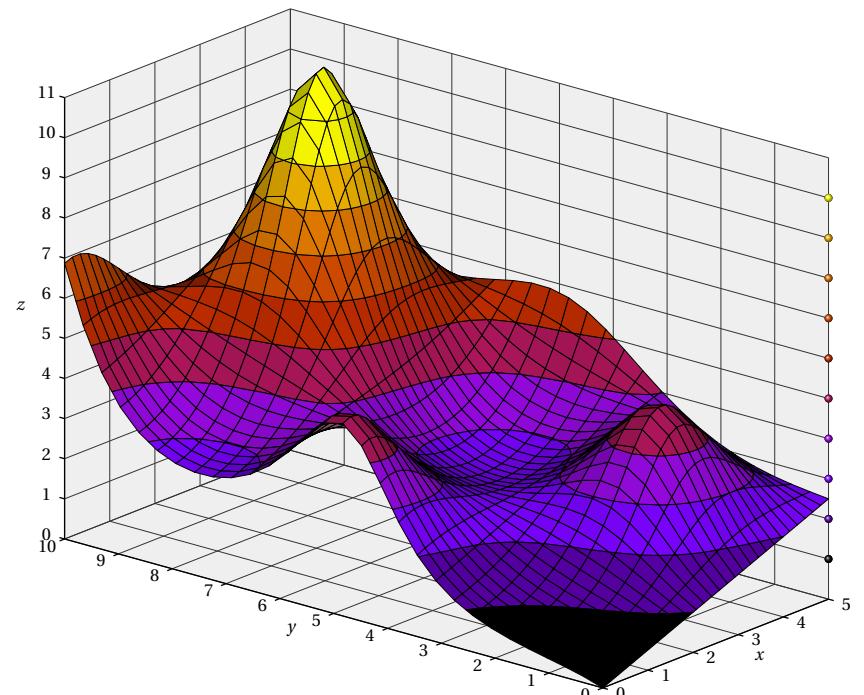
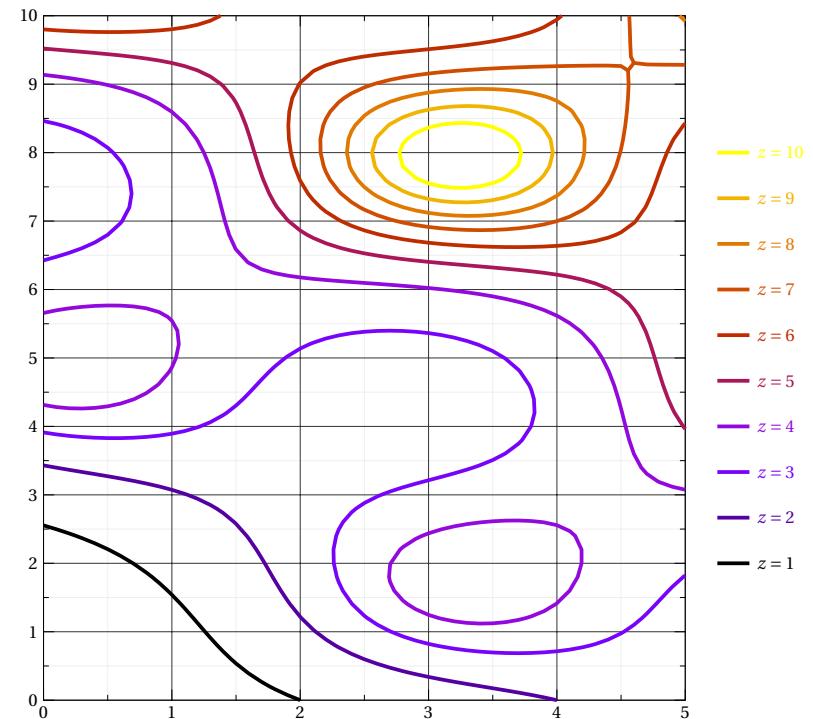
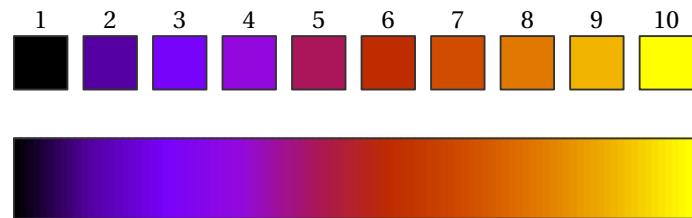
GnBu

Source: Matplotlib



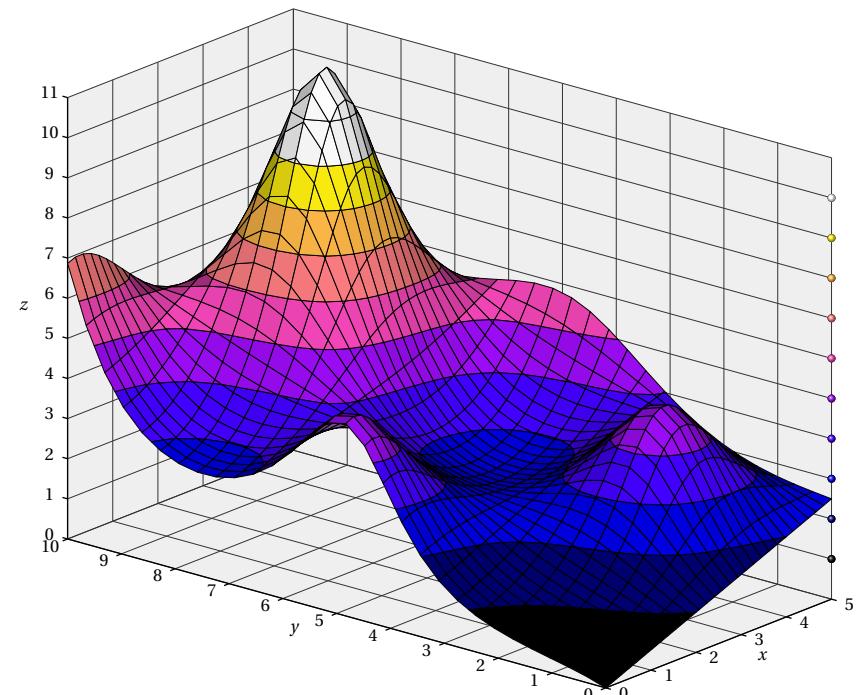
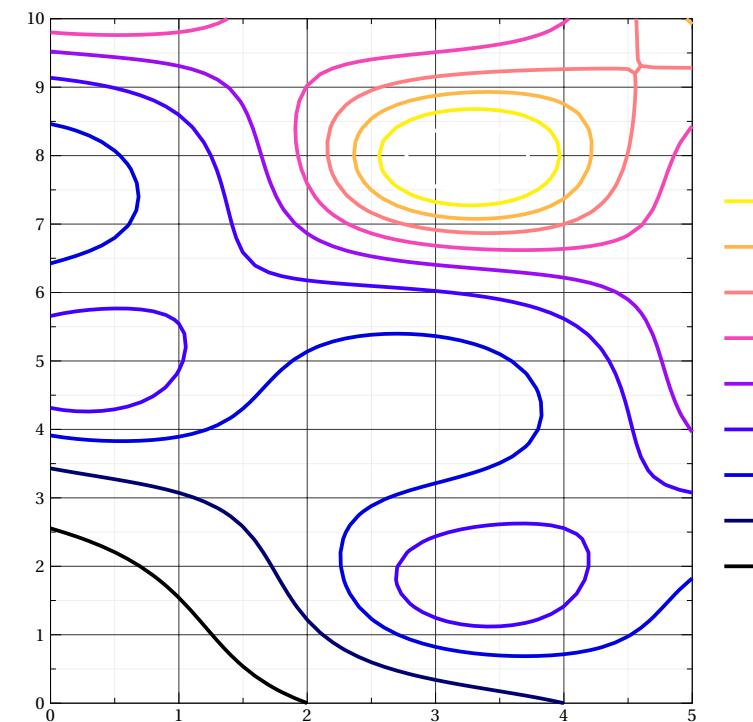
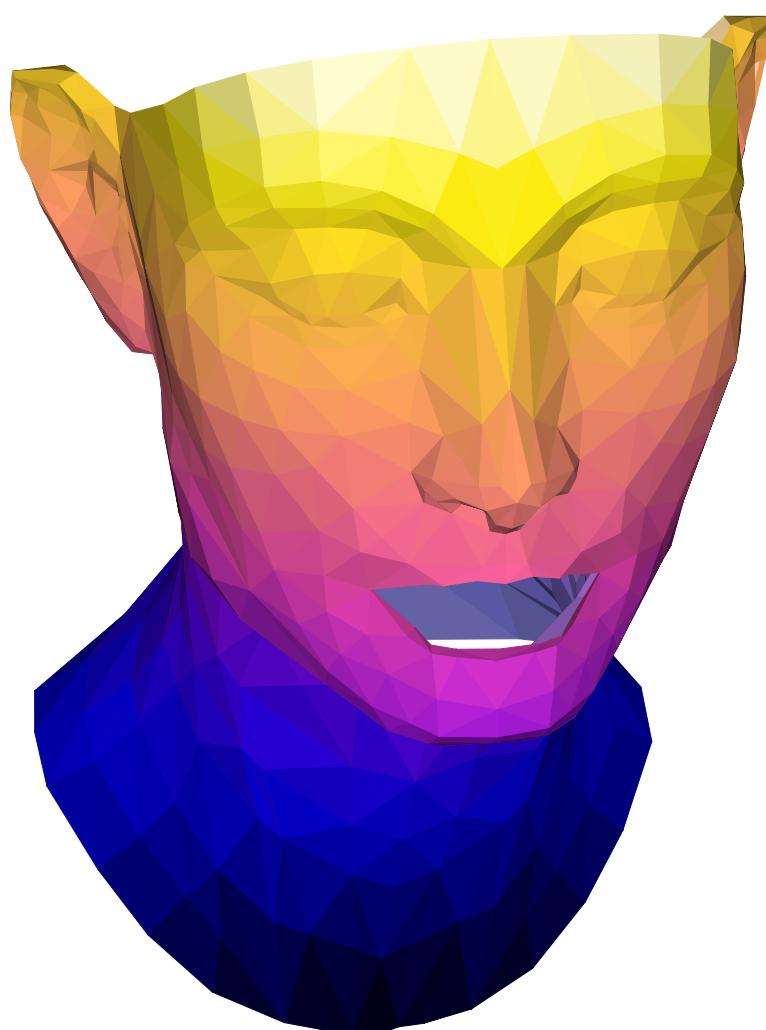
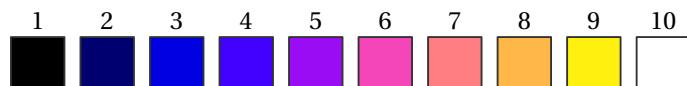
Gnuplot

Source: Matplotlib



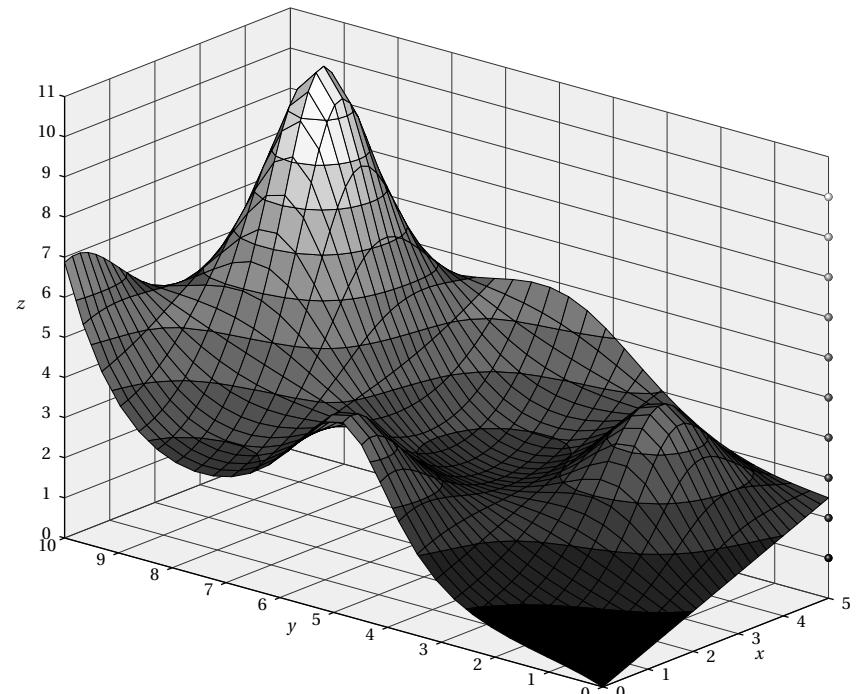
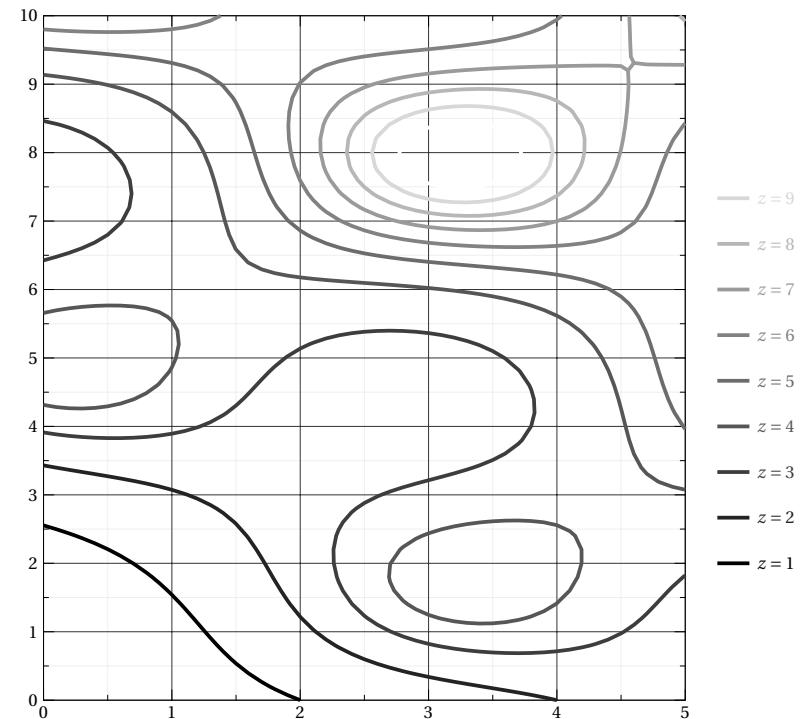
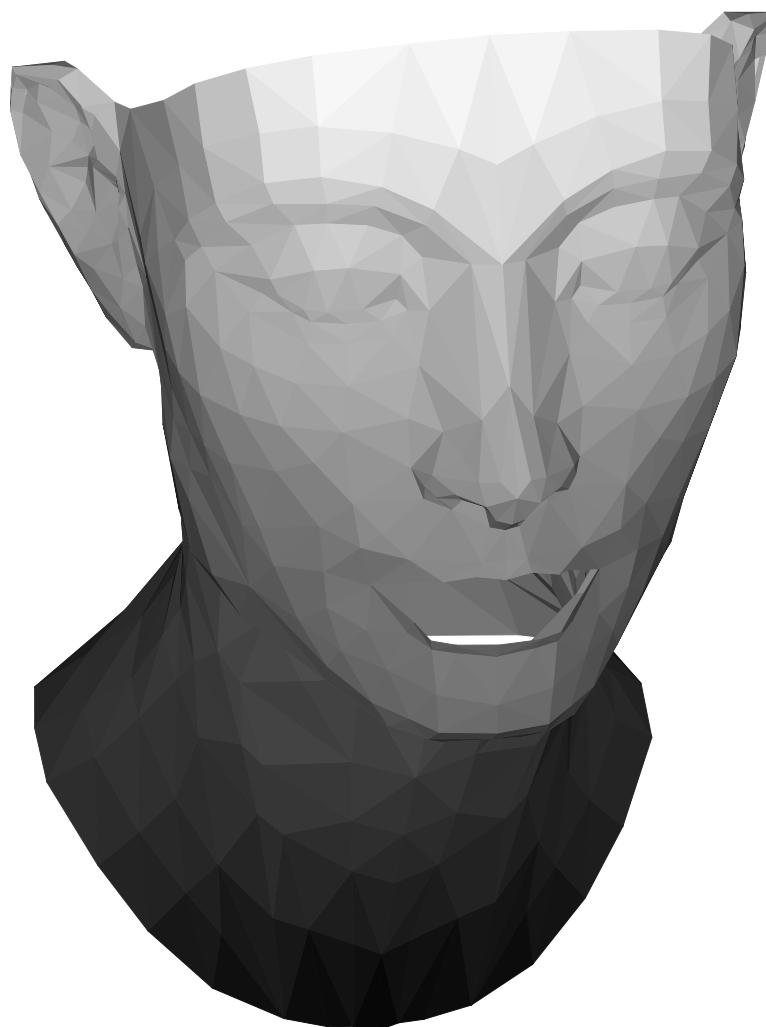
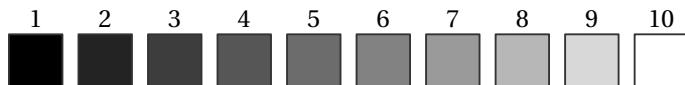
Gnuplot2

Source: Matplotlib



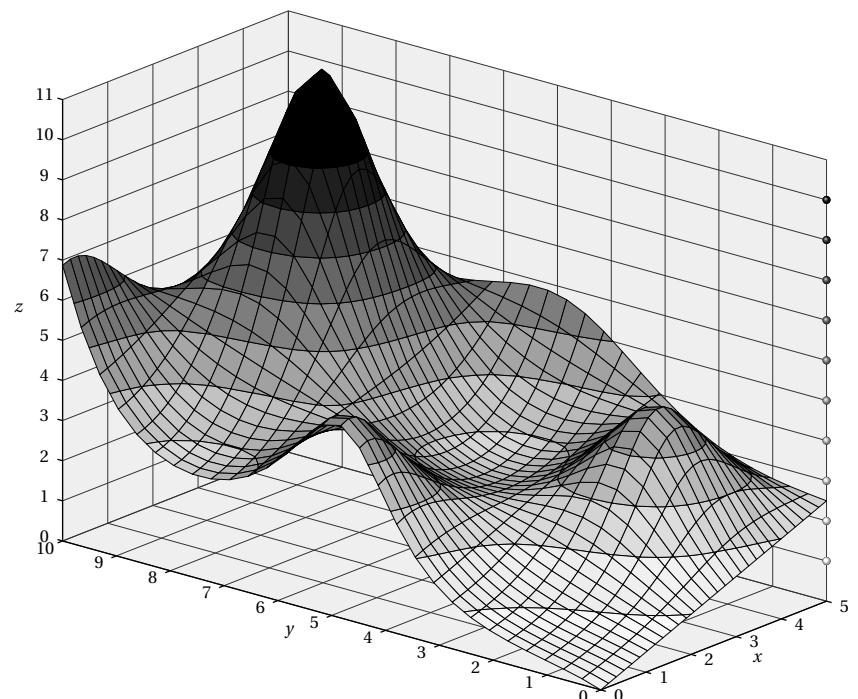
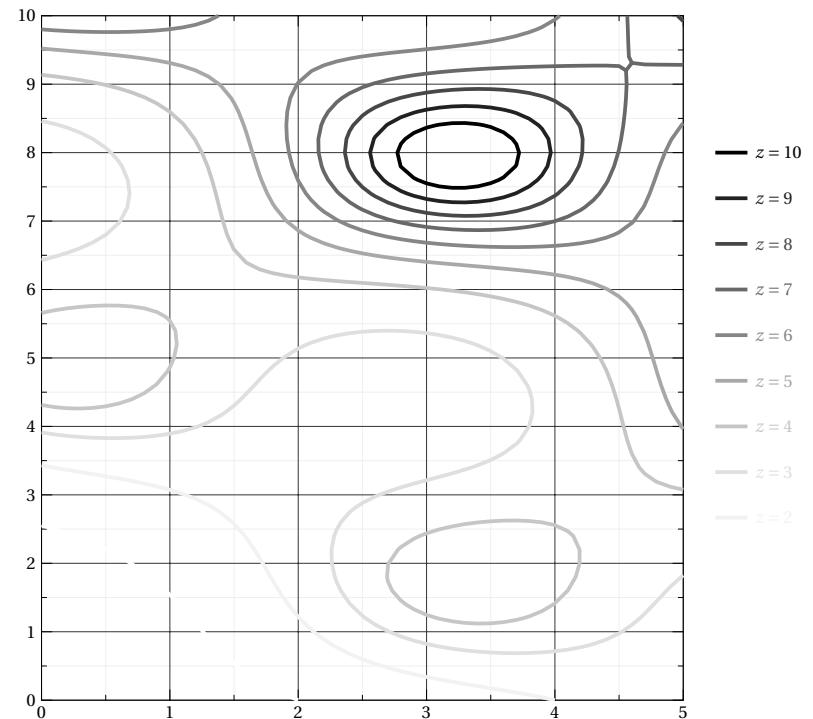
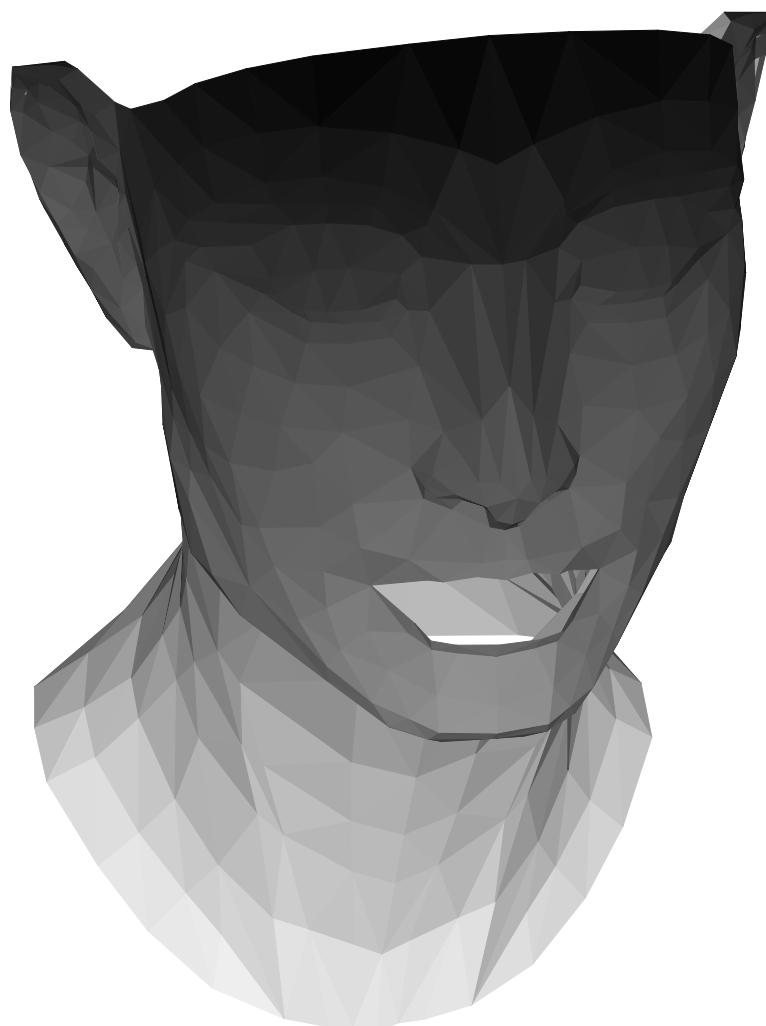
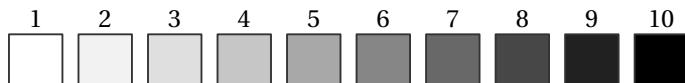
GrayC

Source: Scientific Colour Maps



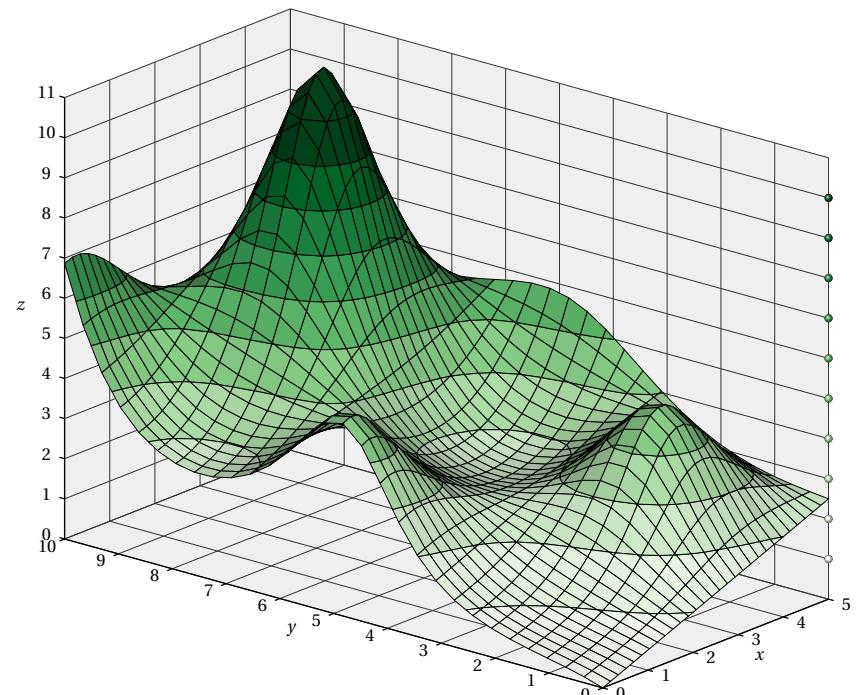
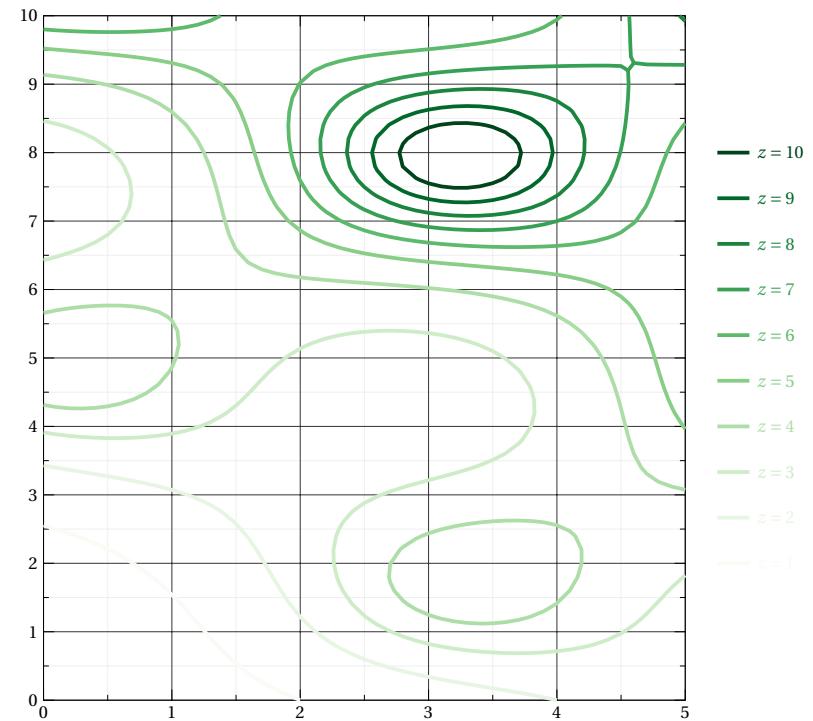
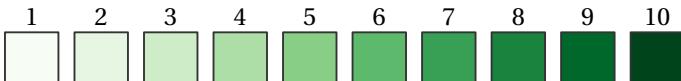
Grays

Source: Matplotlib



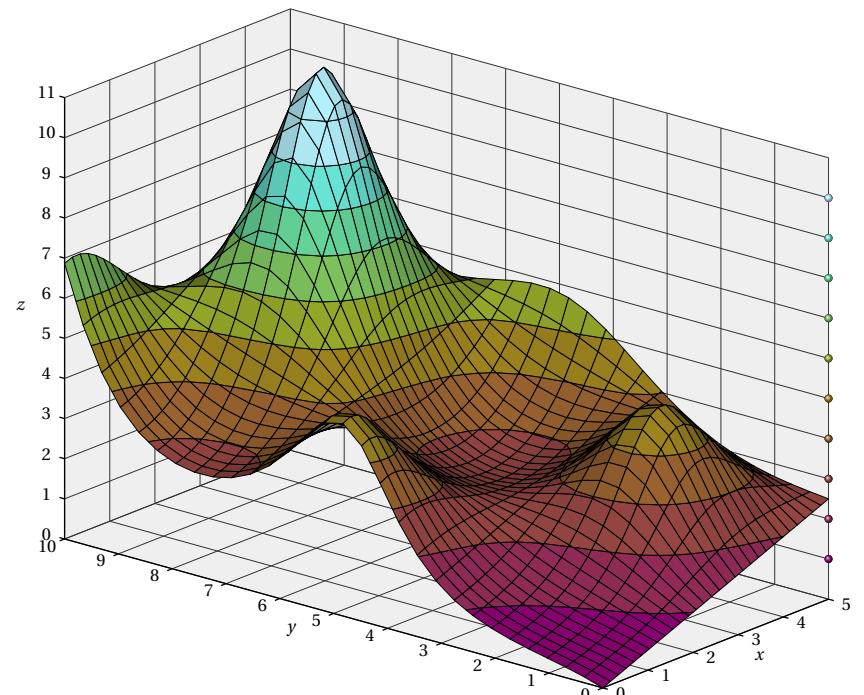
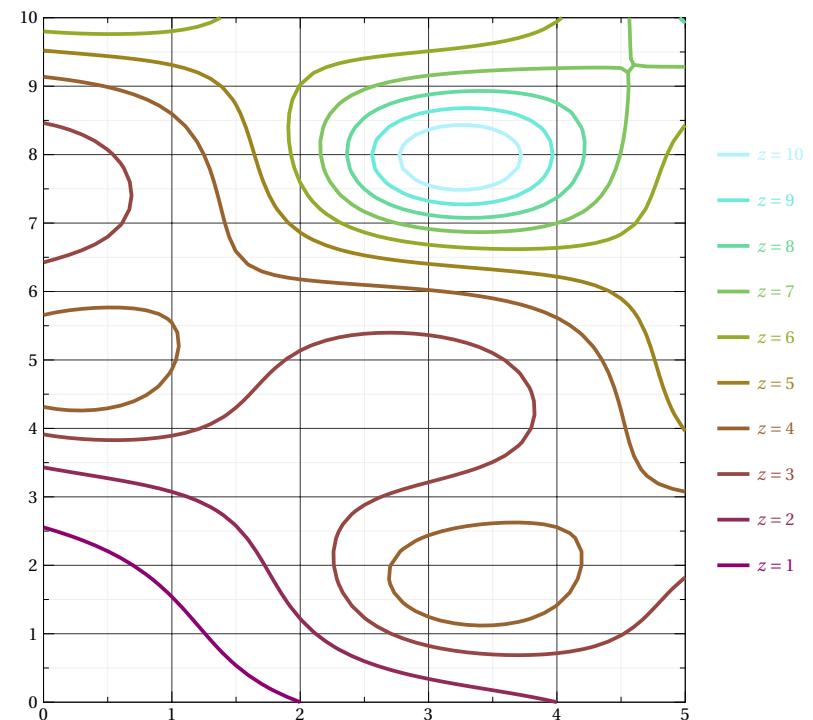
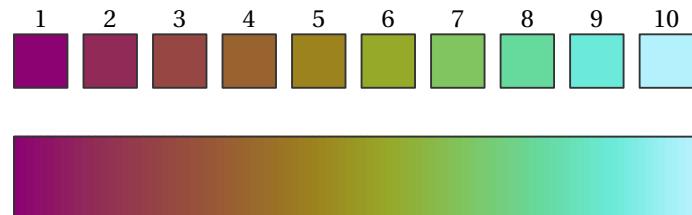
Greens

Source: Matplotlib



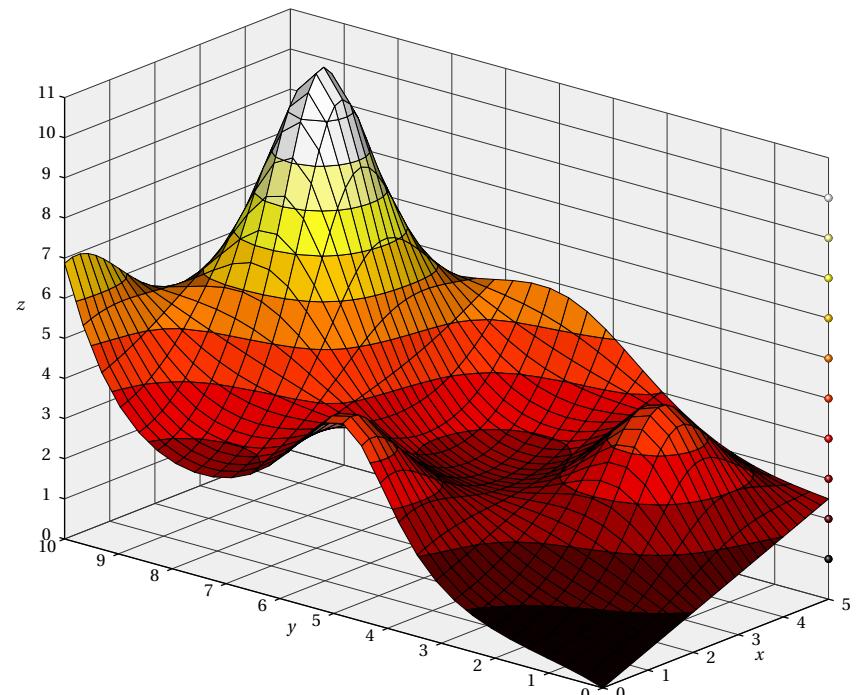
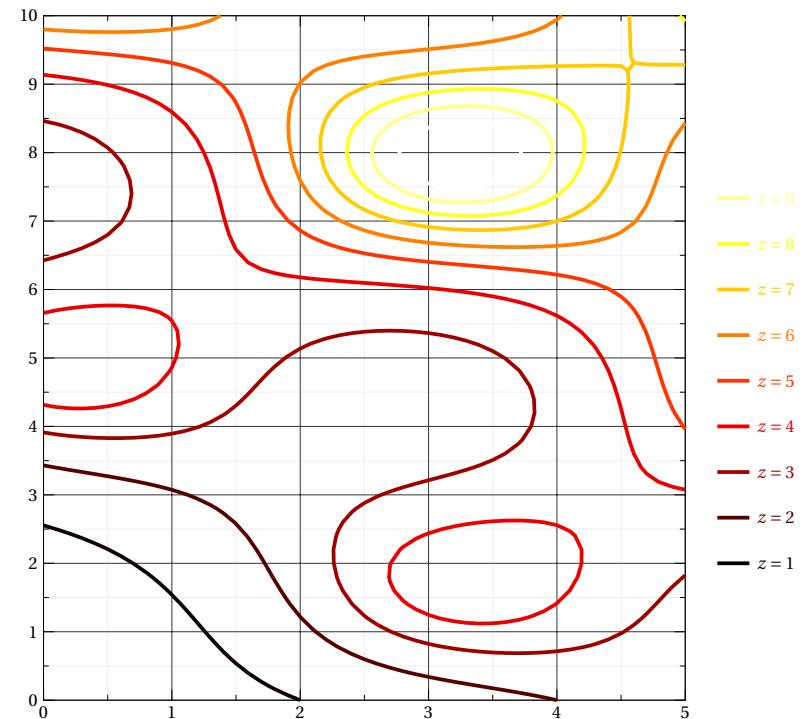
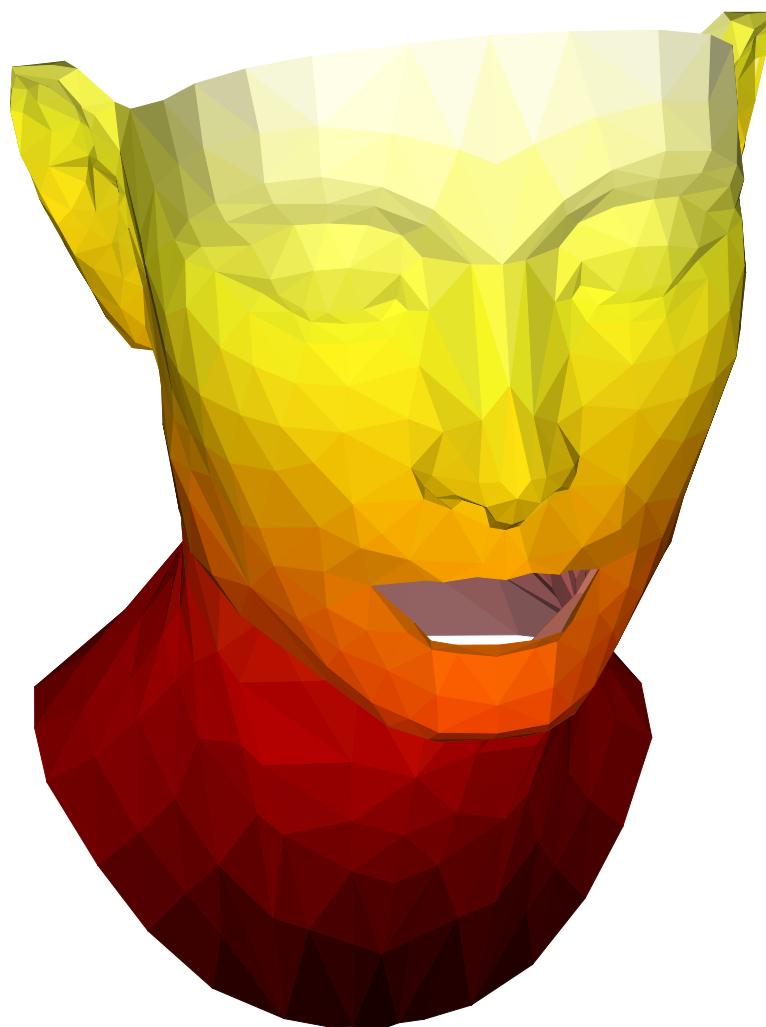
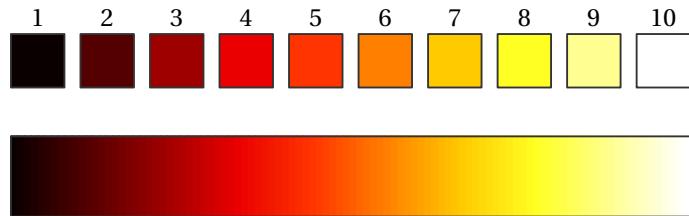
Hawaii

Source: Scientific Colour Maps



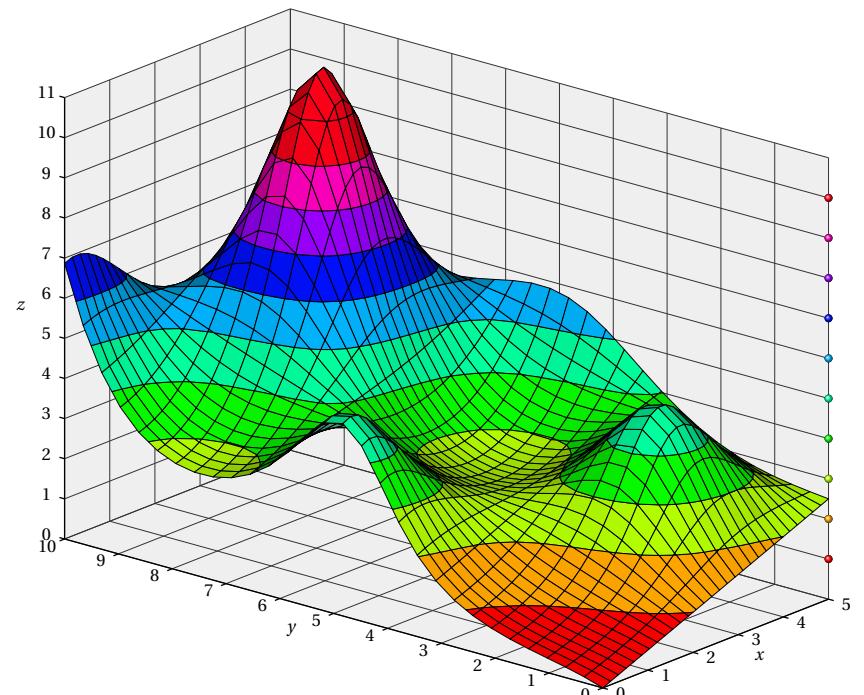
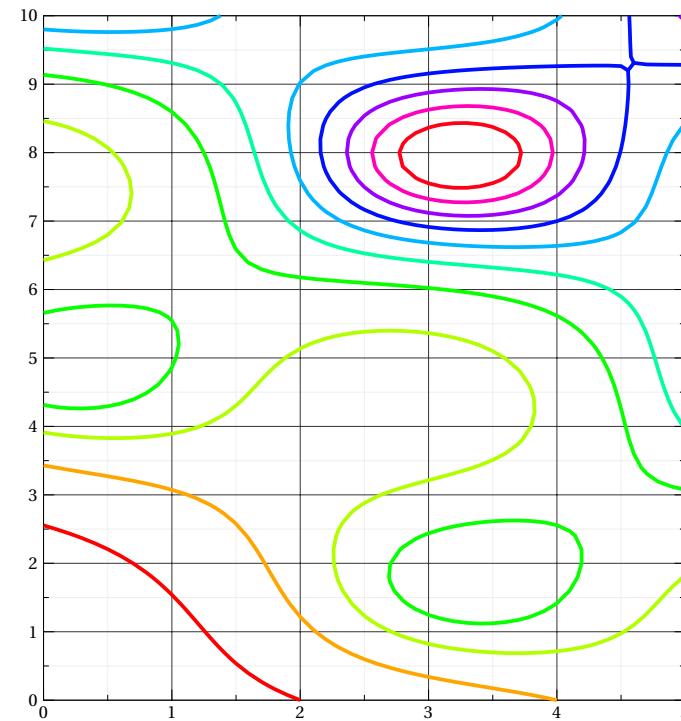
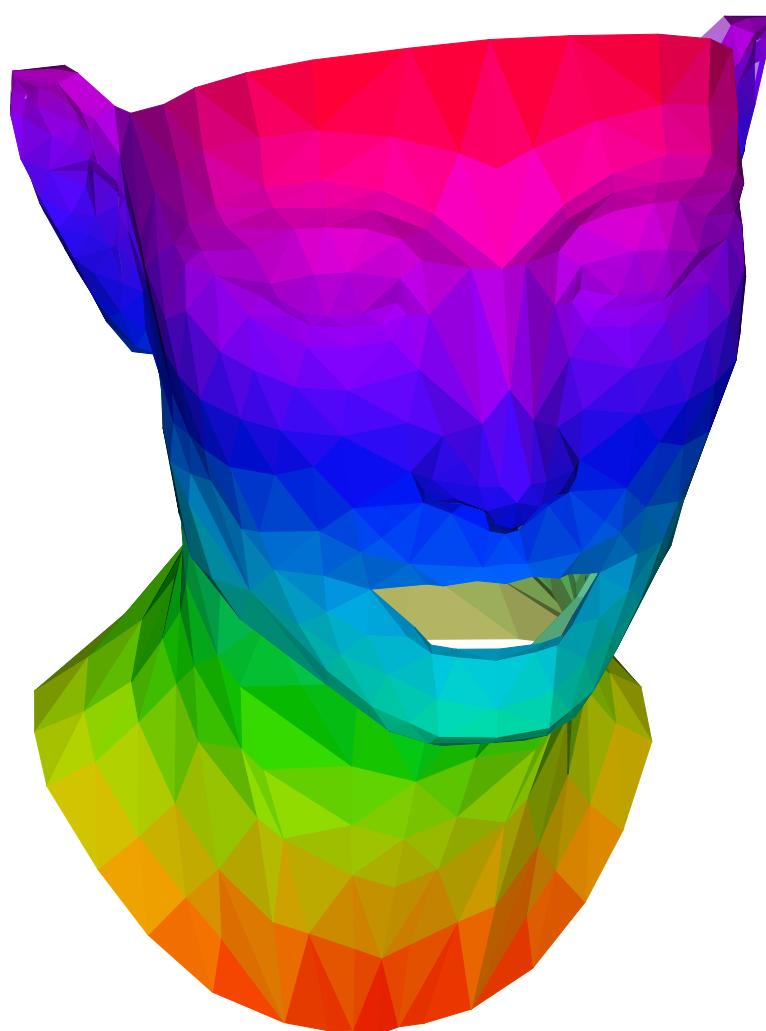
Hot

Source: Matplotlib



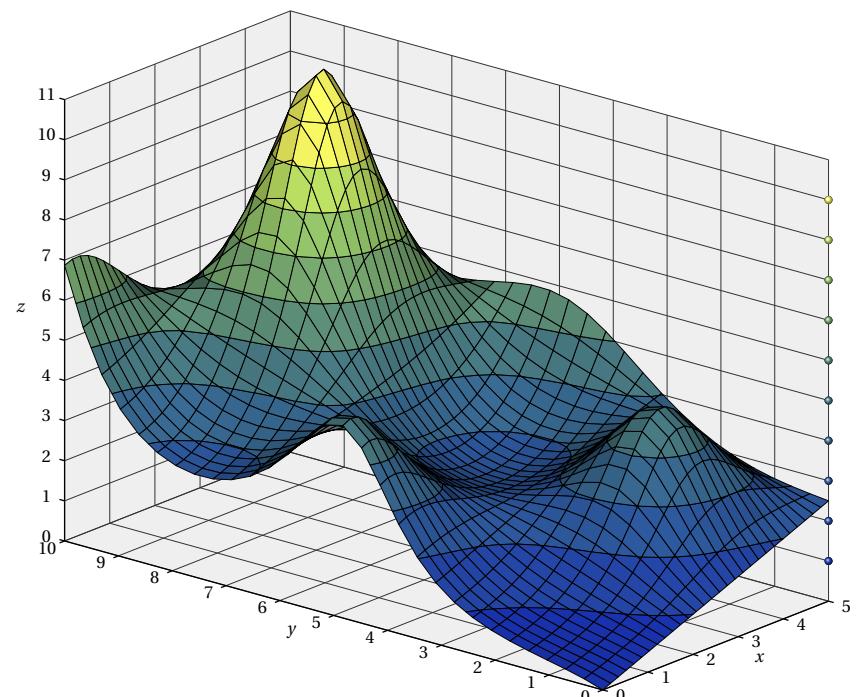
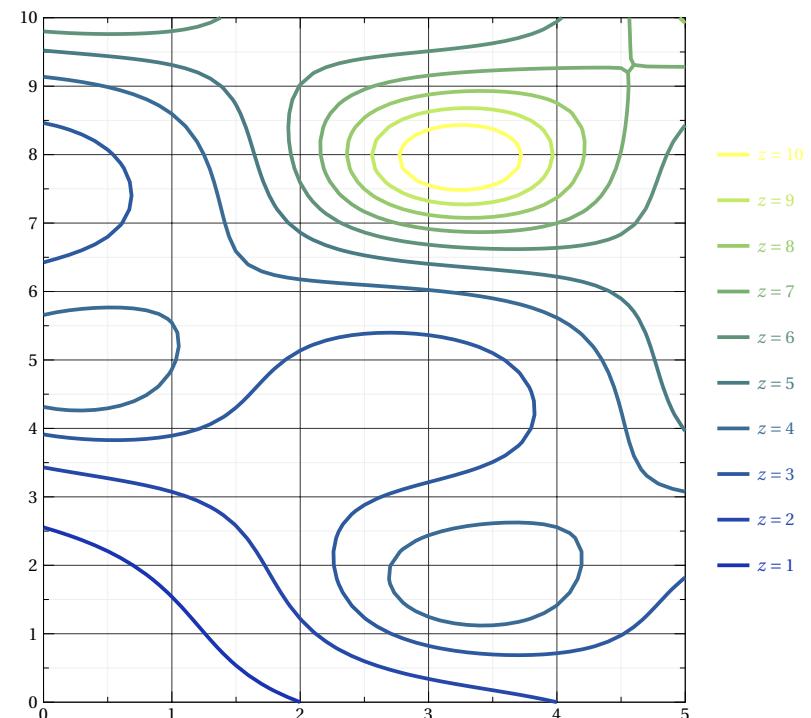
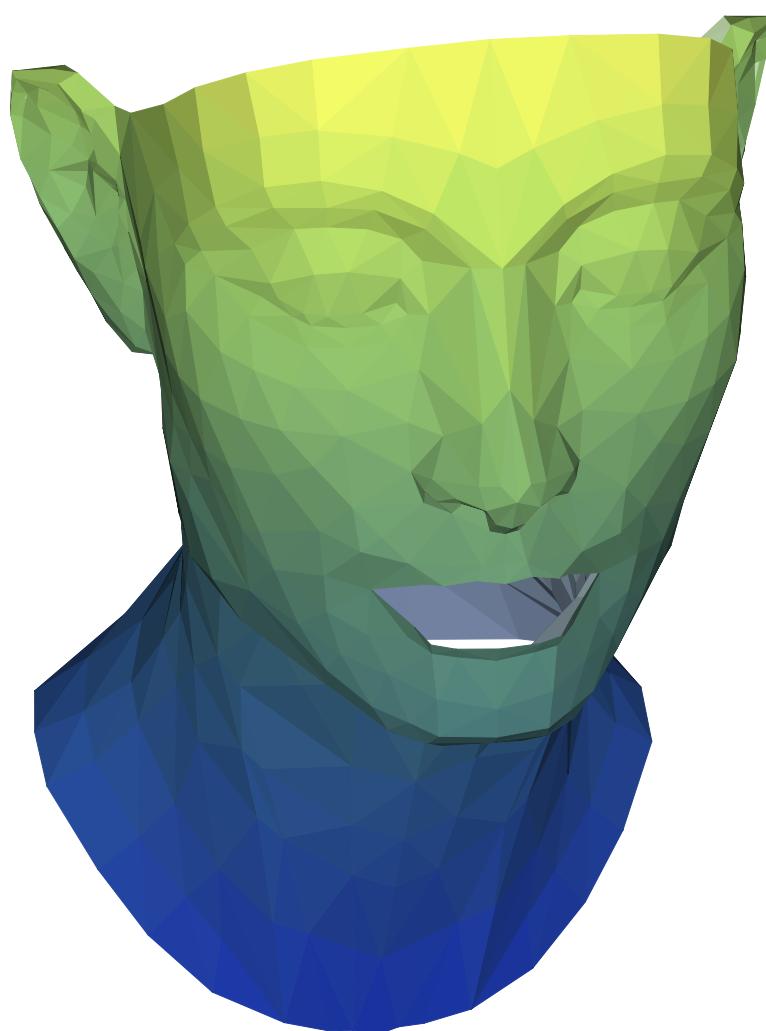
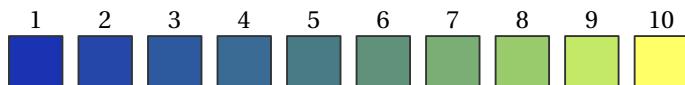
Hsv

Source: Matplotlib



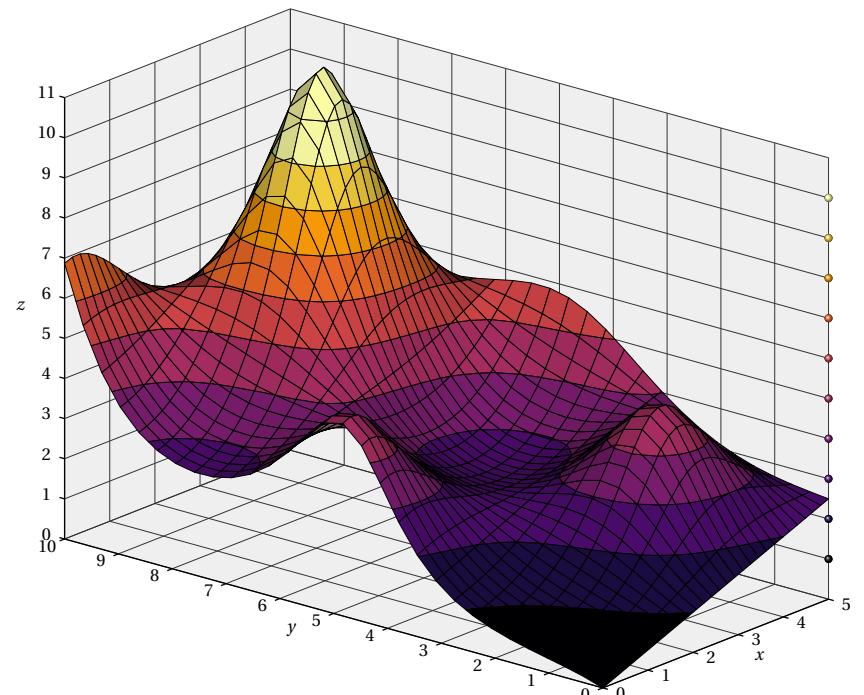
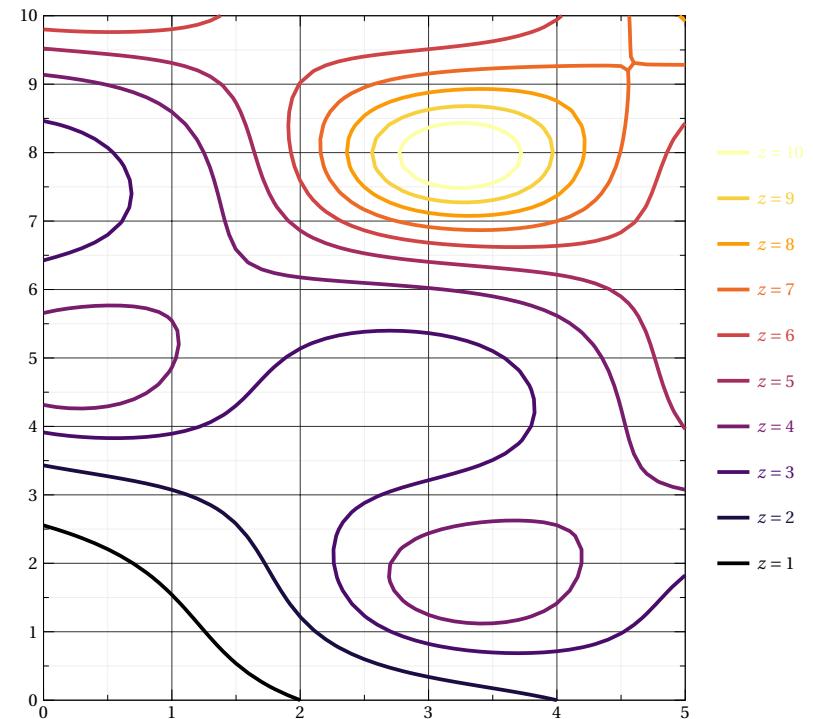
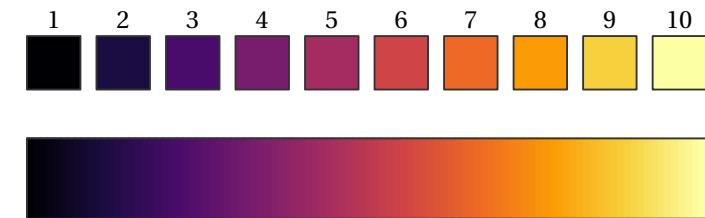
Imola

Source: Scientific Colour Maps



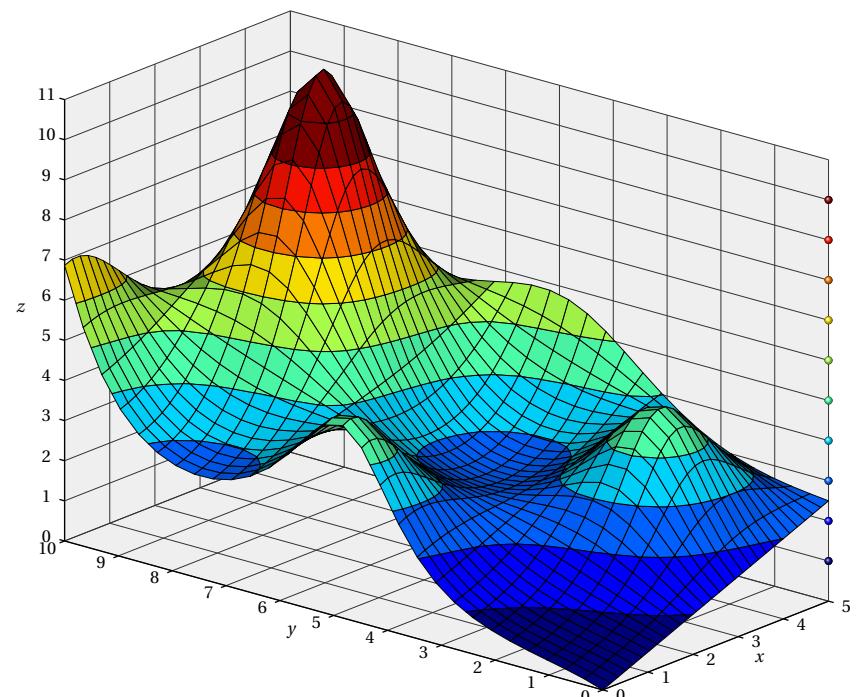
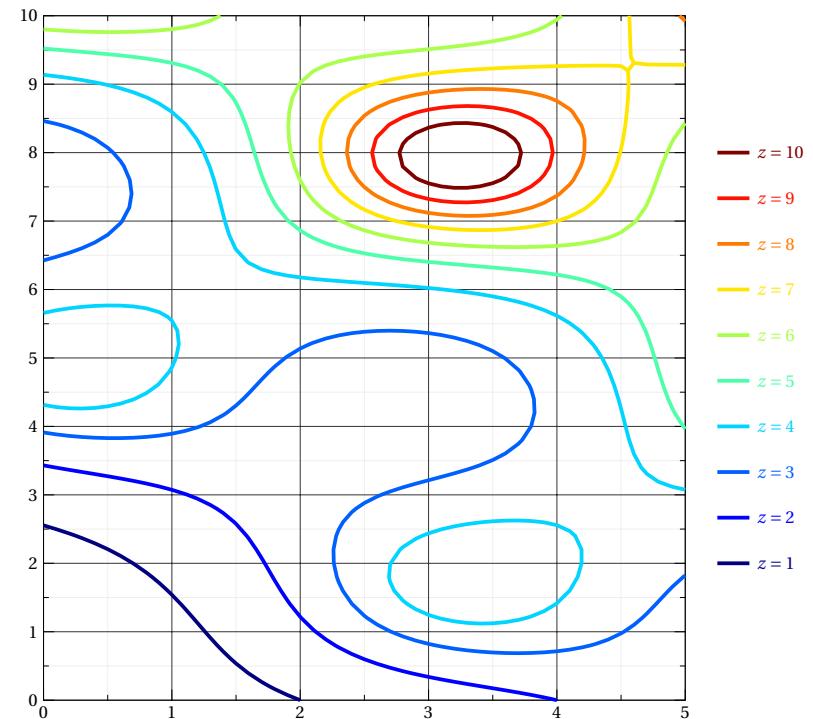
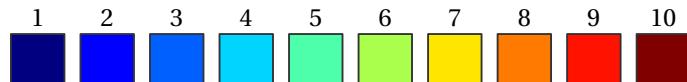
Inferno

Source: Matplotlib



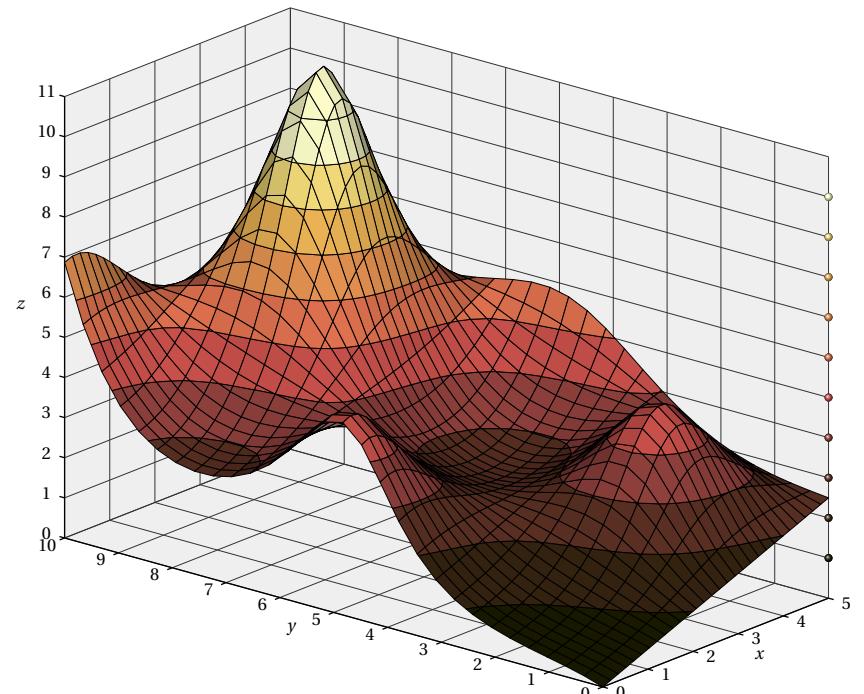
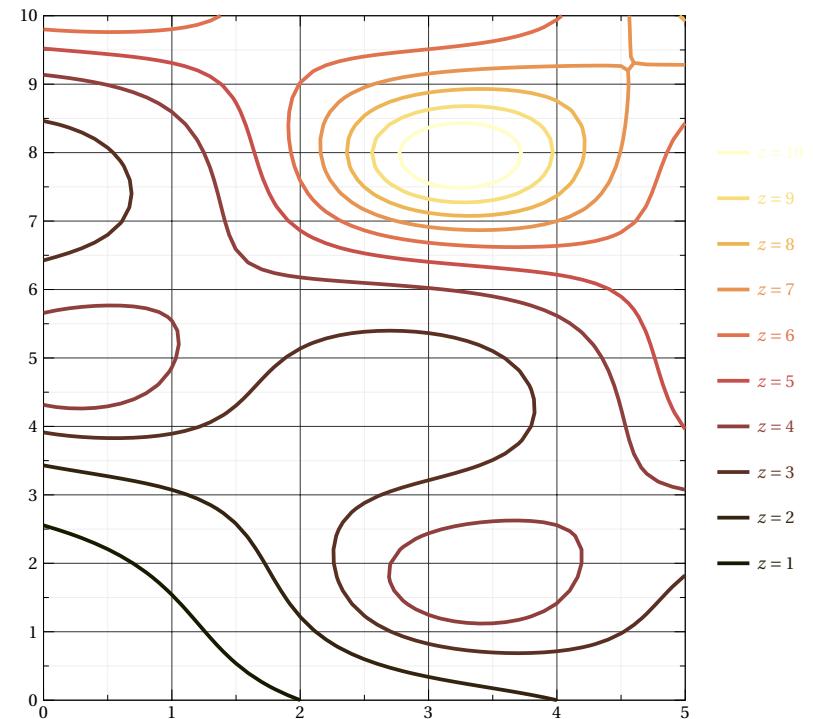
Jet

Source: Matplotlib



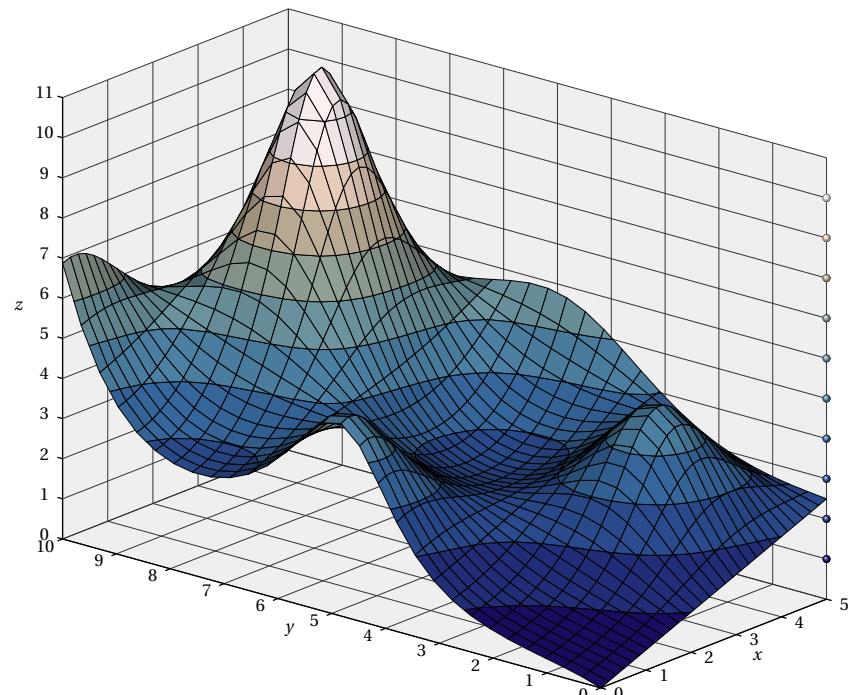
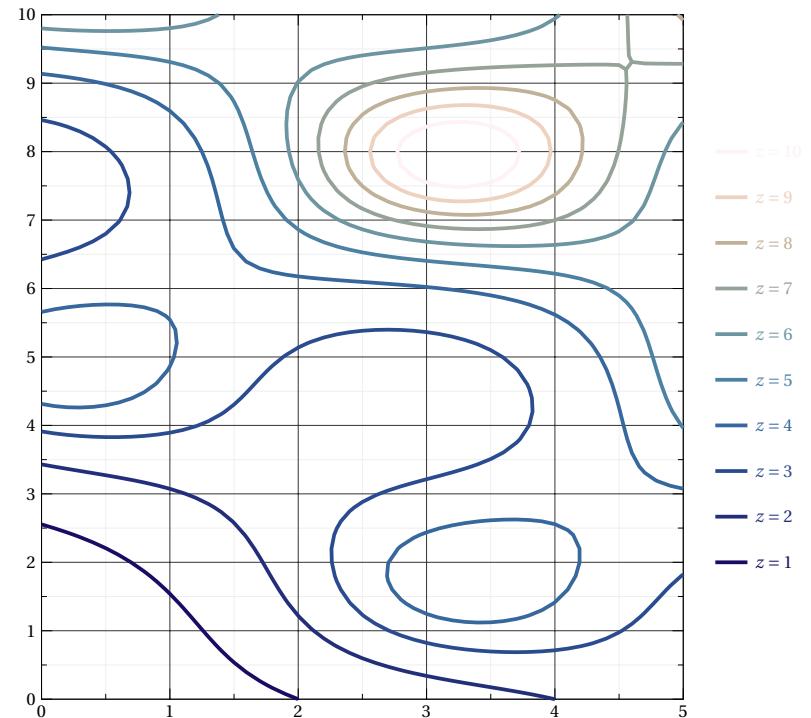
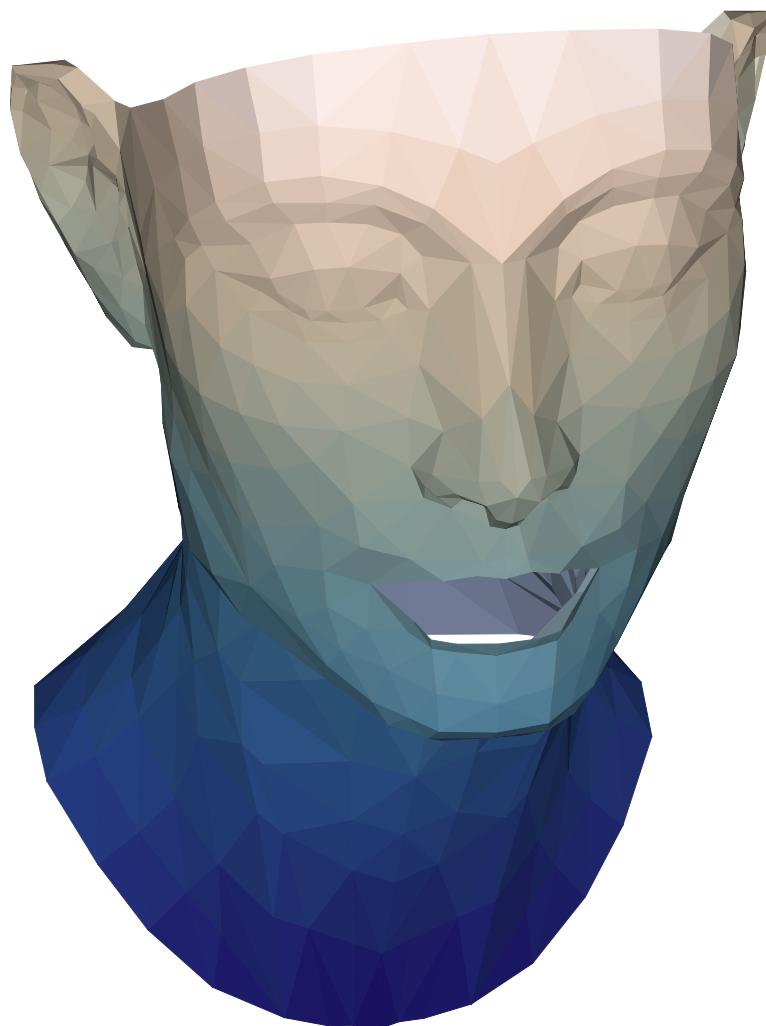
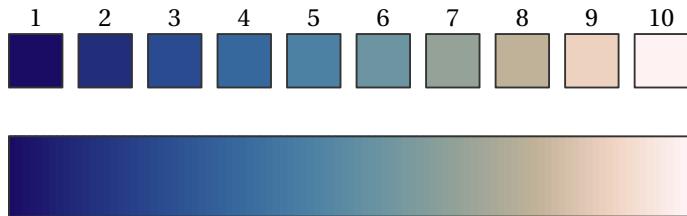
Lajolla

Source: Scientific Colour Maps



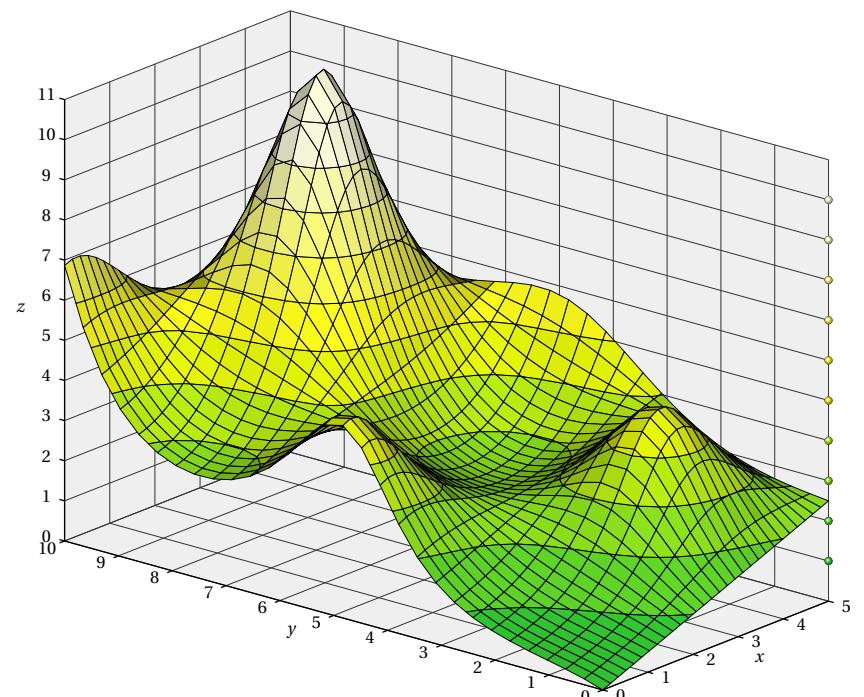
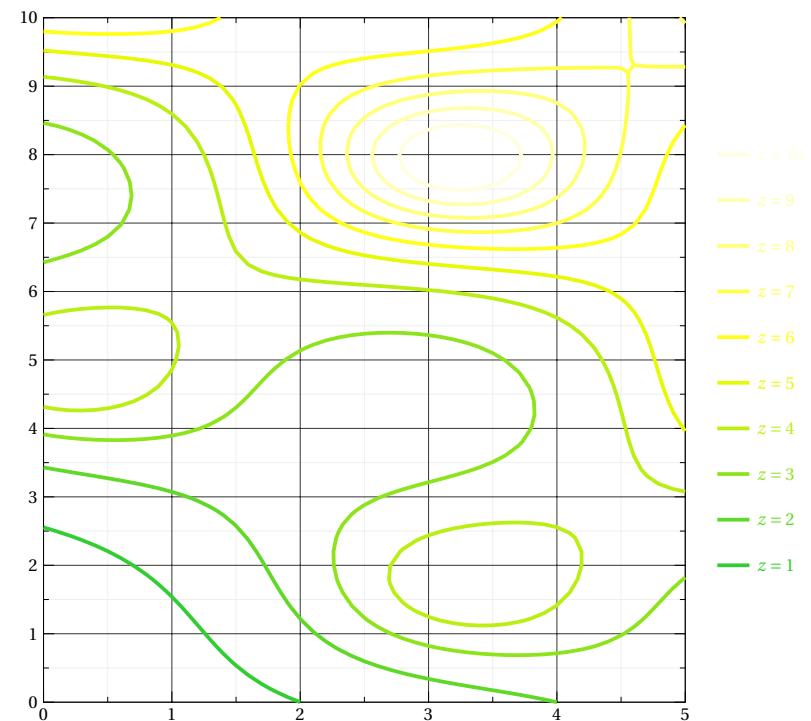
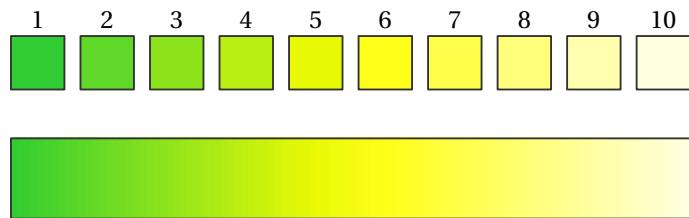
Lapaz

Source: Scientific Colour Maps



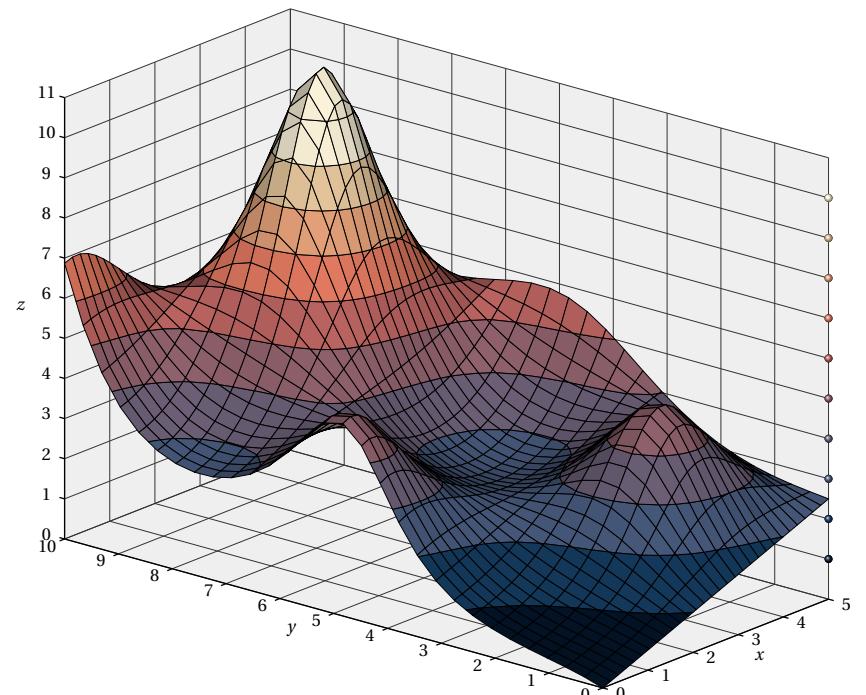
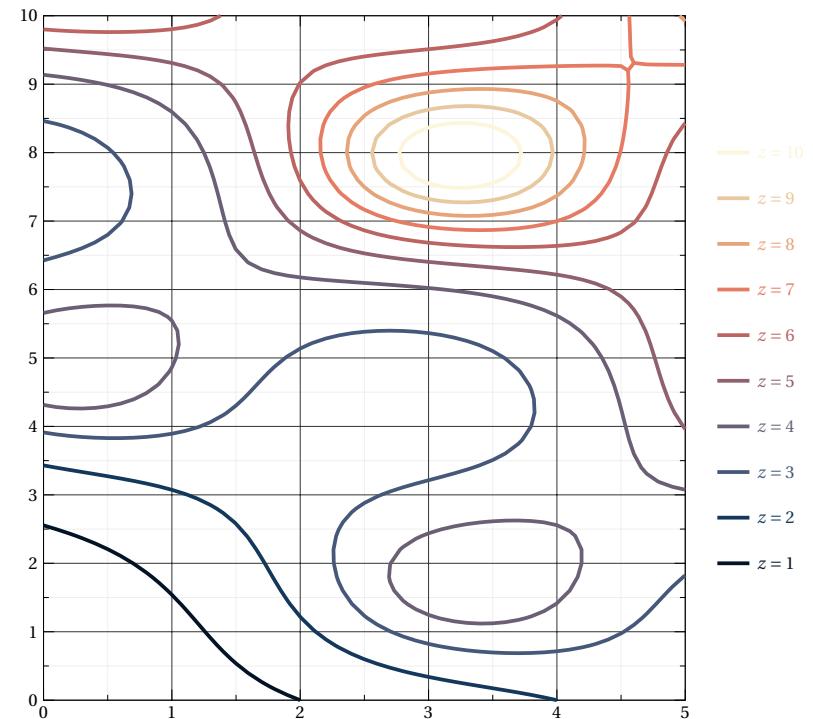
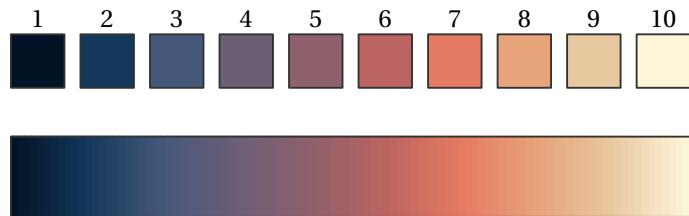
Lemon

Created with @prism



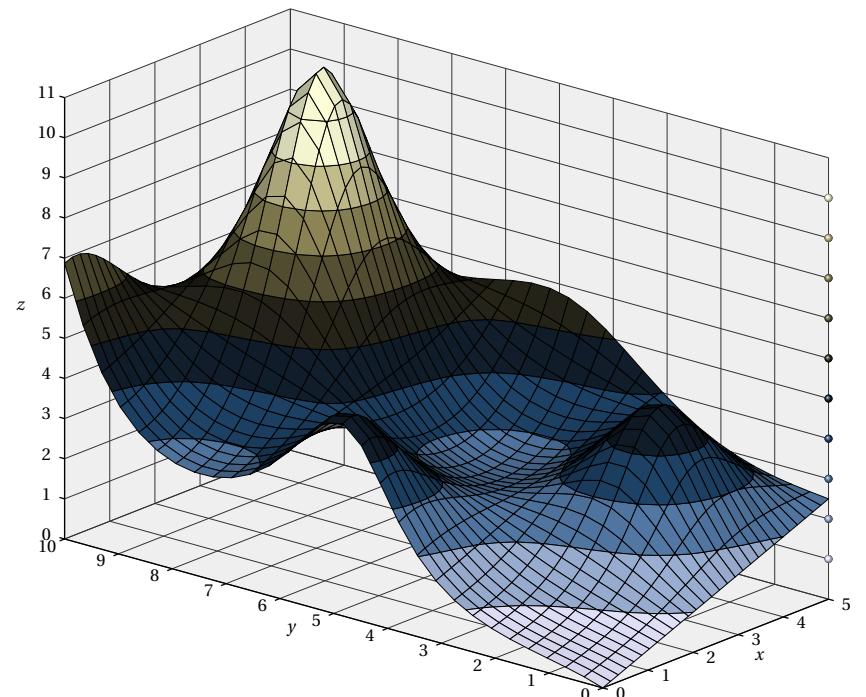
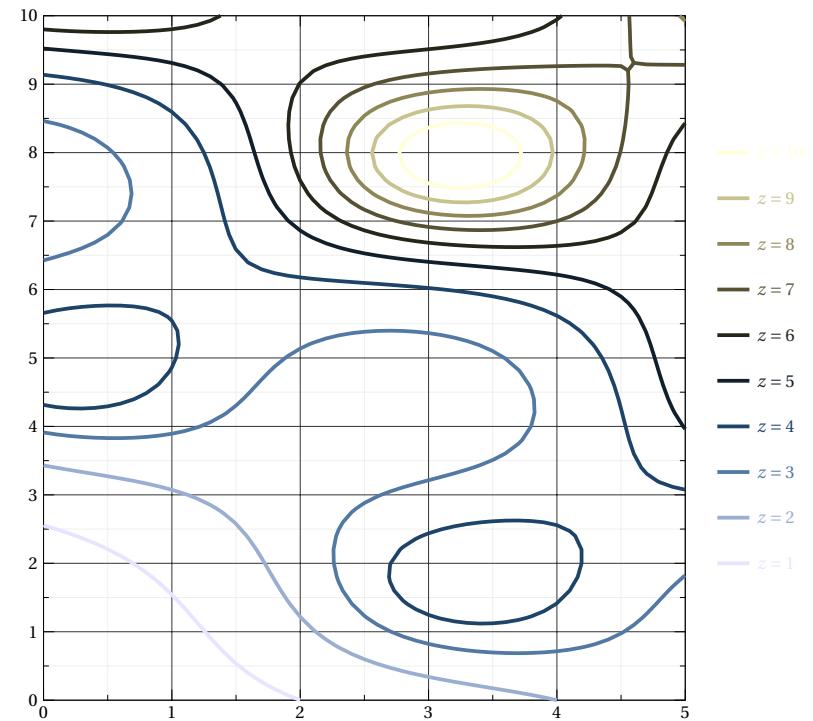
Lipari

Source: Scientific Colour Maps



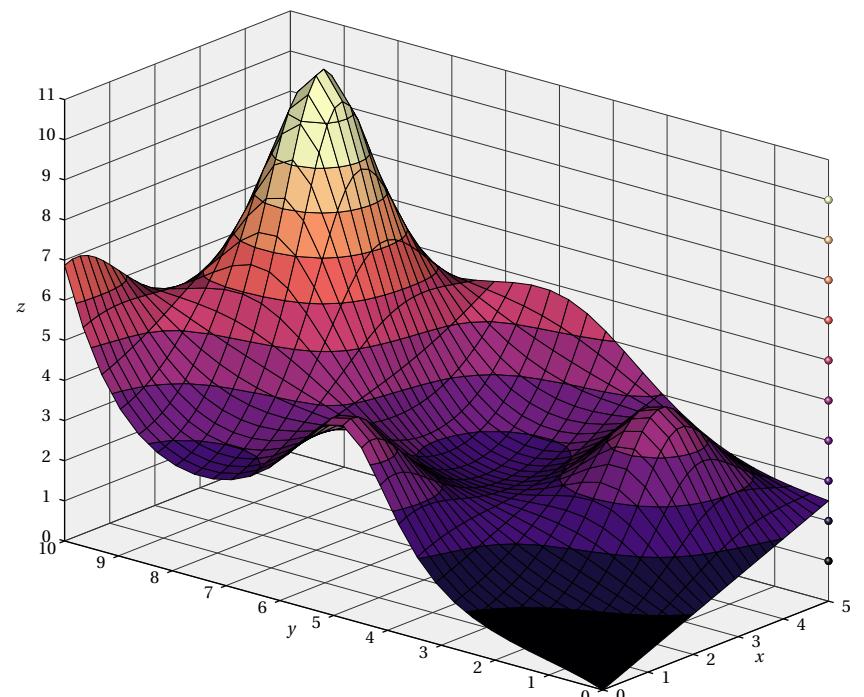
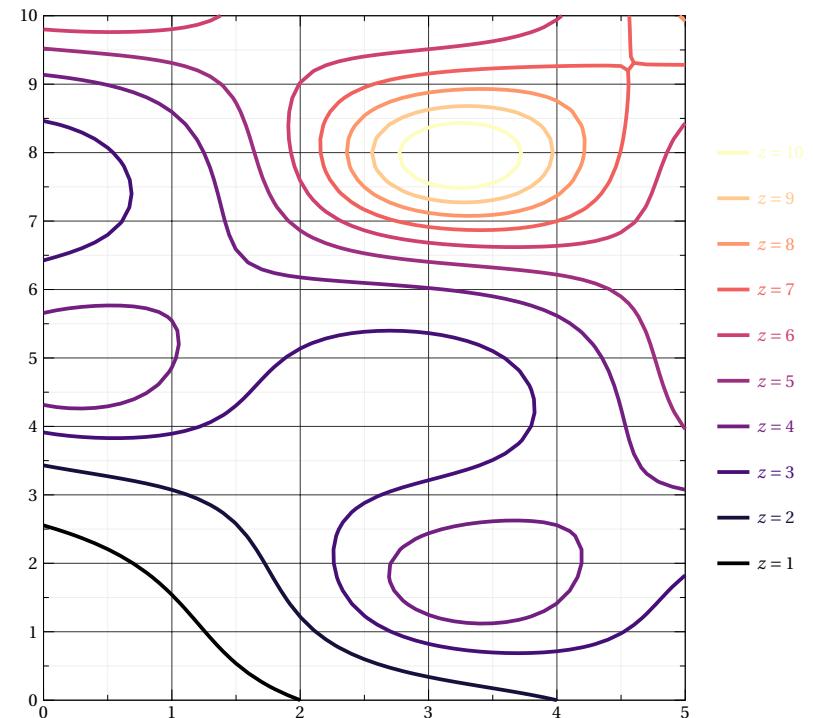
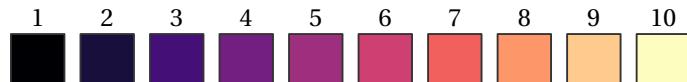
Lisbon

Source: Scientific Colour Maps



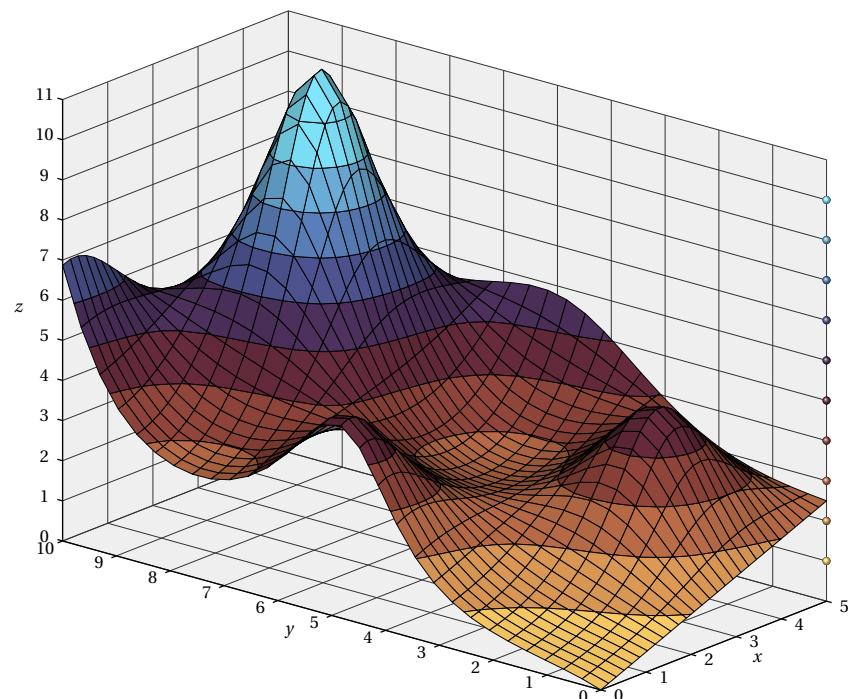
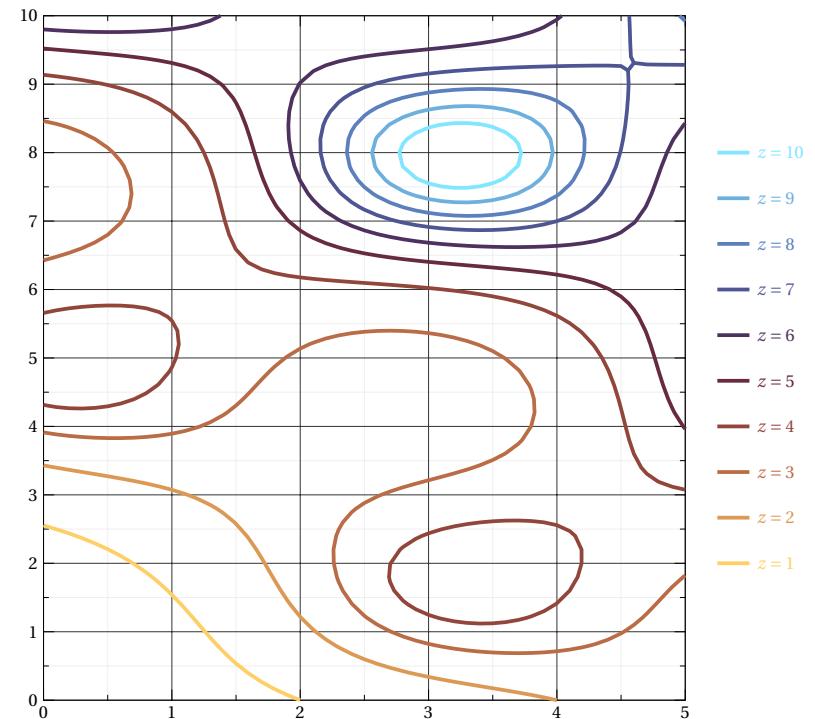
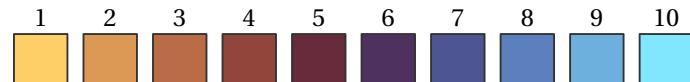
Magma

Source: Matplotlib



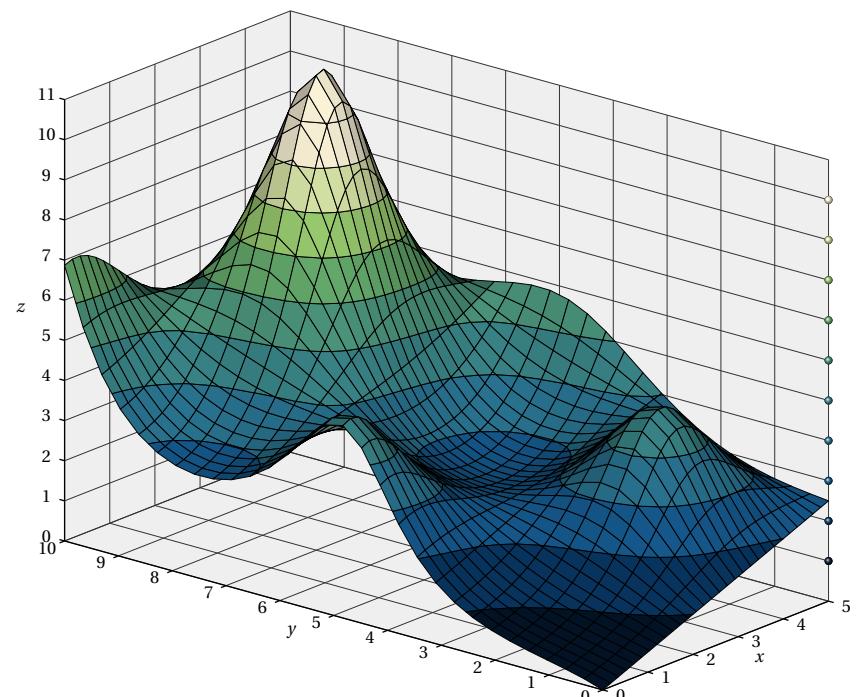
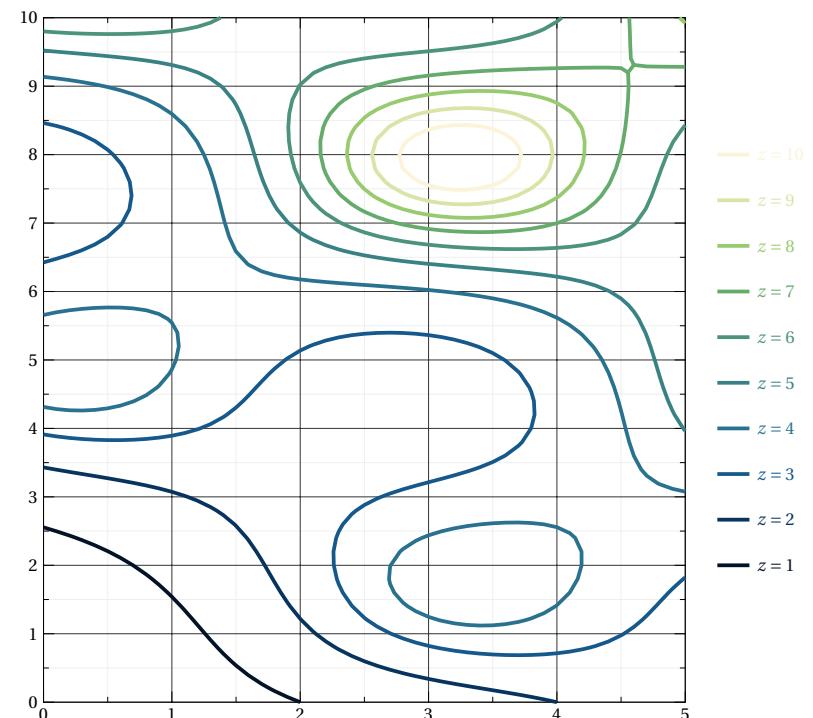
Managua

Source: Scientific Colour Maps



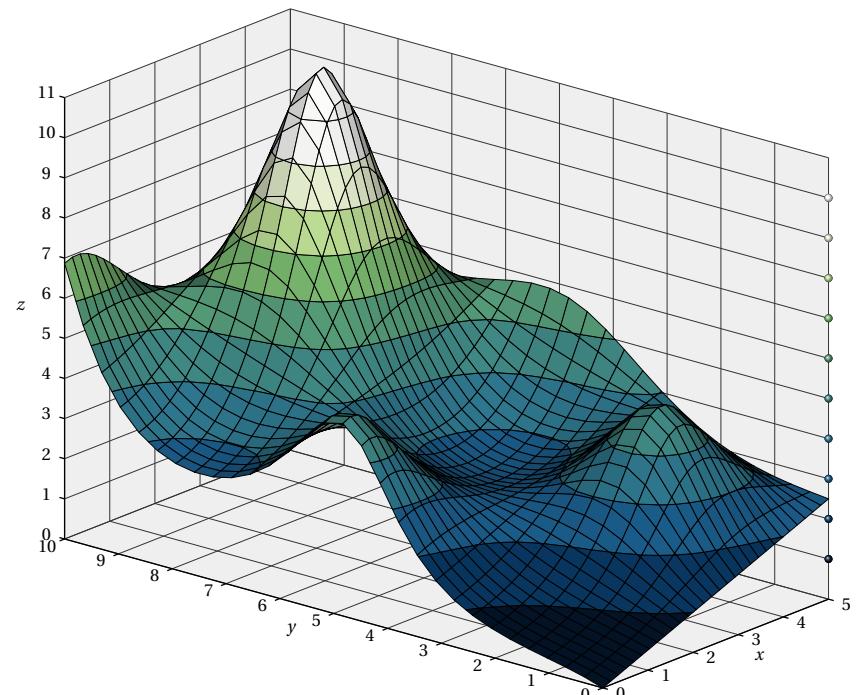
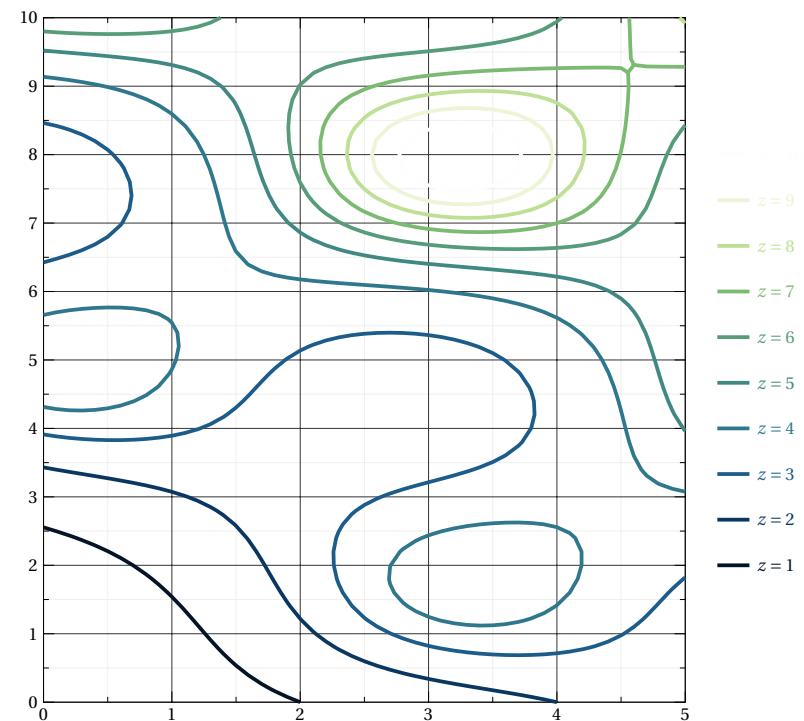
Navia

Source: Scientific Colour Maps



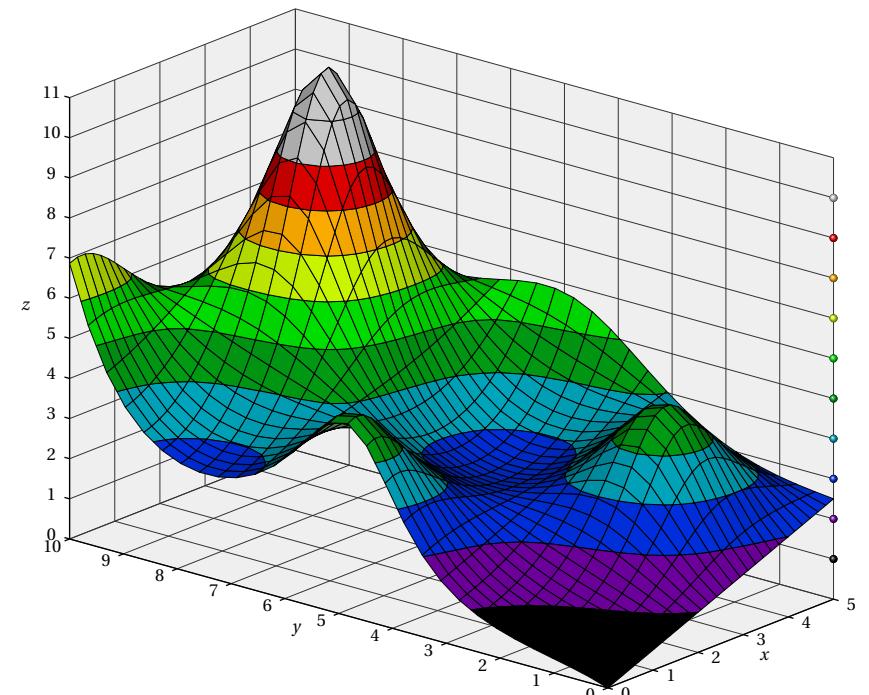
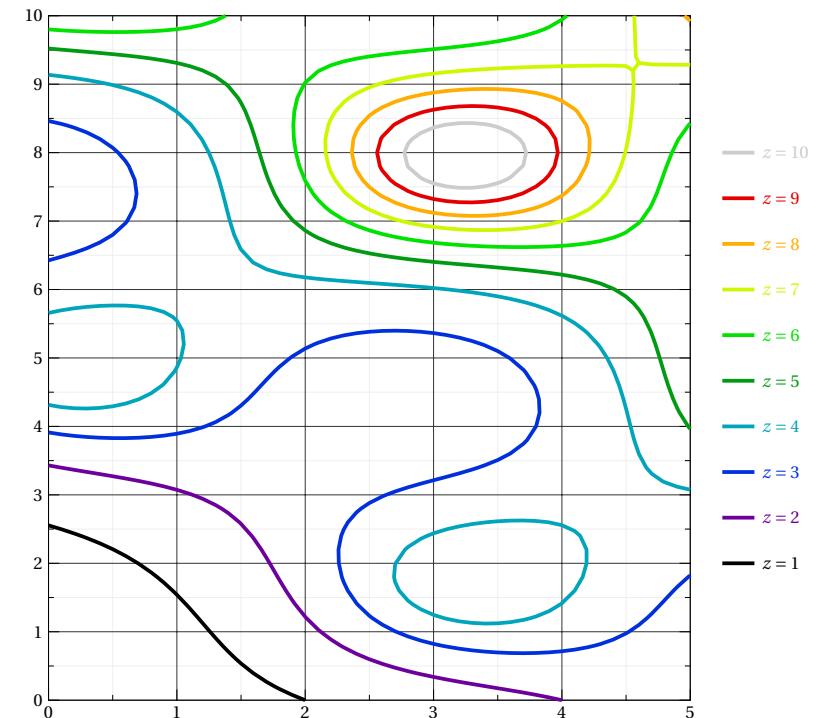
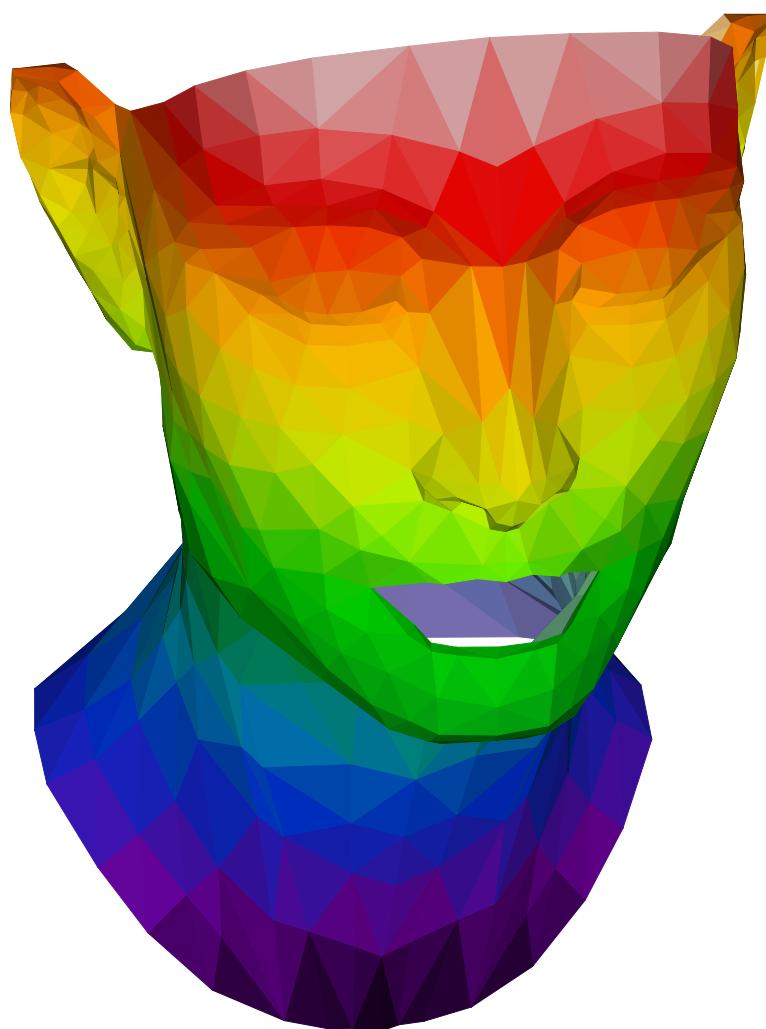
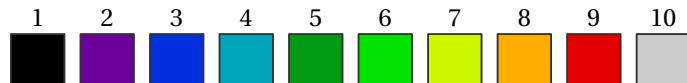
NaviaW

Source: Scientific Colour Maps



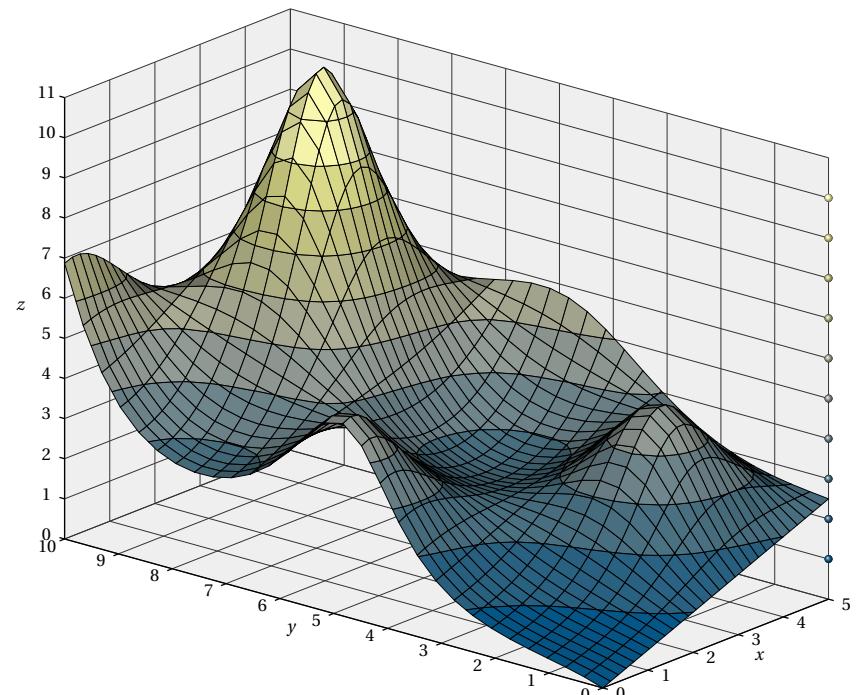
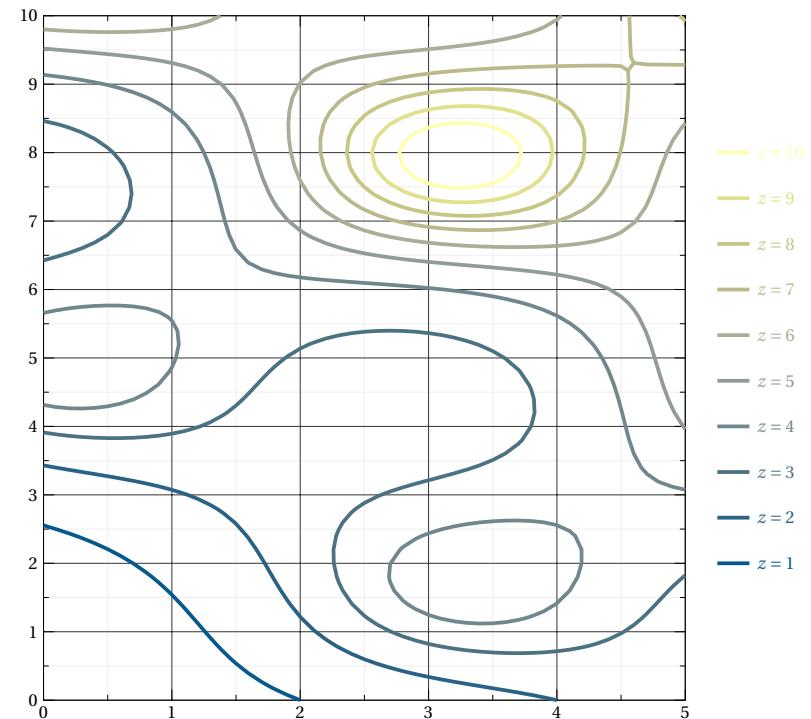
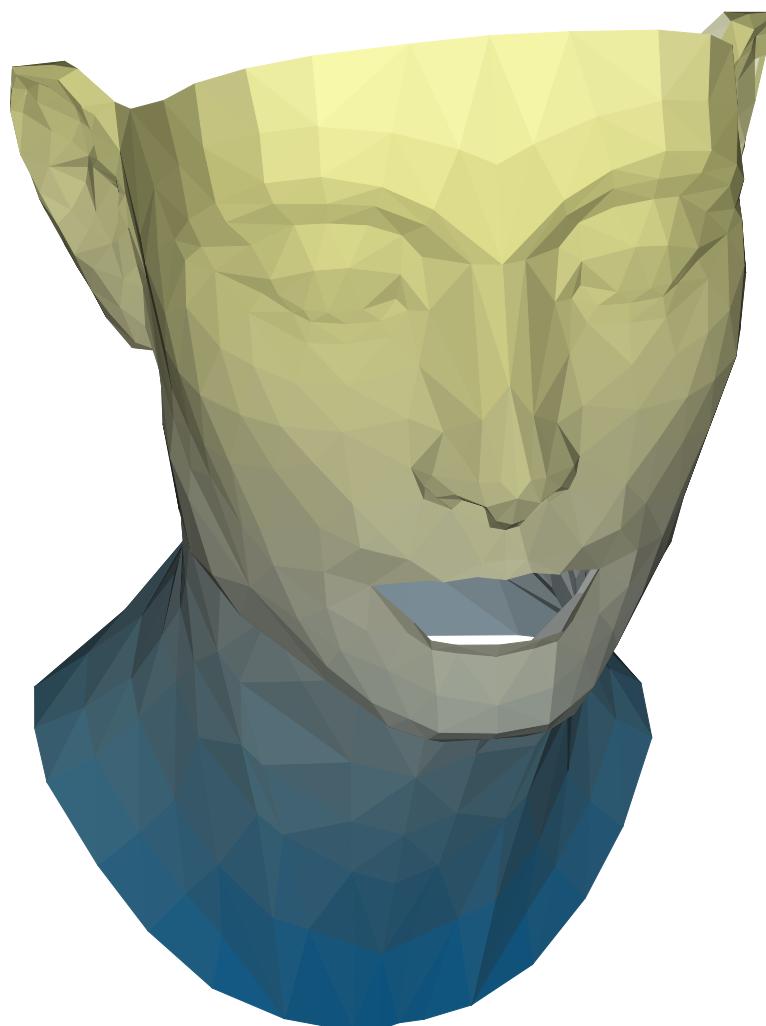
NipySpectral

Source: Matplotlib



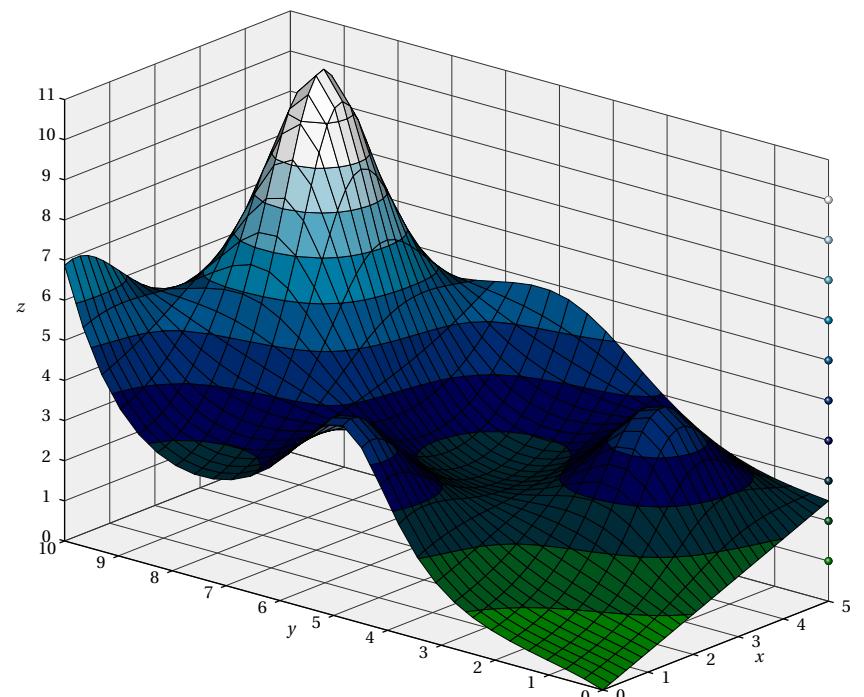
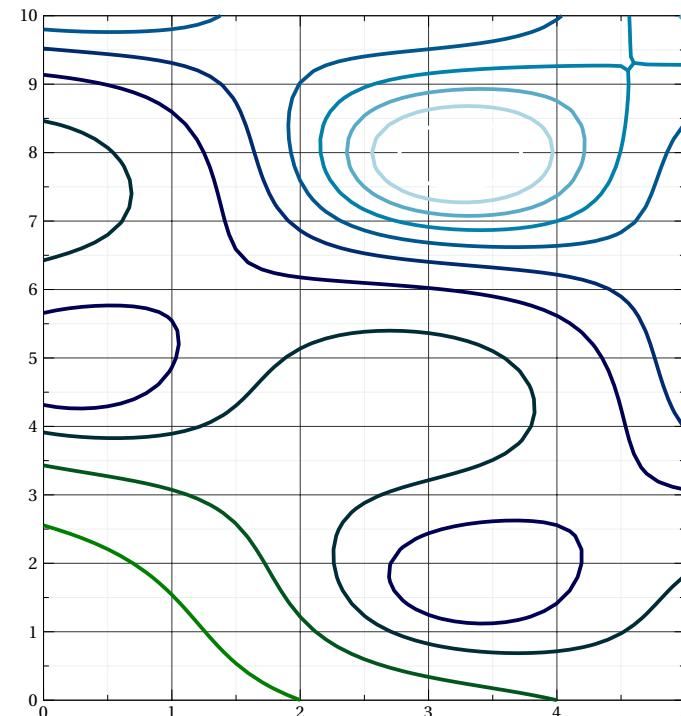
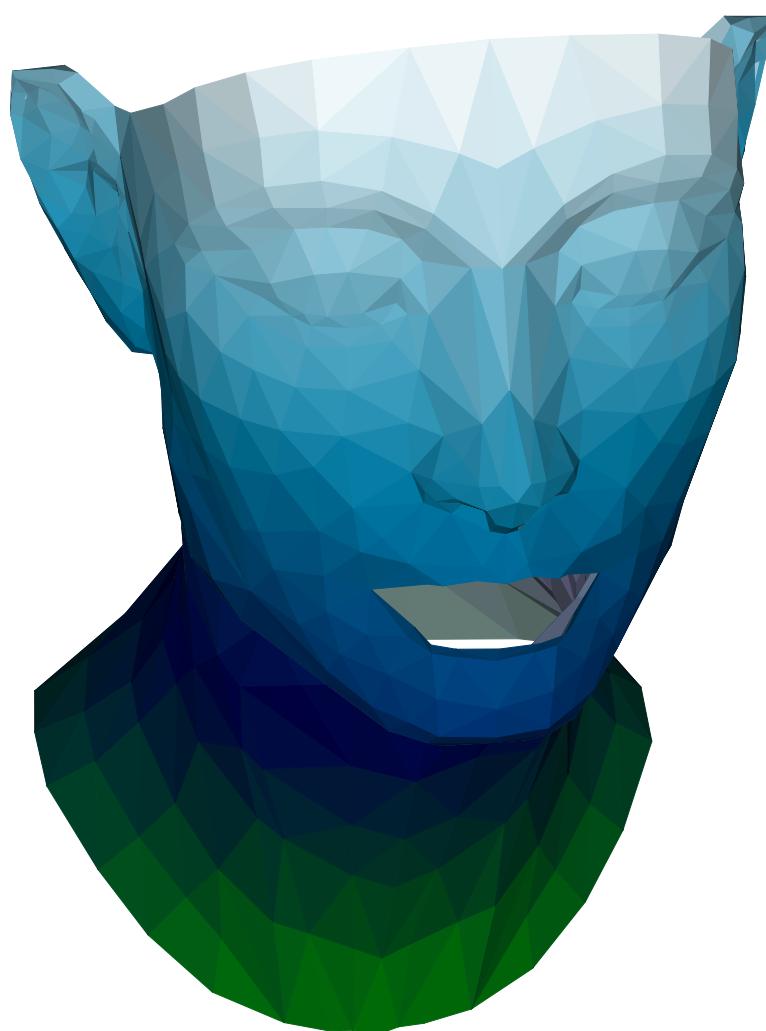
Nuuk

Source: Scientific Colour Maps



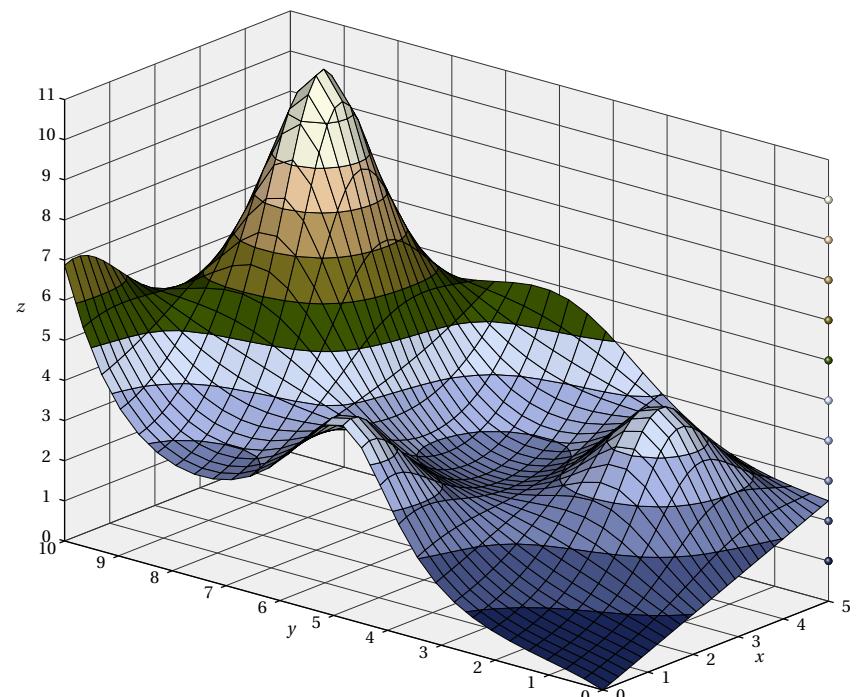
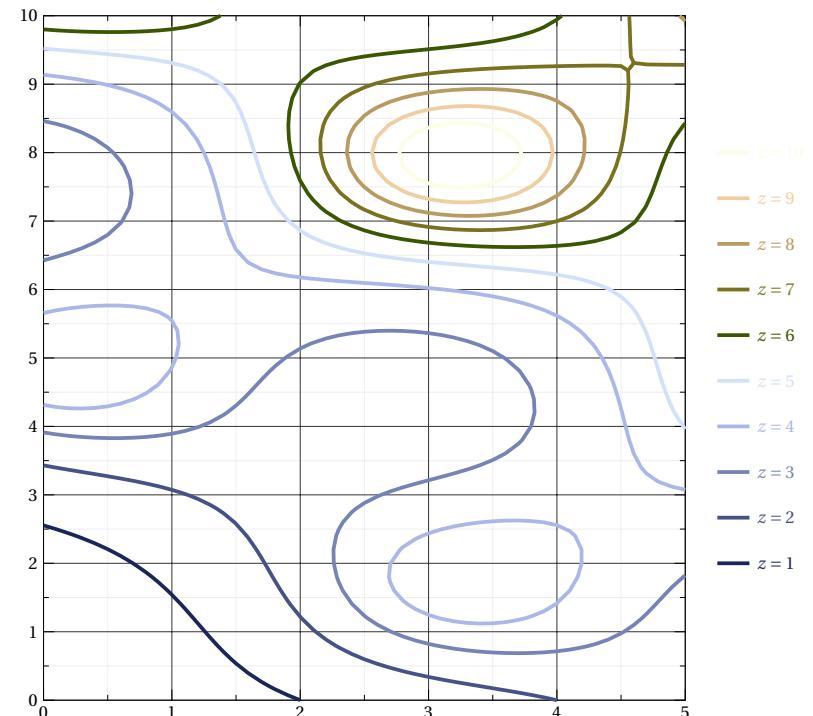
Ocean

Source: Matplotlib



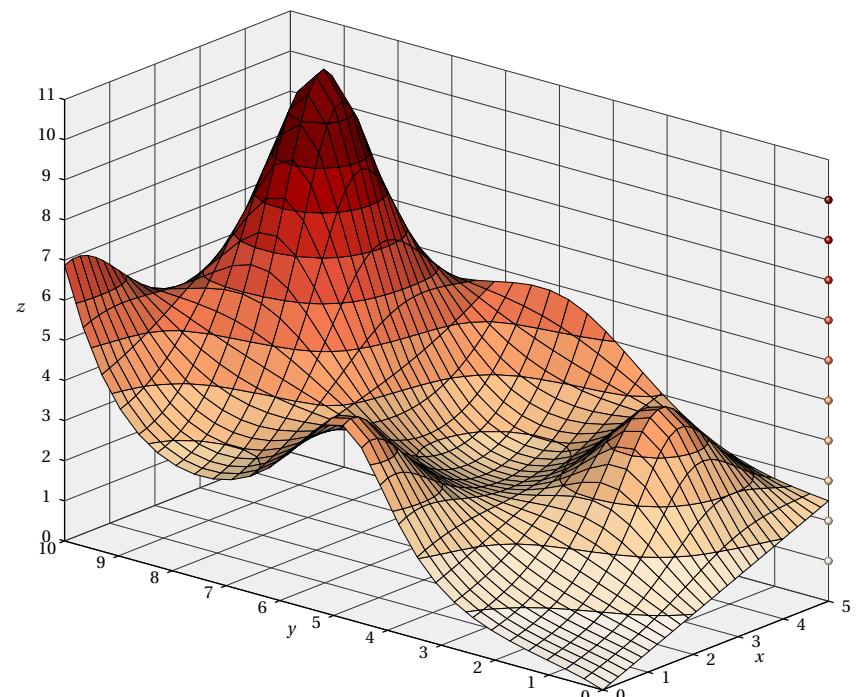
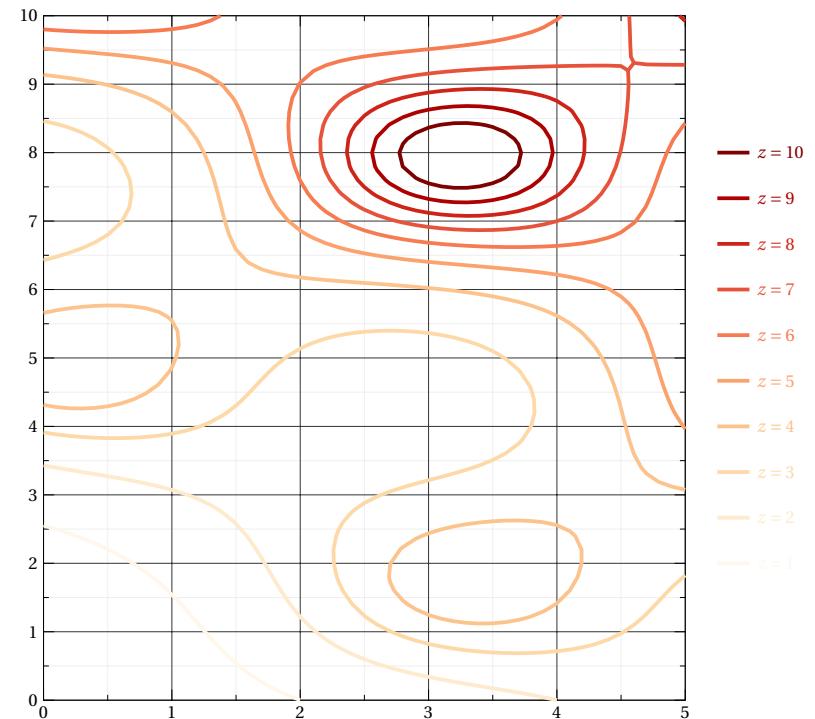
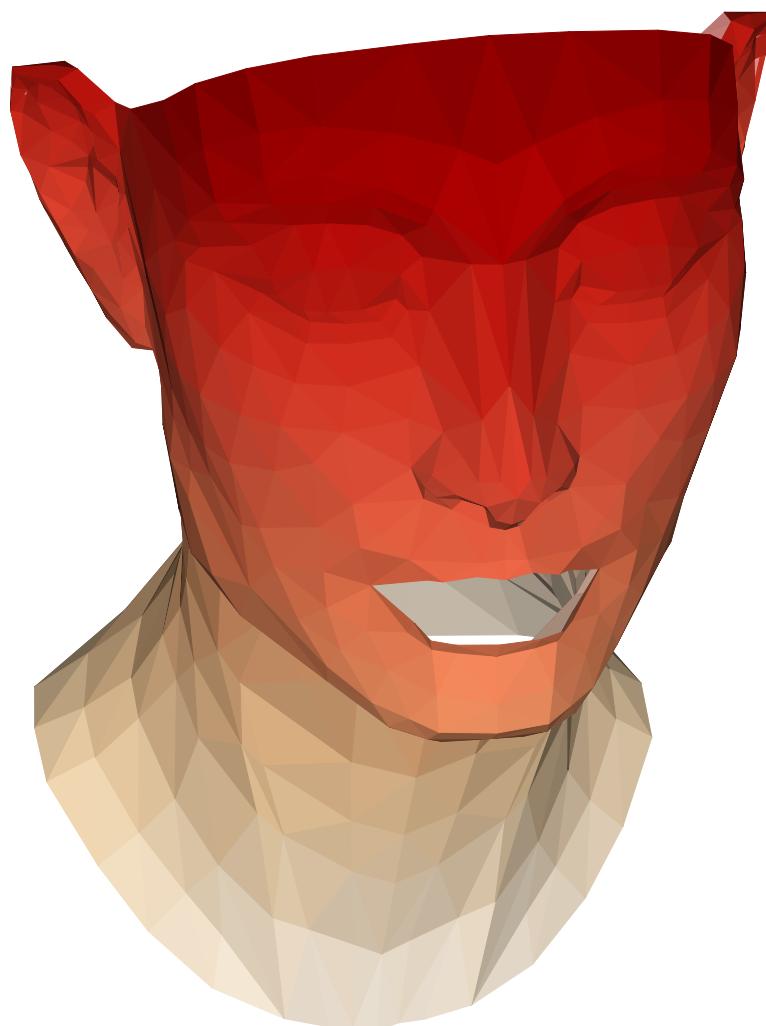
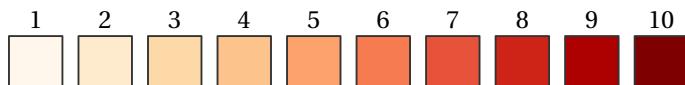
Oleron

Source: Scientific Colour Maps



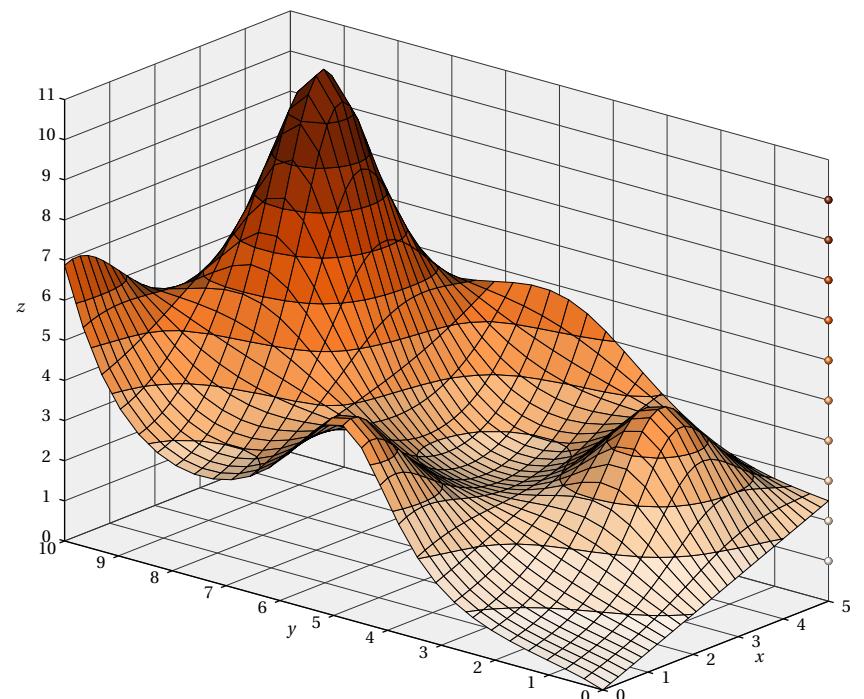
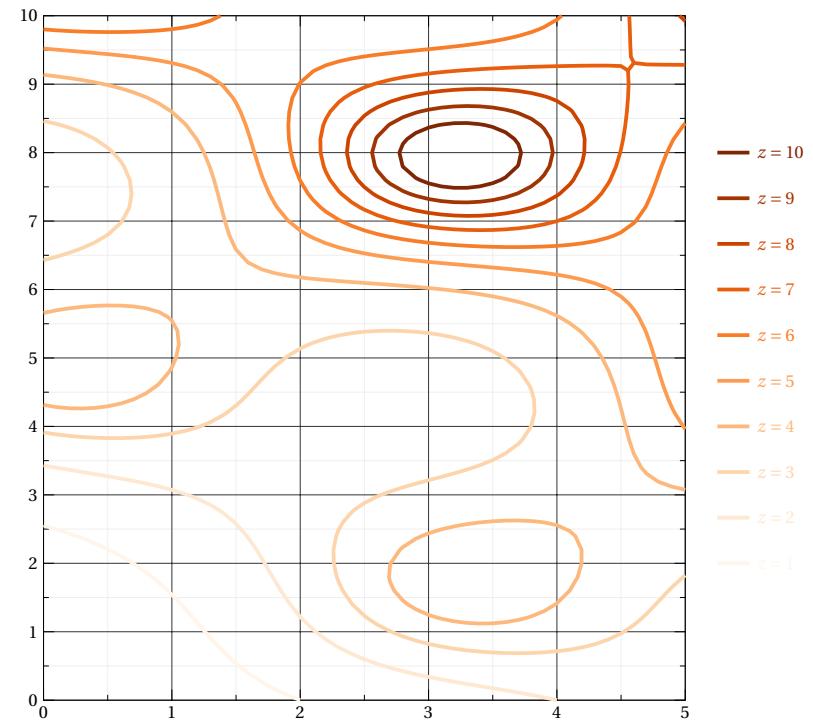
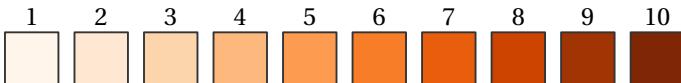
OrRd

Source: Matplotlib



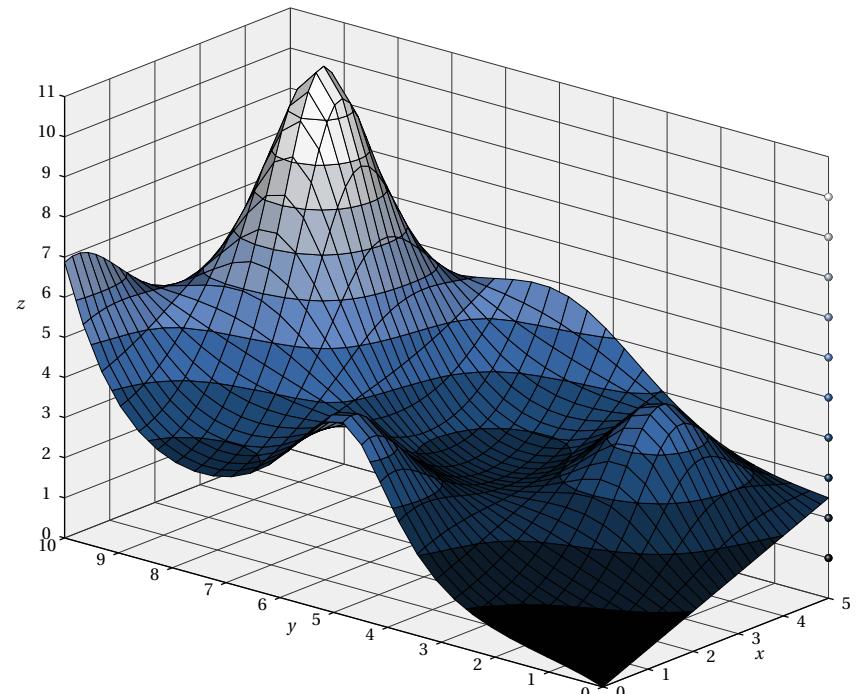
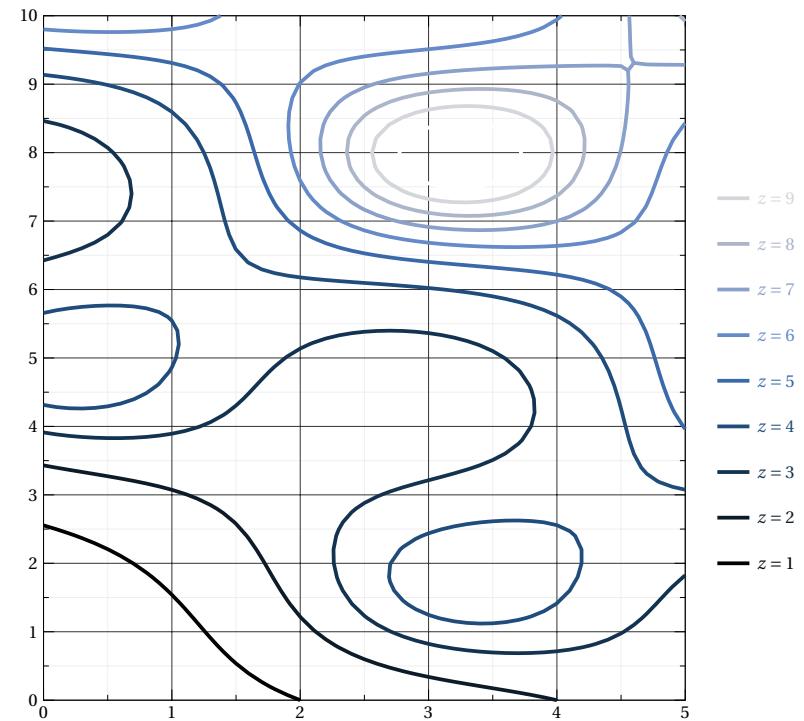
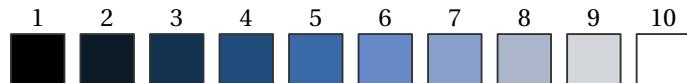
Oranges

Source: Matplotlib



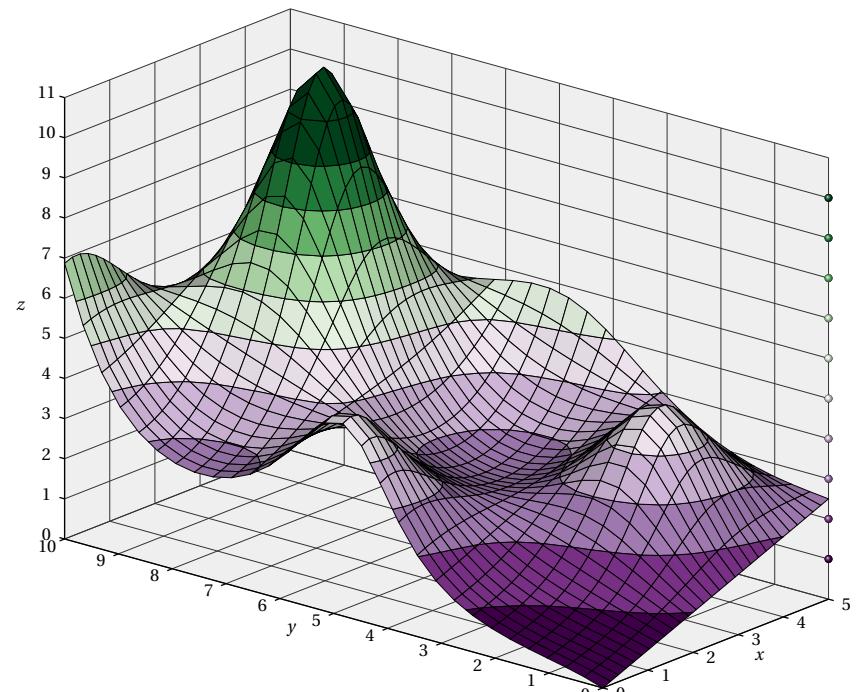
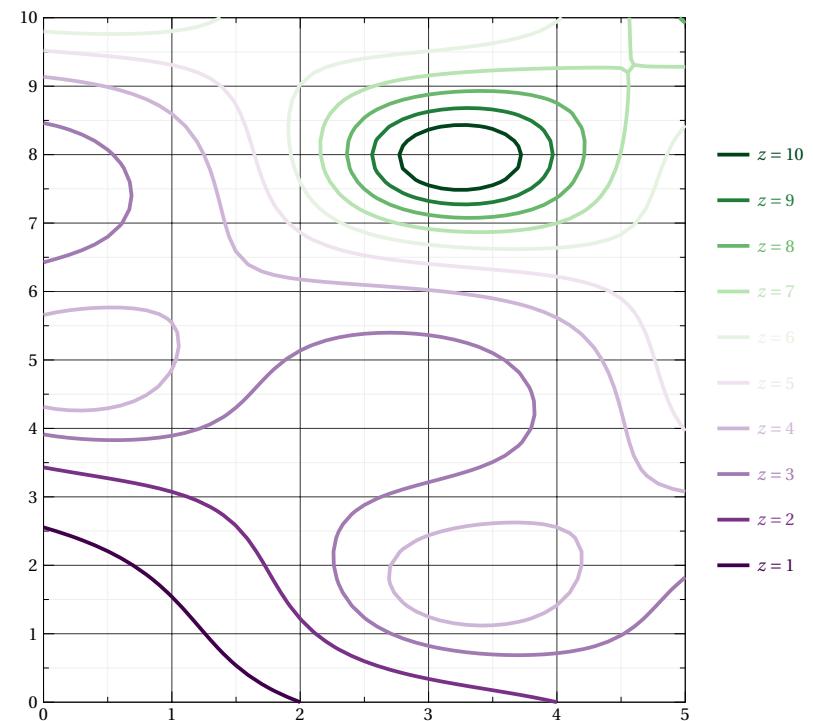
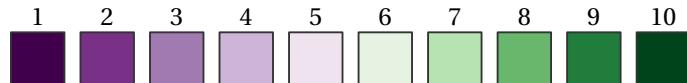
Oslo

Source: Scientific Colour Maps



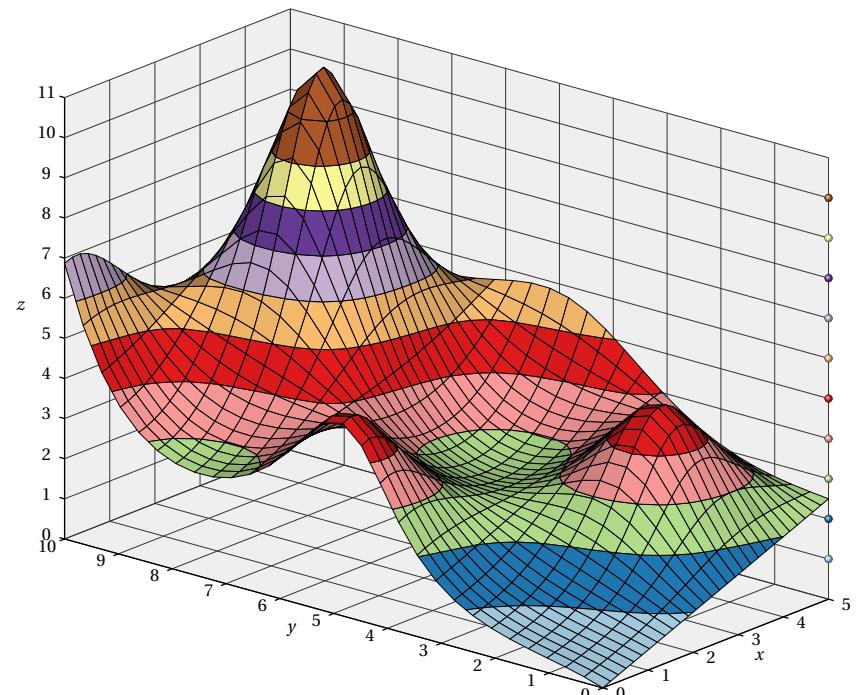
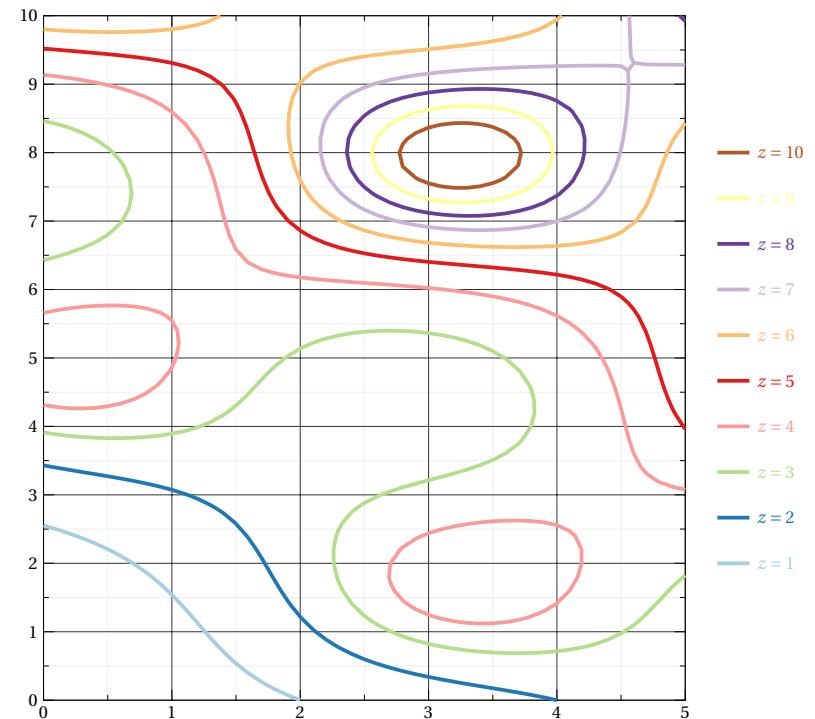
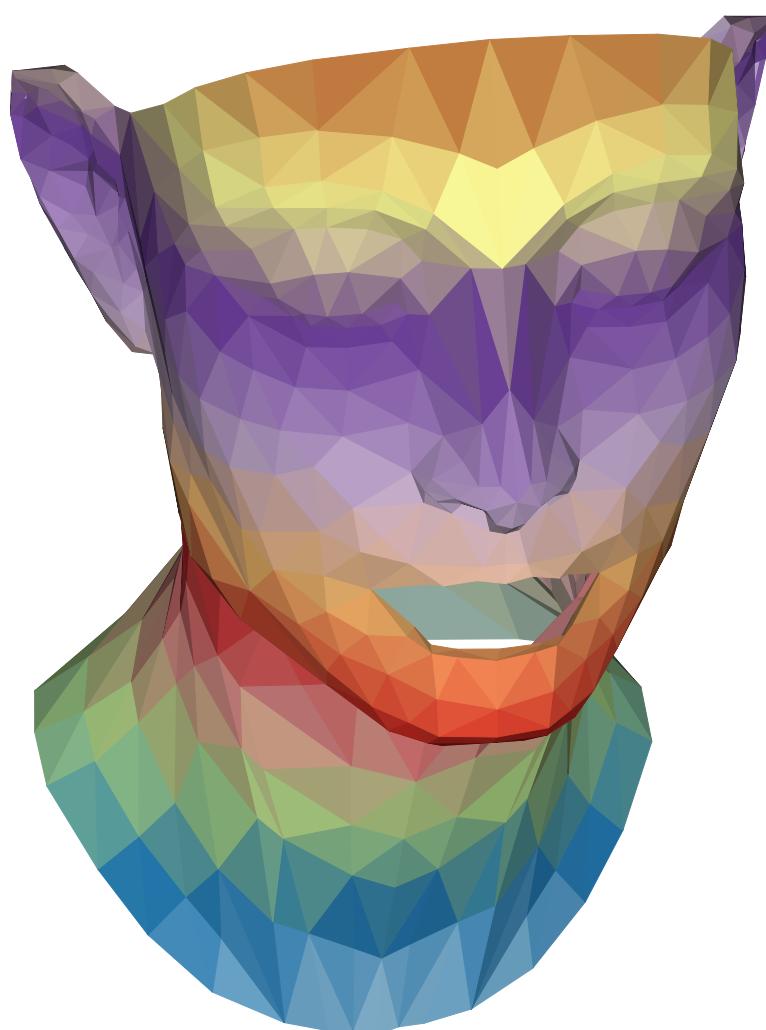
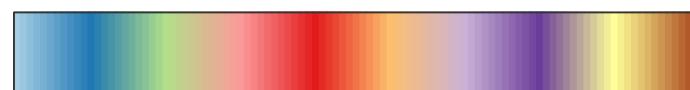
PRGn

Source: Matplotlib



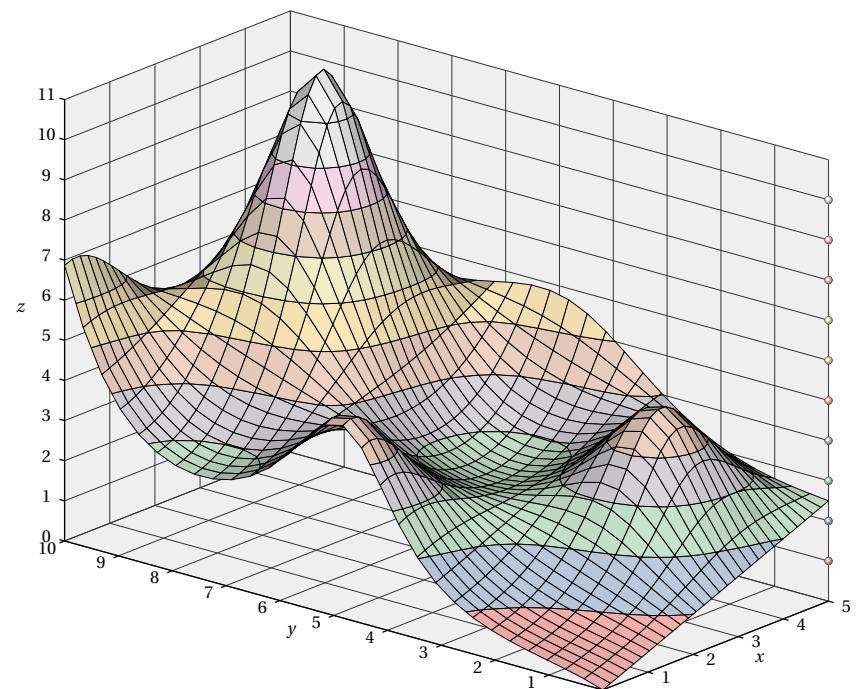
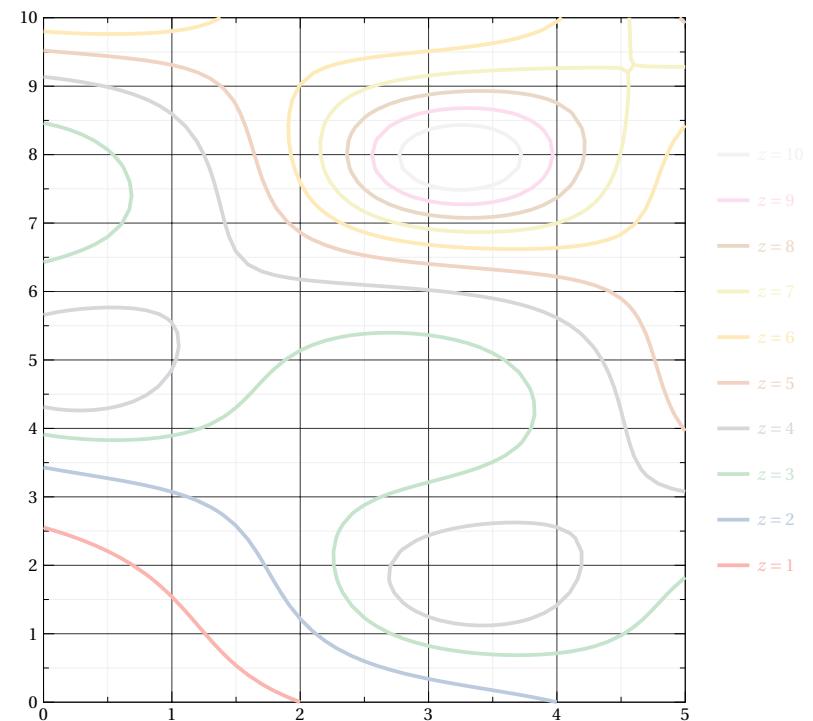
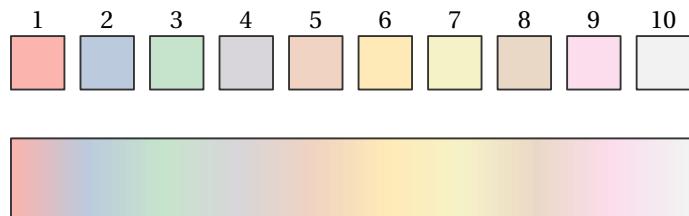
Paired

Source: Matplotlib



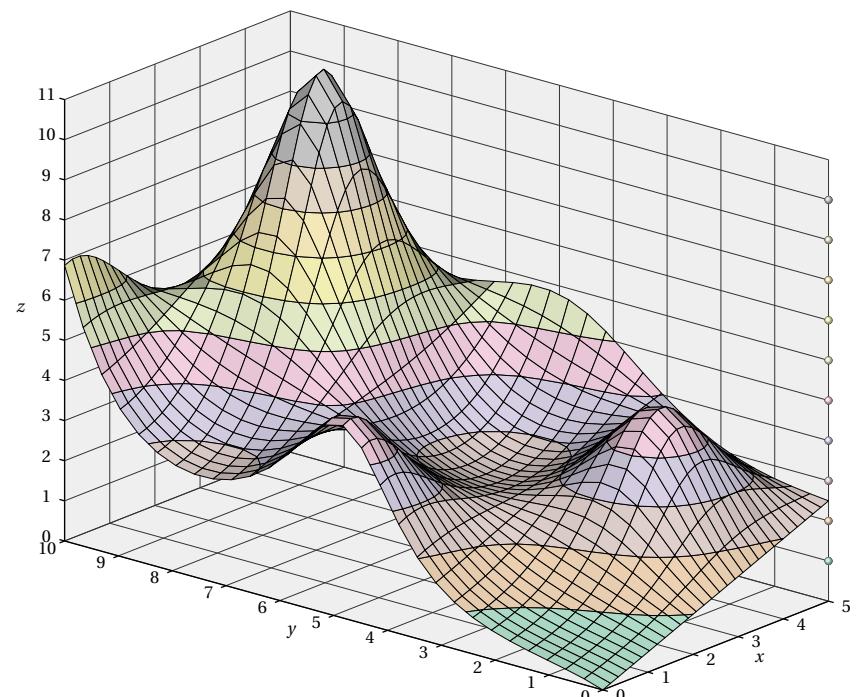
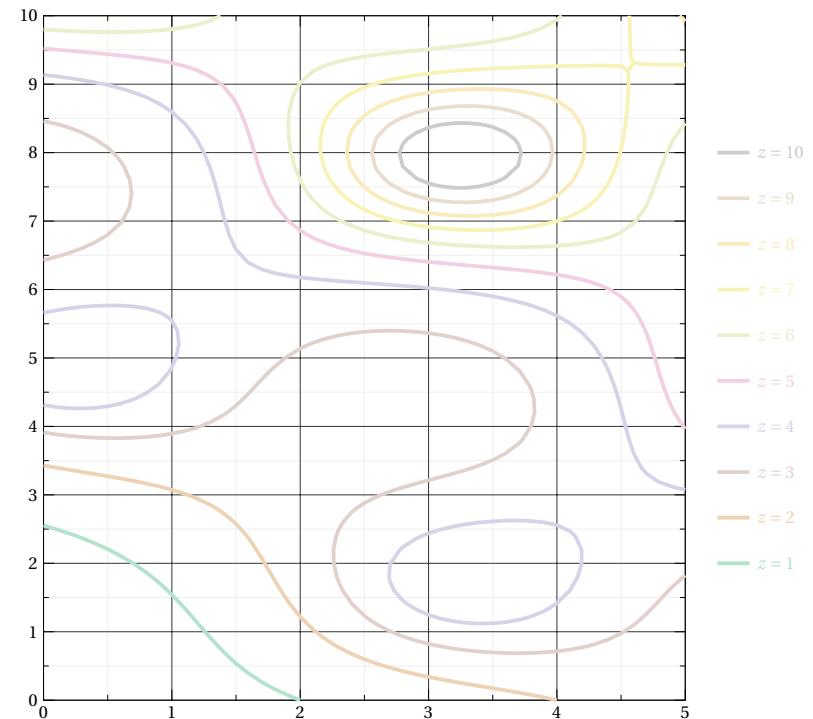
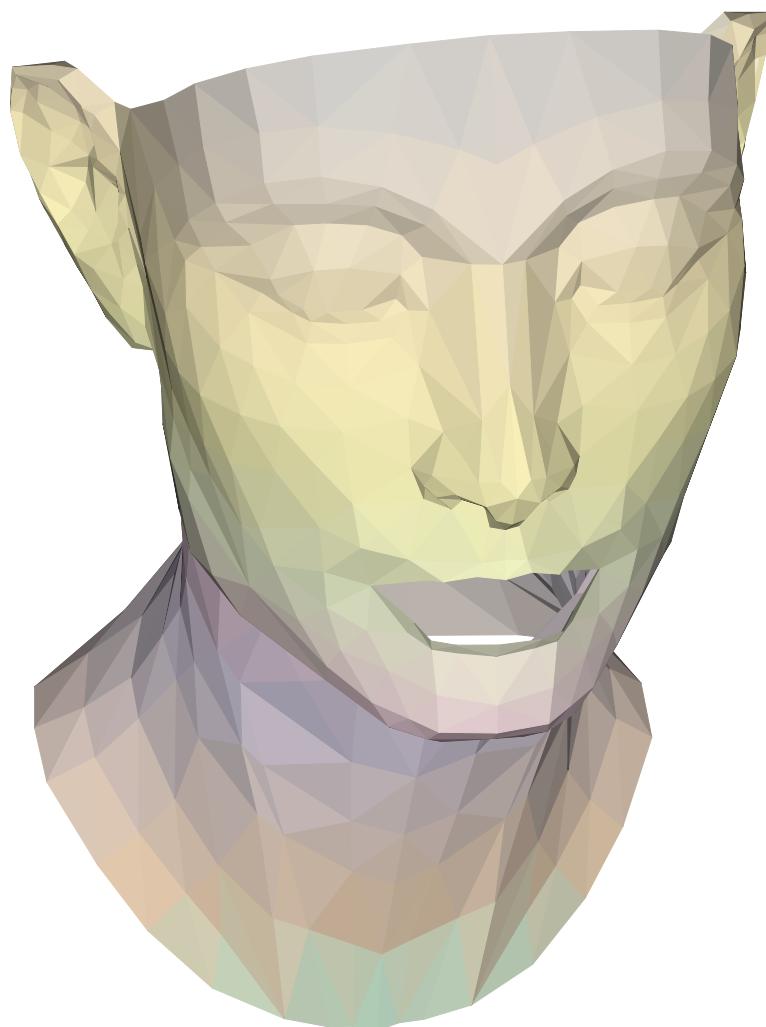
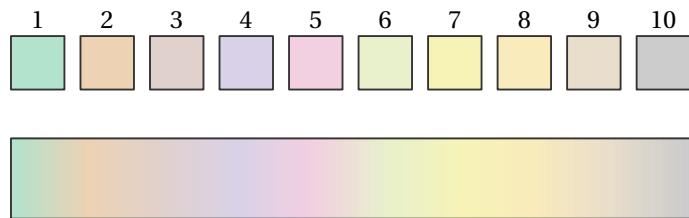
Pastell

Source: Matplotlib



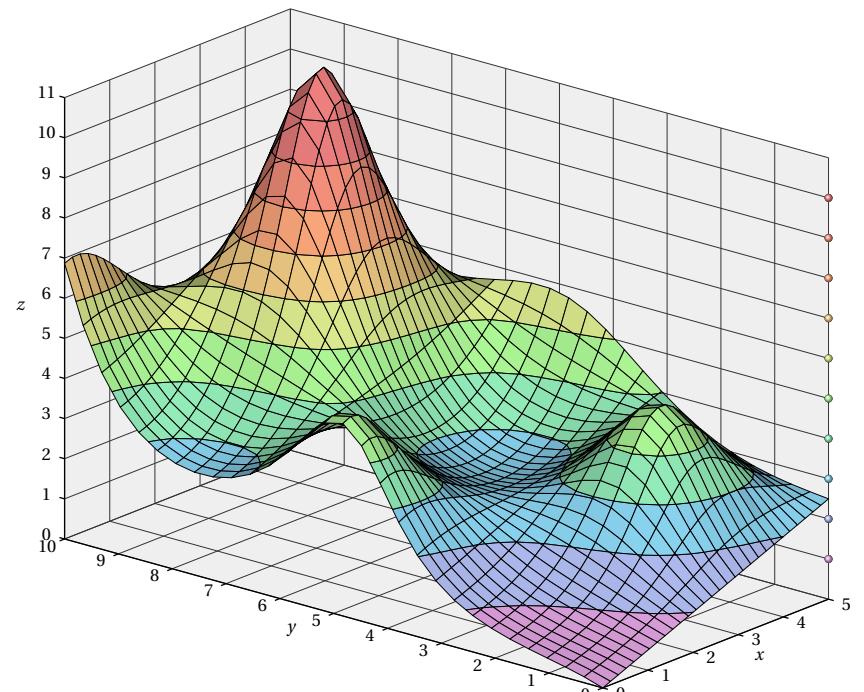
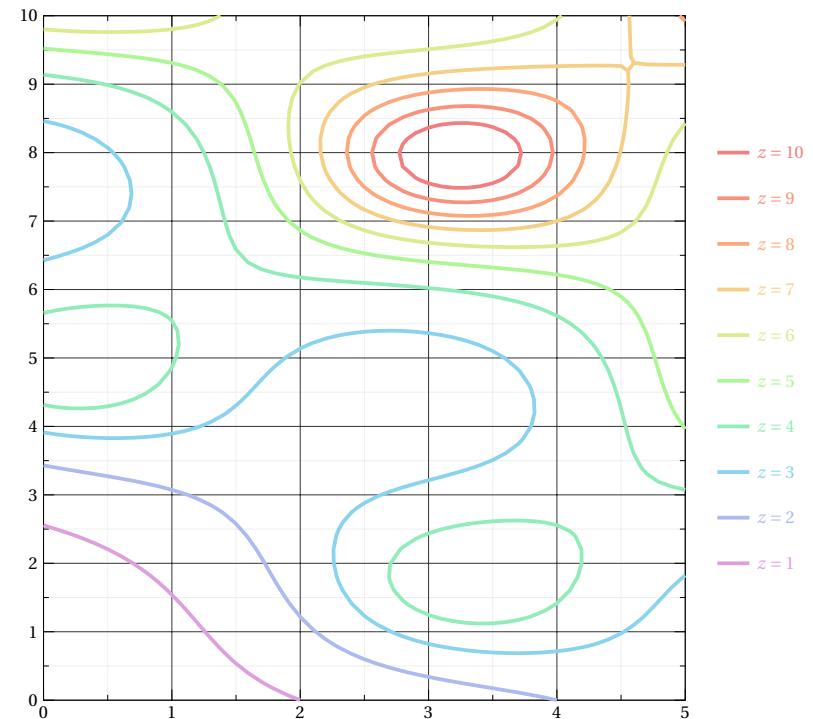
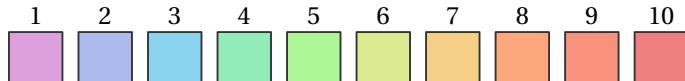
Pastel2

Source: Matplotlib



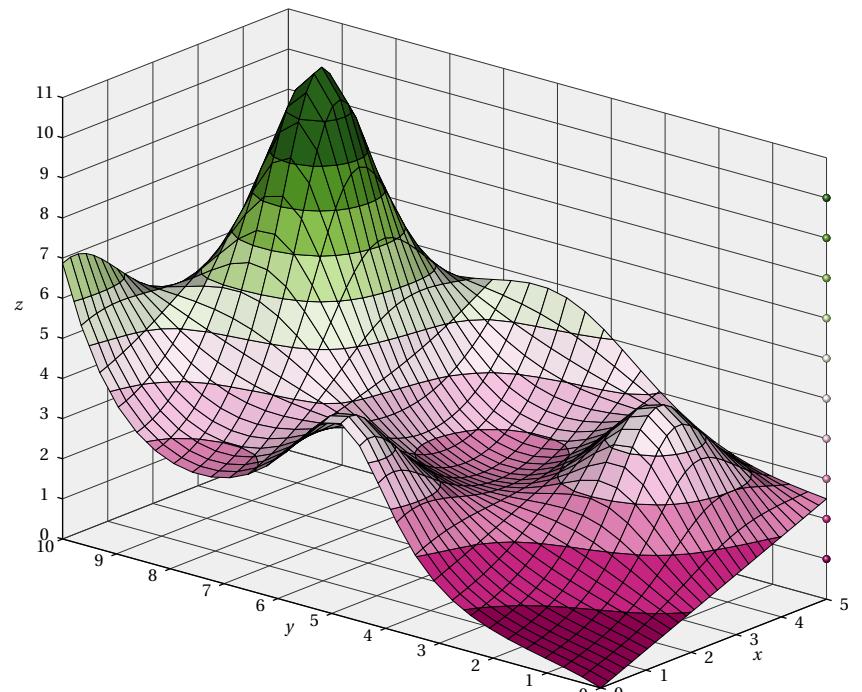
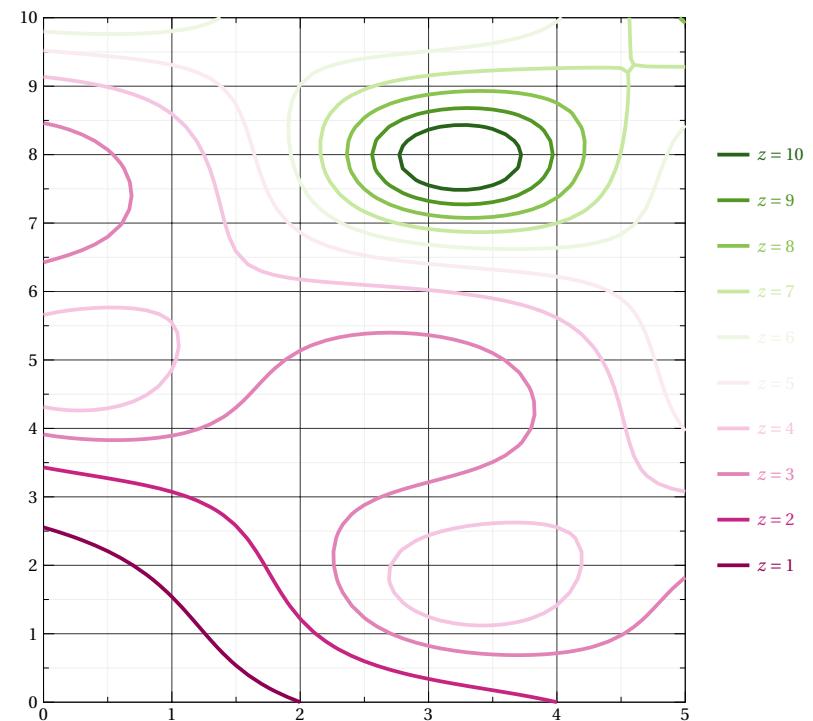
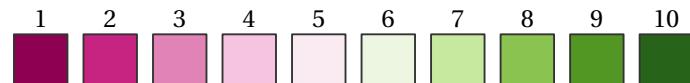
PastelRainbow

Created with @prism



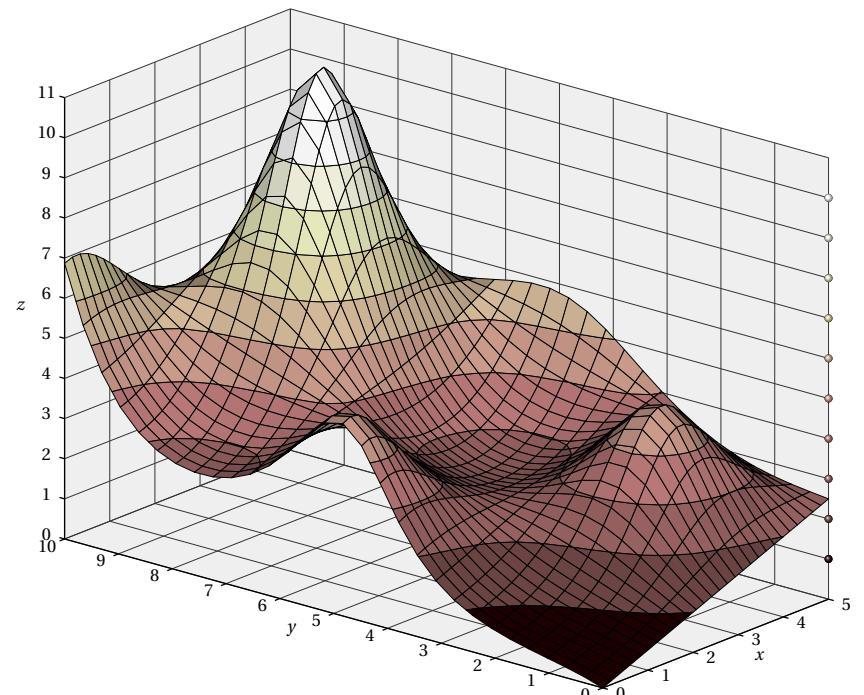
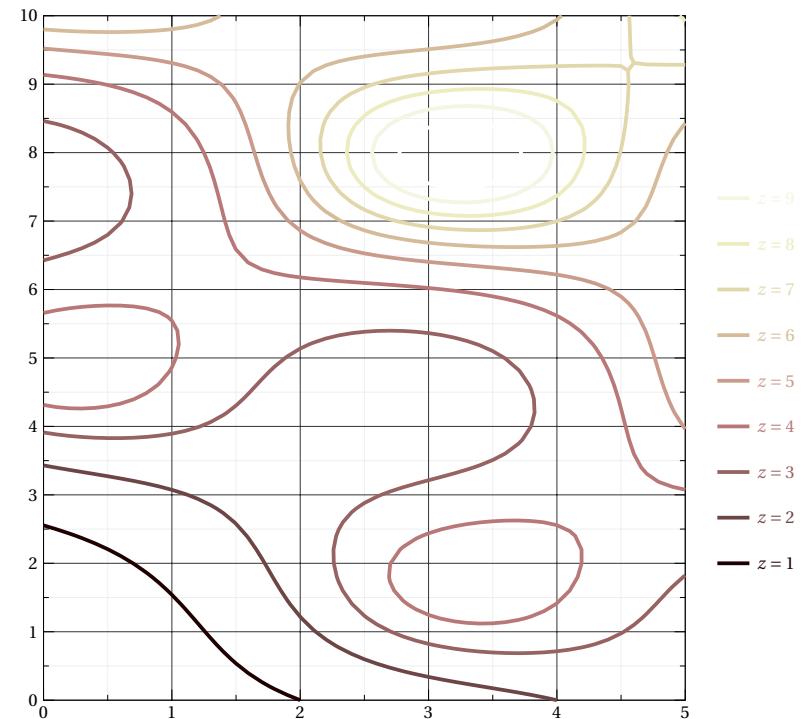
PiYG

Source: Matplotlib



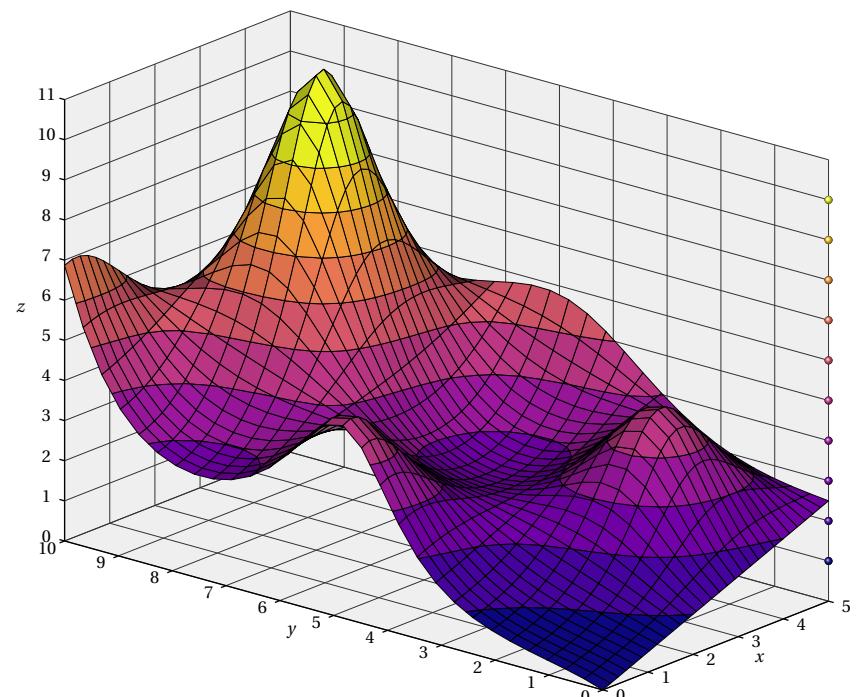
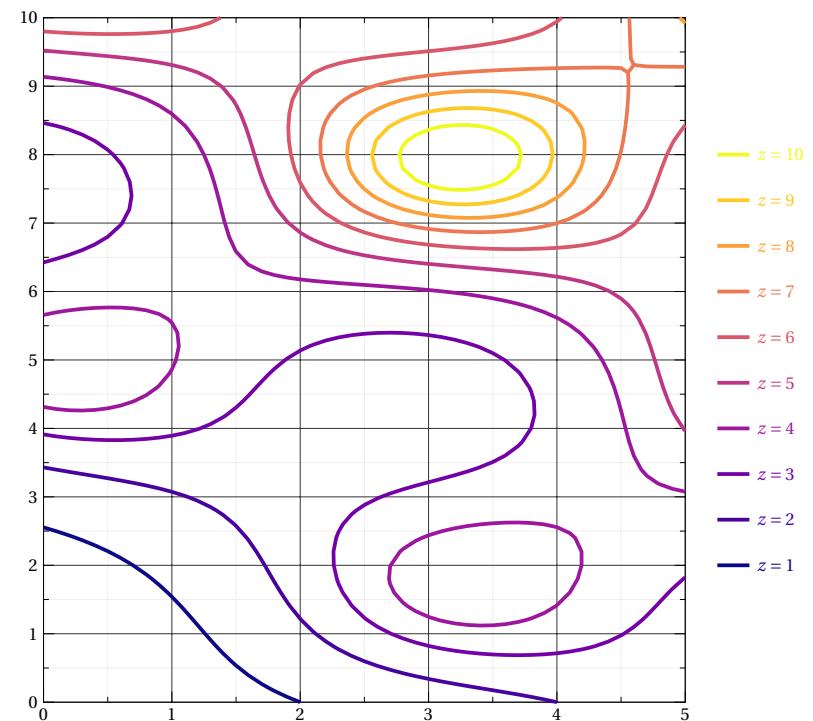
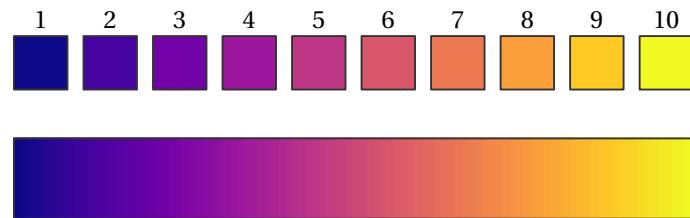
Pink

Source: Matplotlib



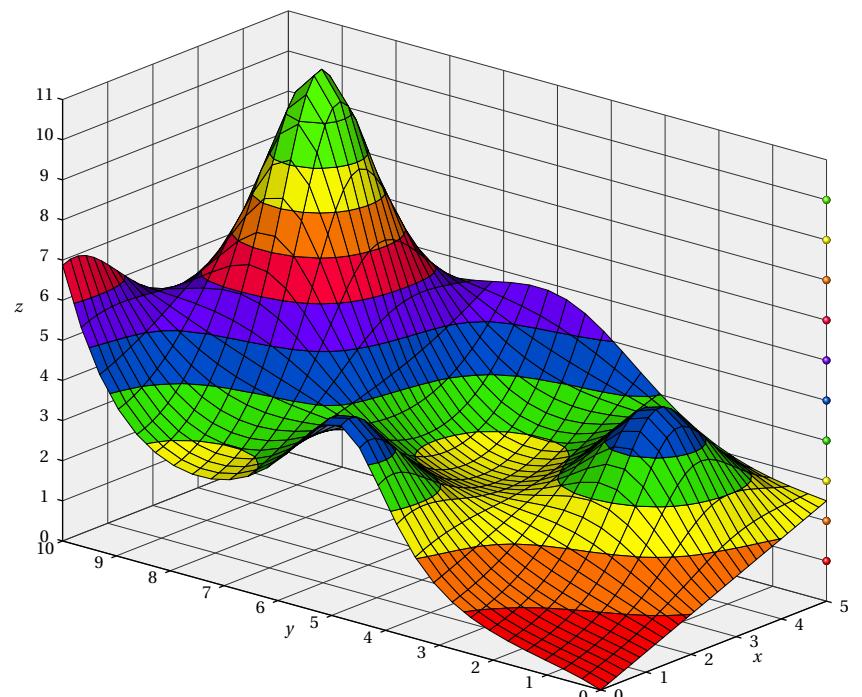
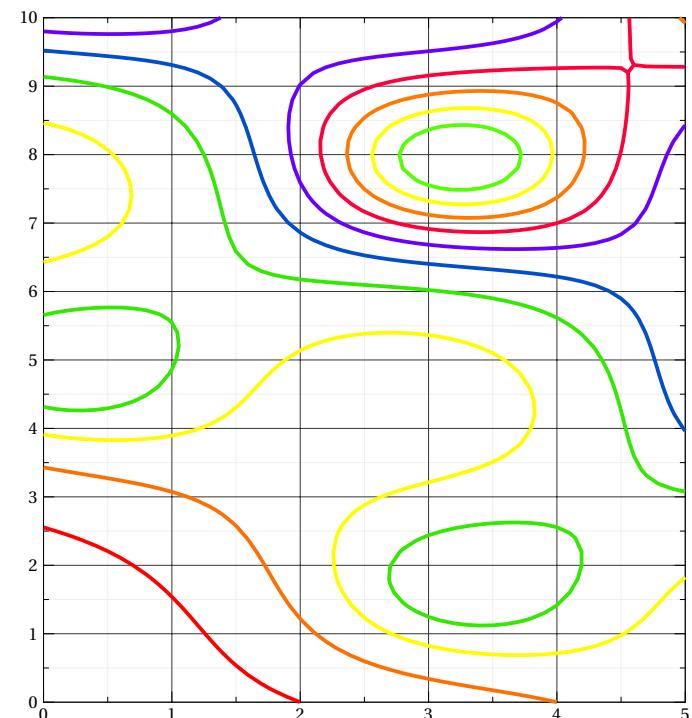
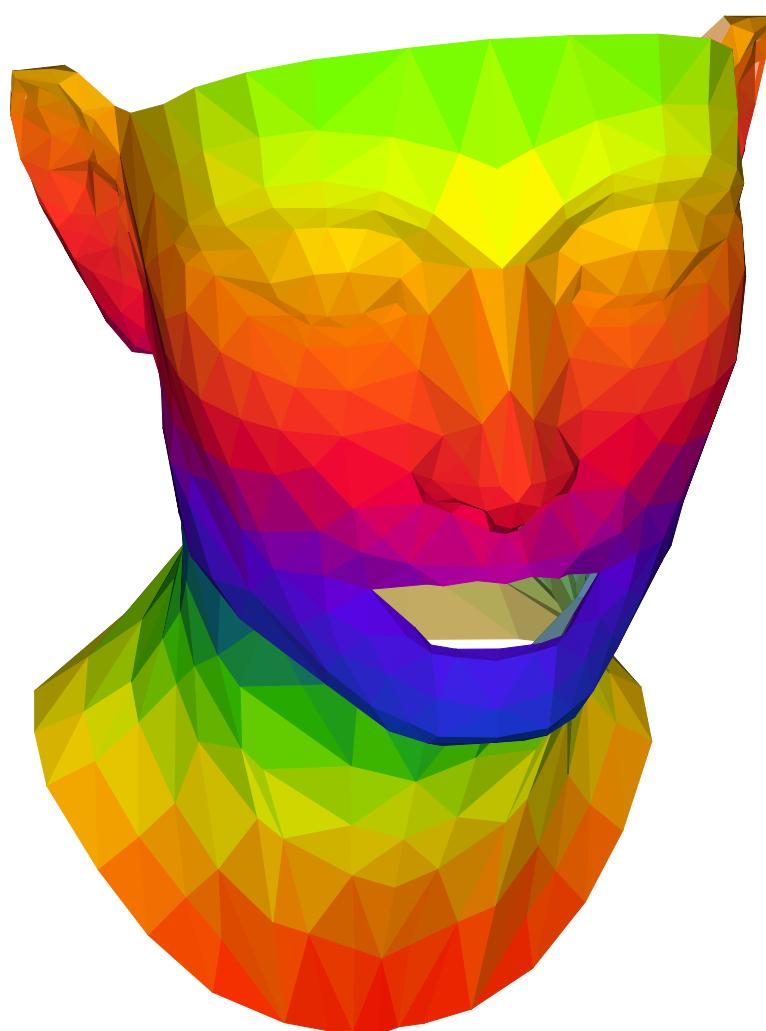
Plasma

Source: Matplotlib



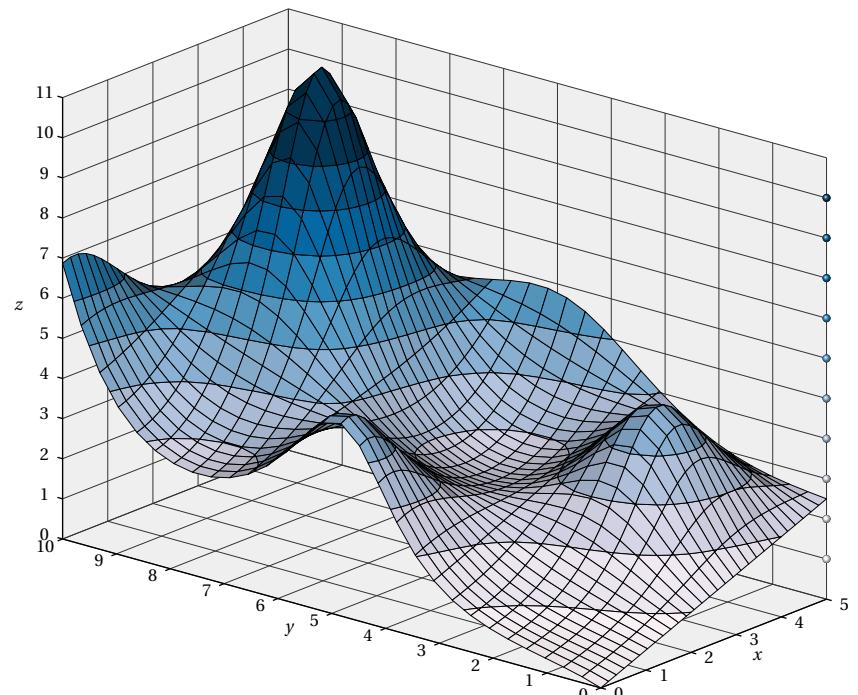
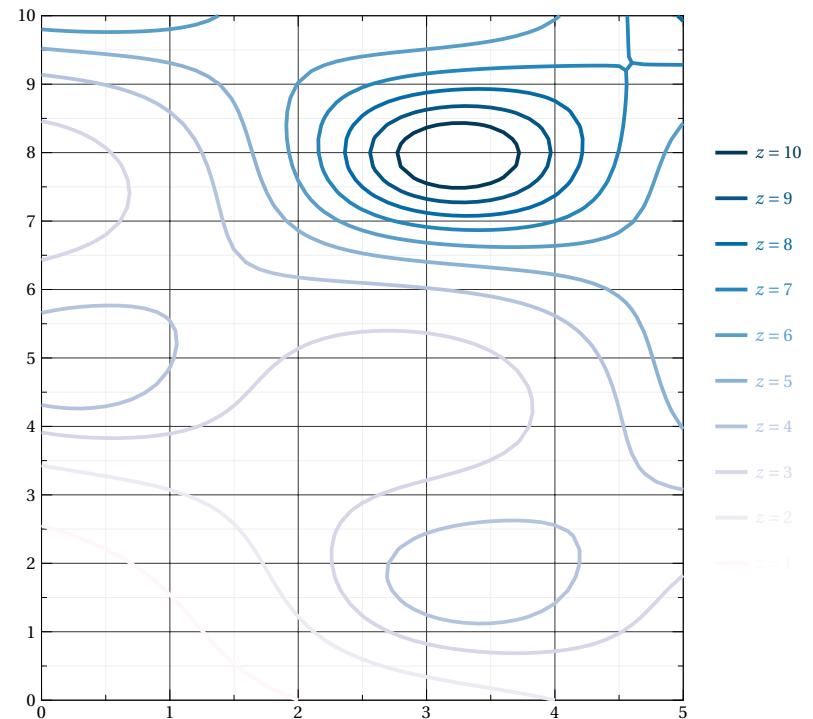
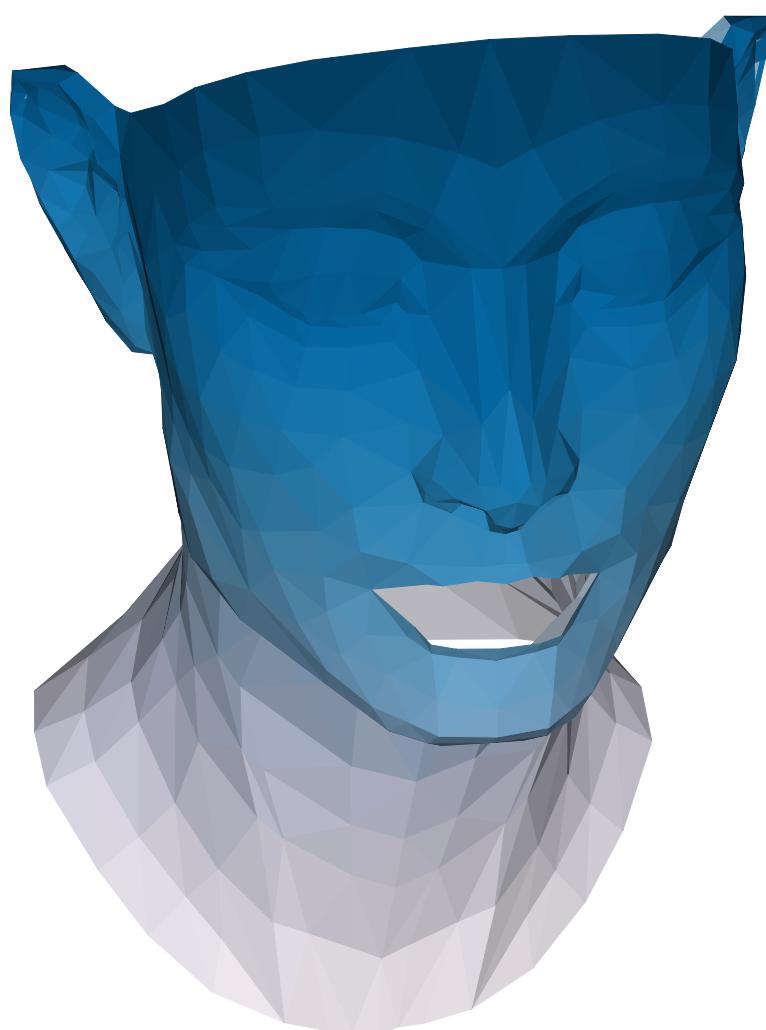
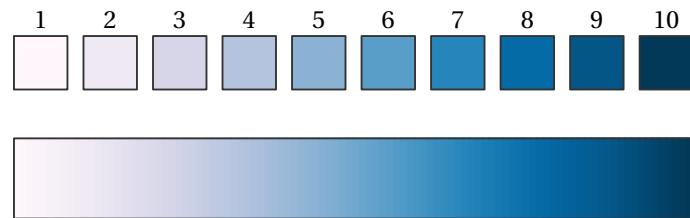
Prism

Source: Matplotlib



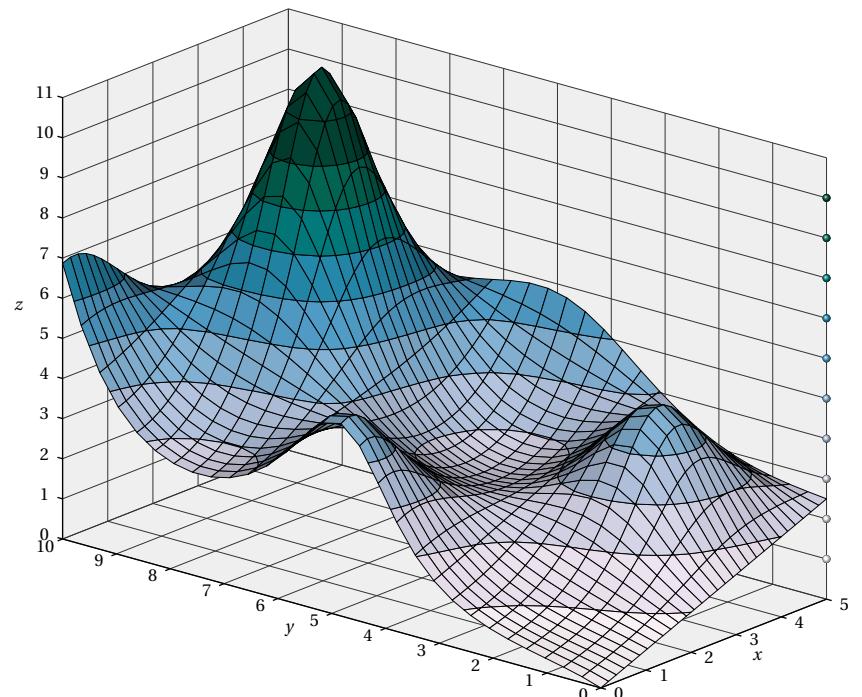
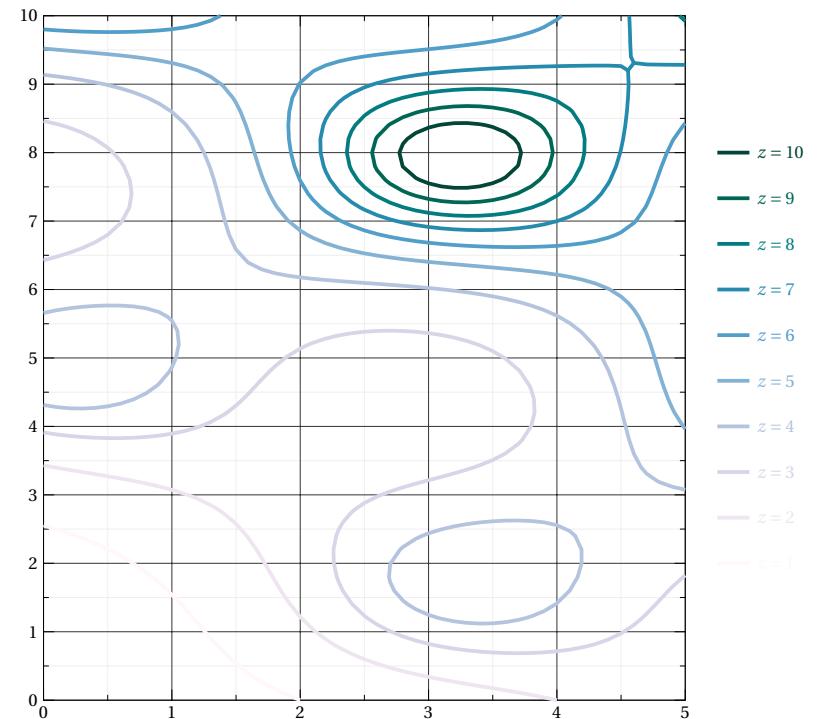
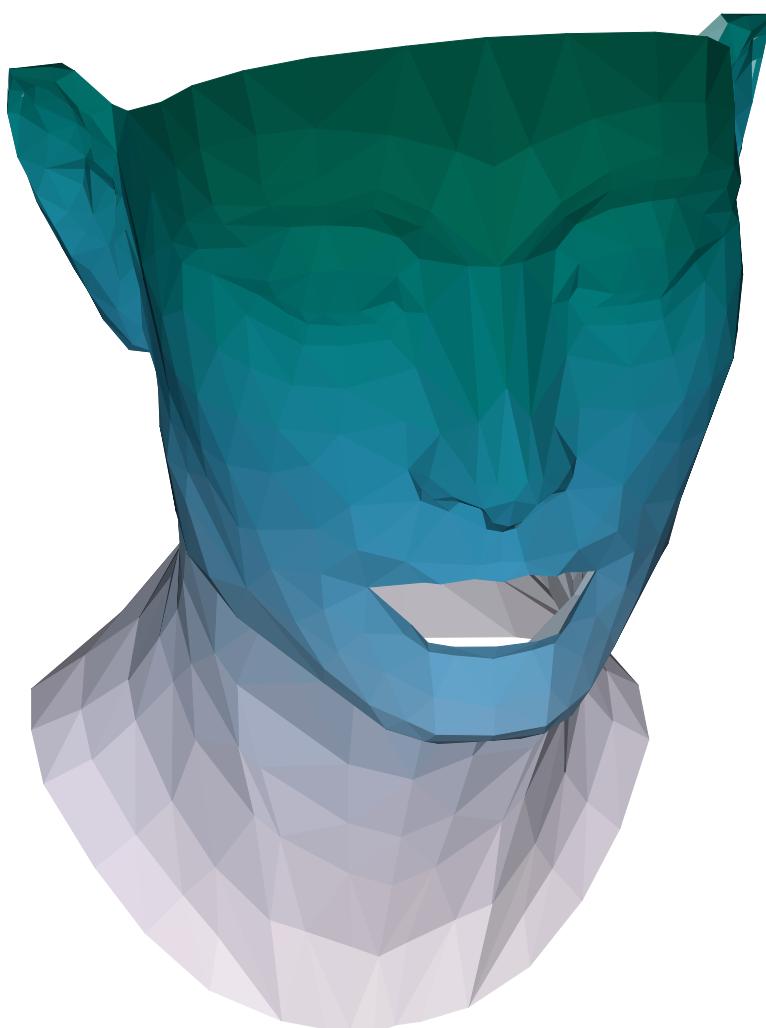
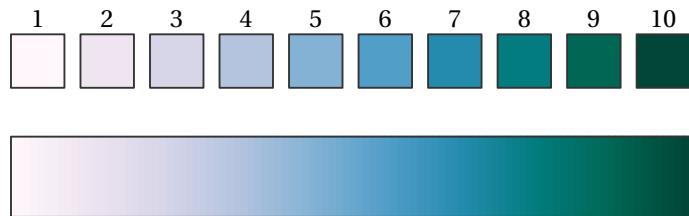
PuBu

Source: Matplotlib



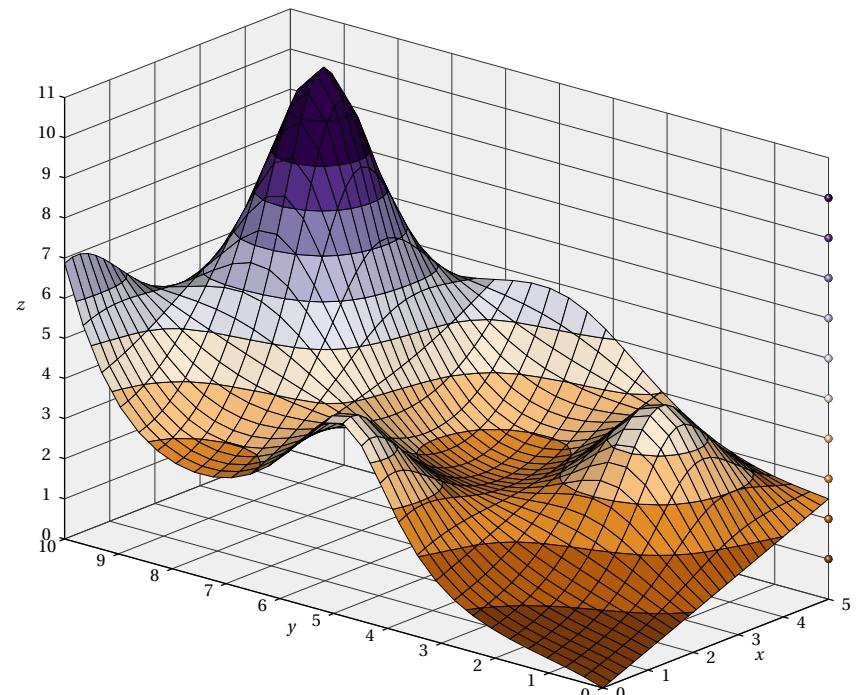
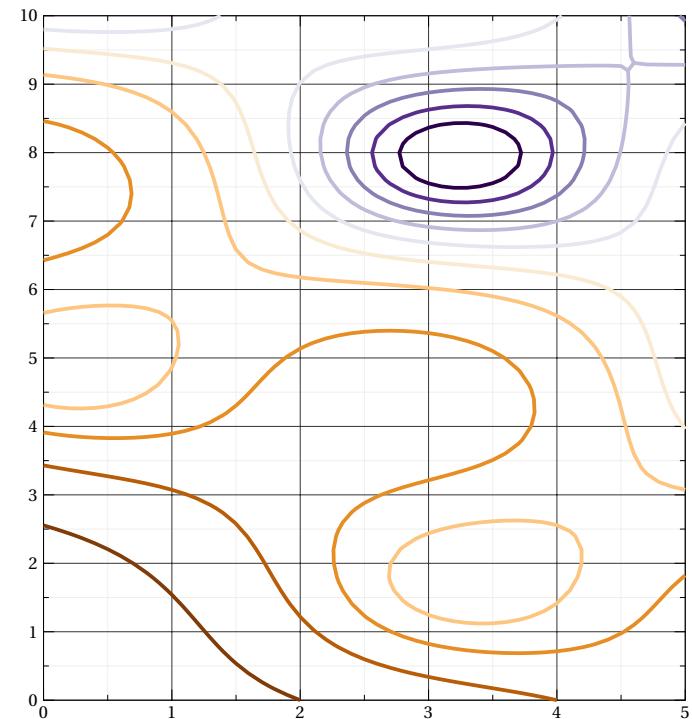
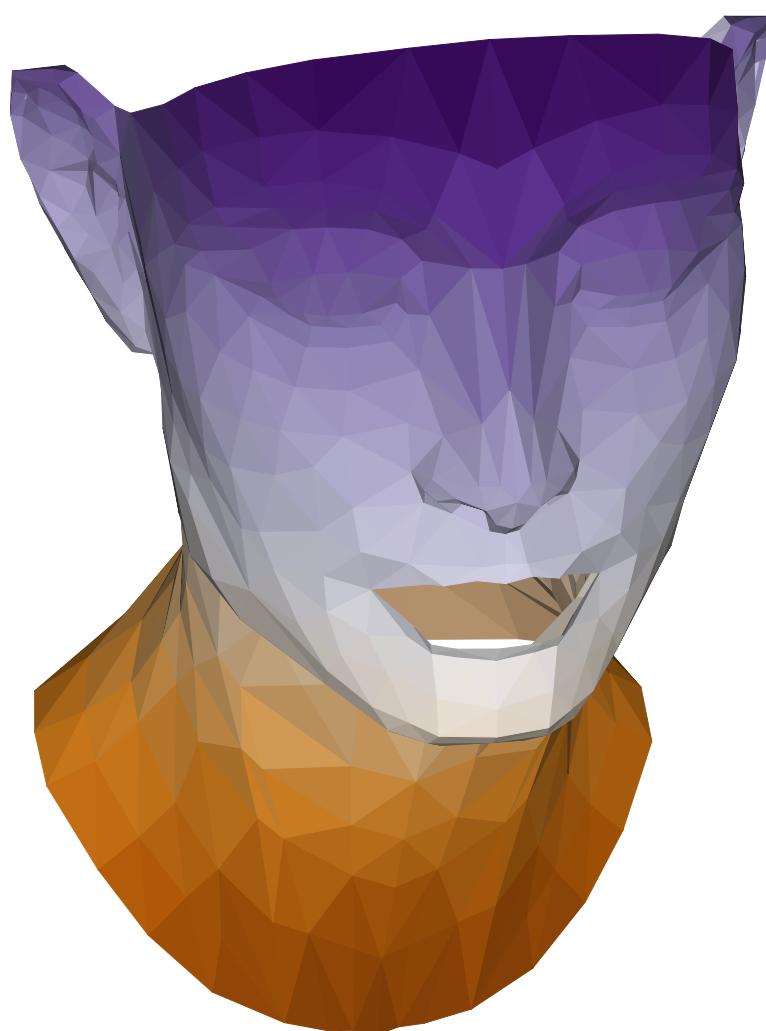
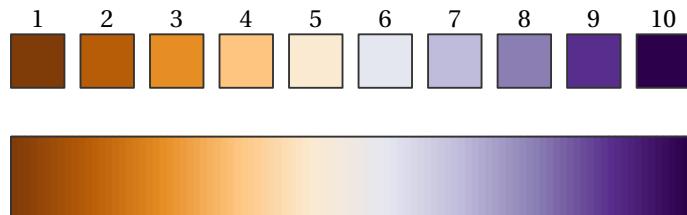
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Source: Matplotlib



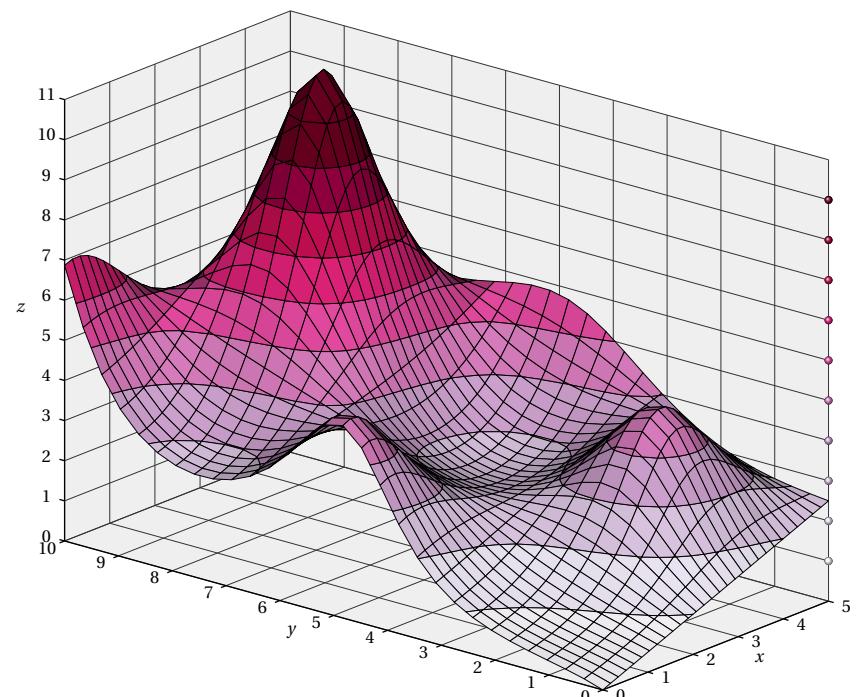
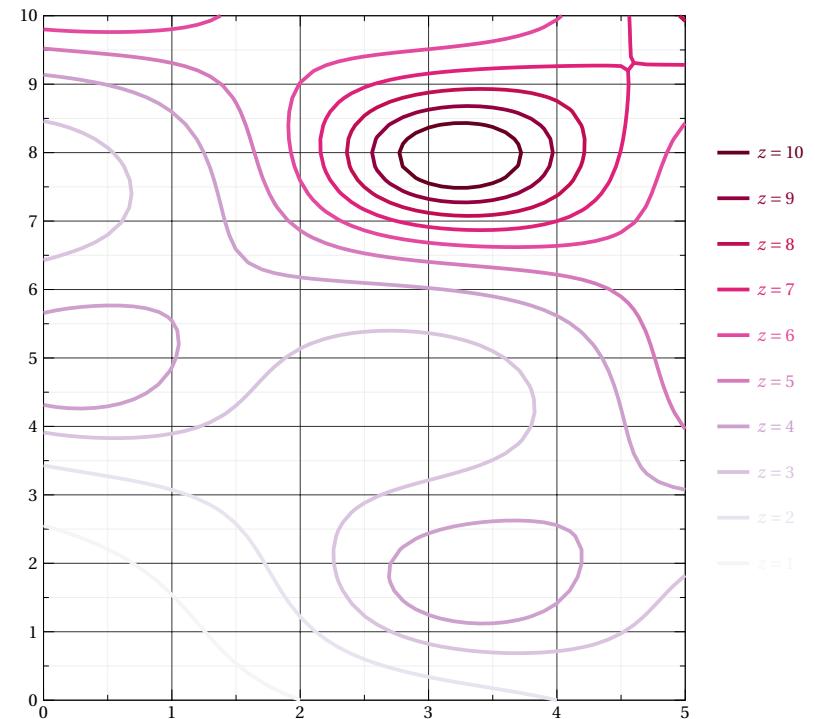
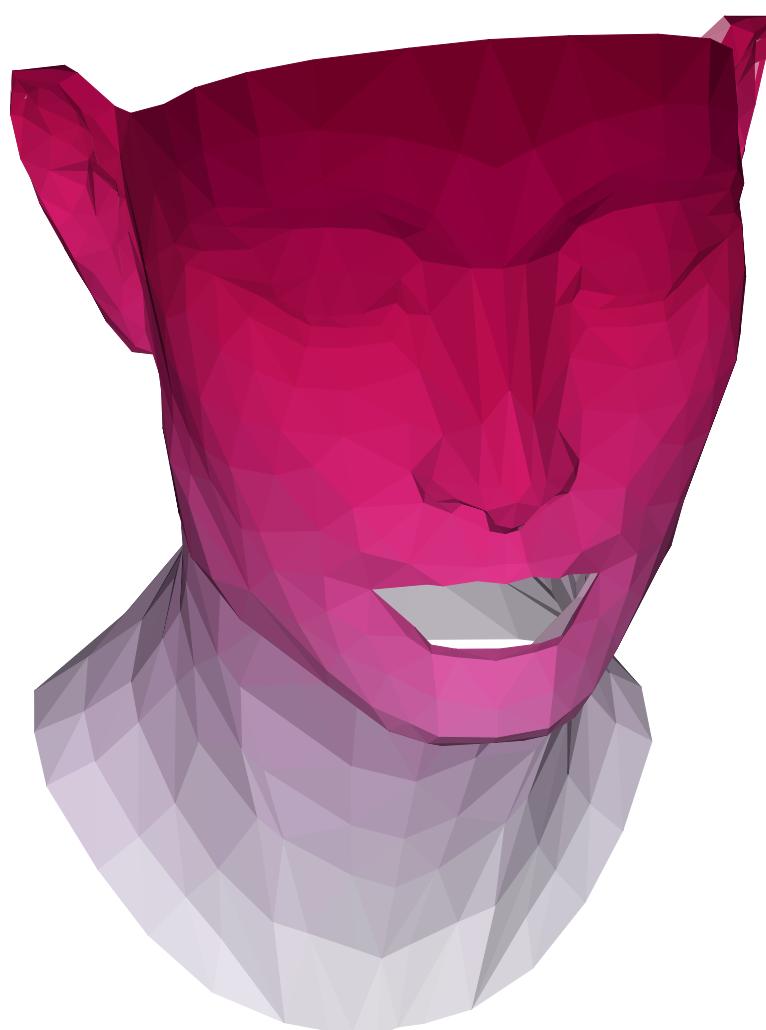
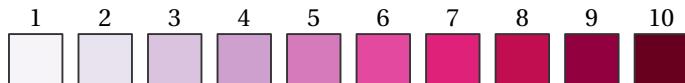
PuOr

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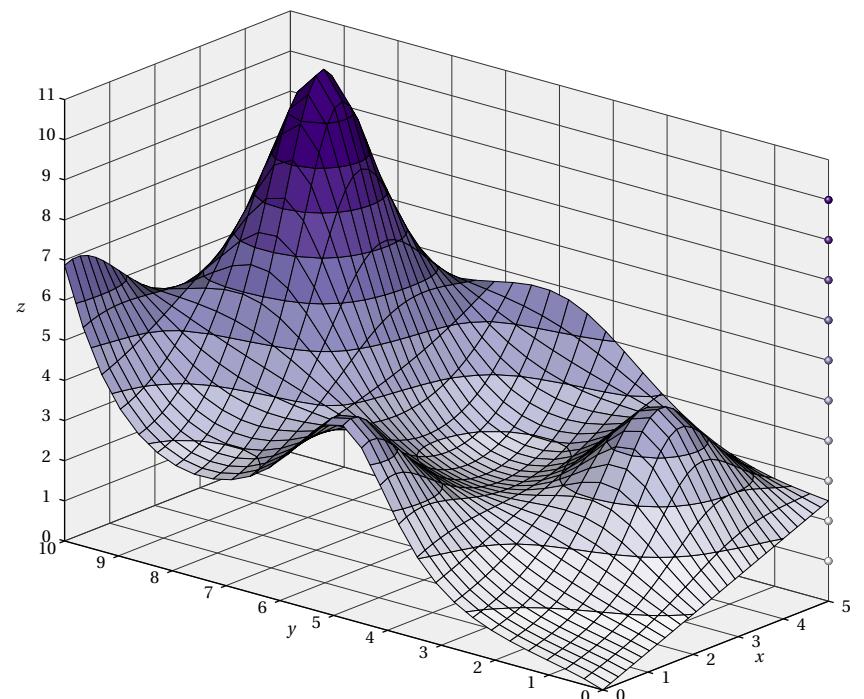
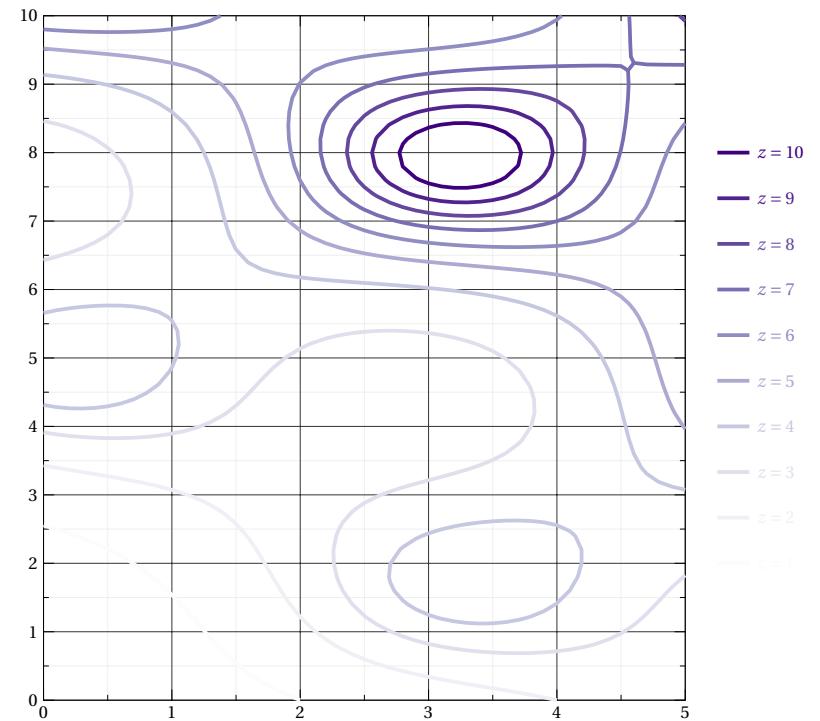
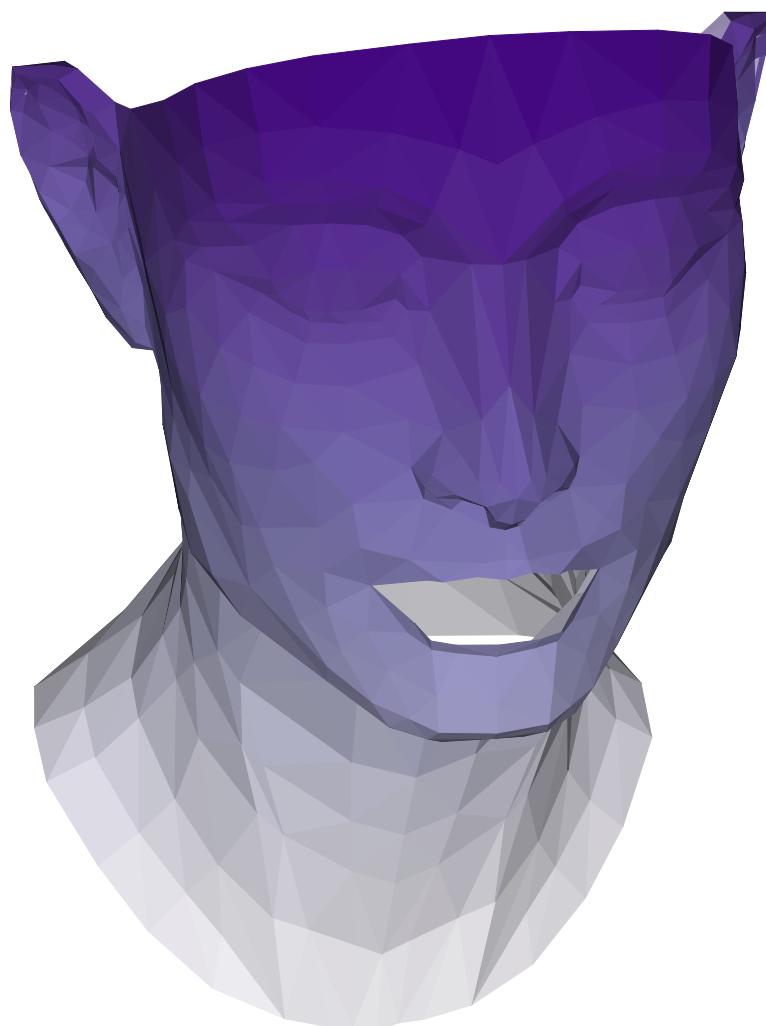
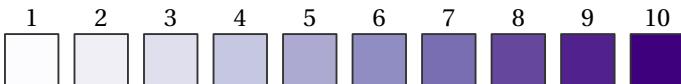
PuRd

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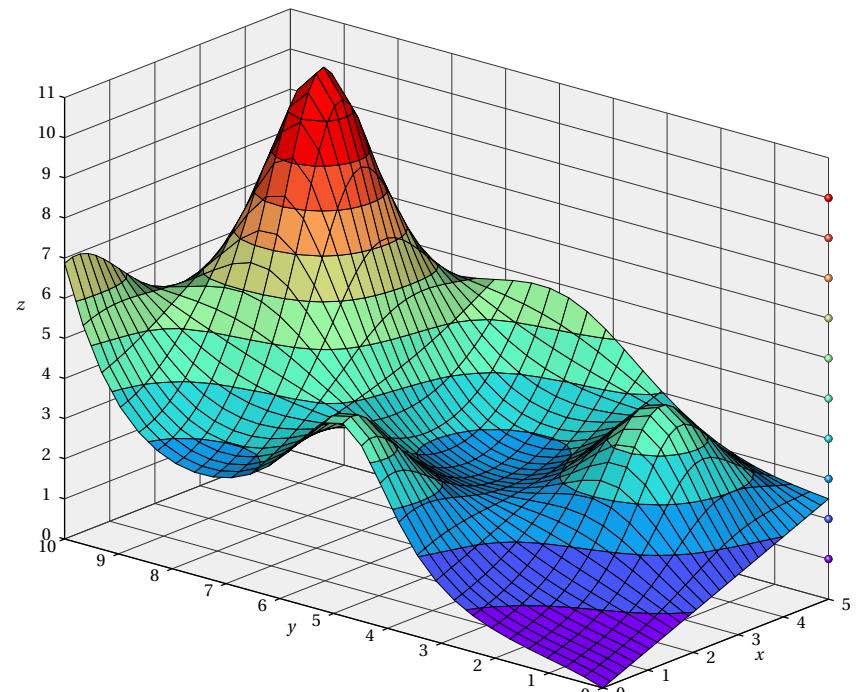
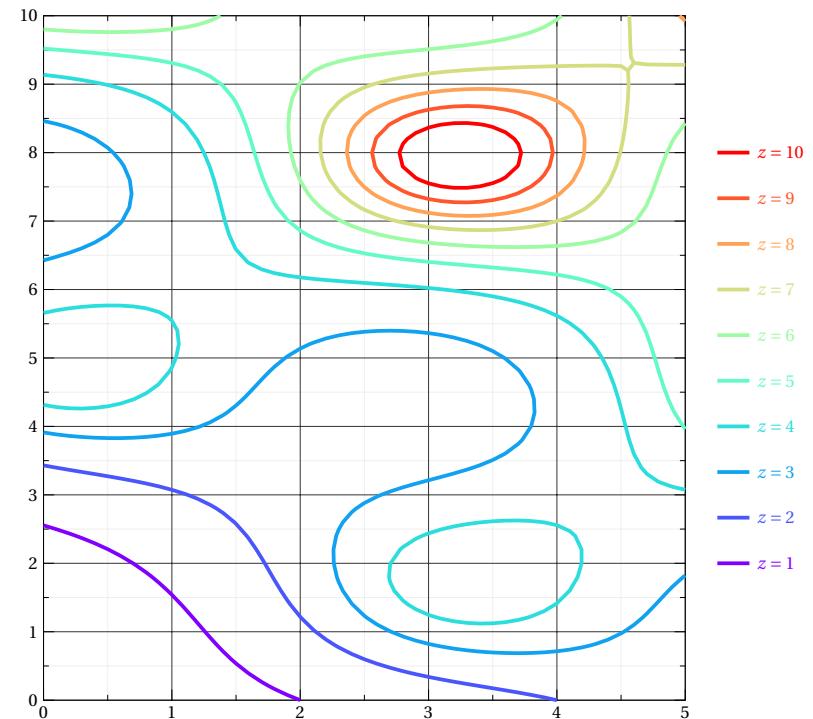
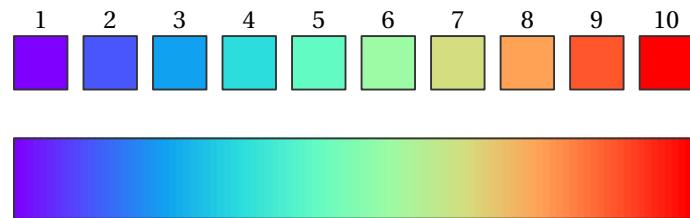
Purples

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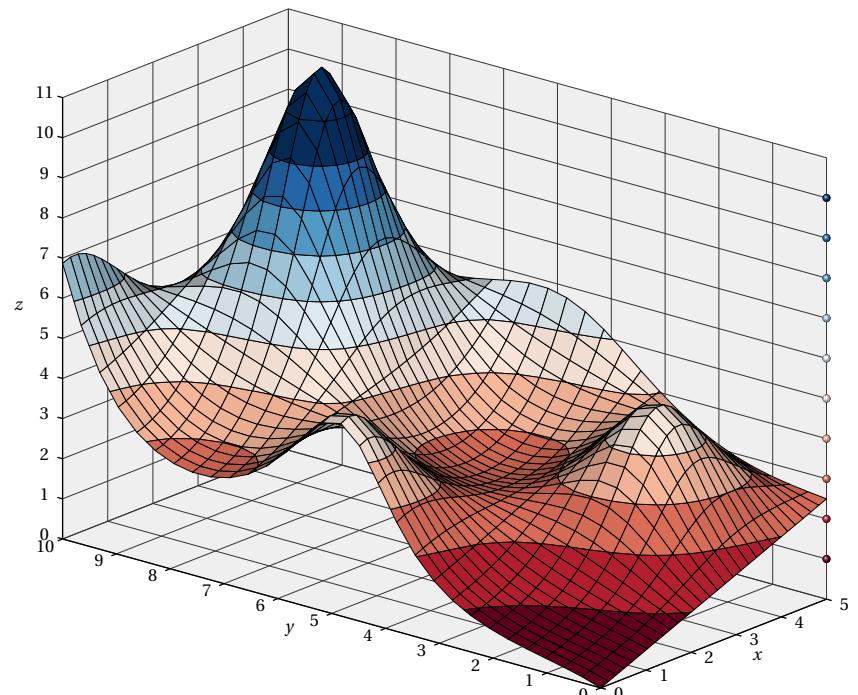
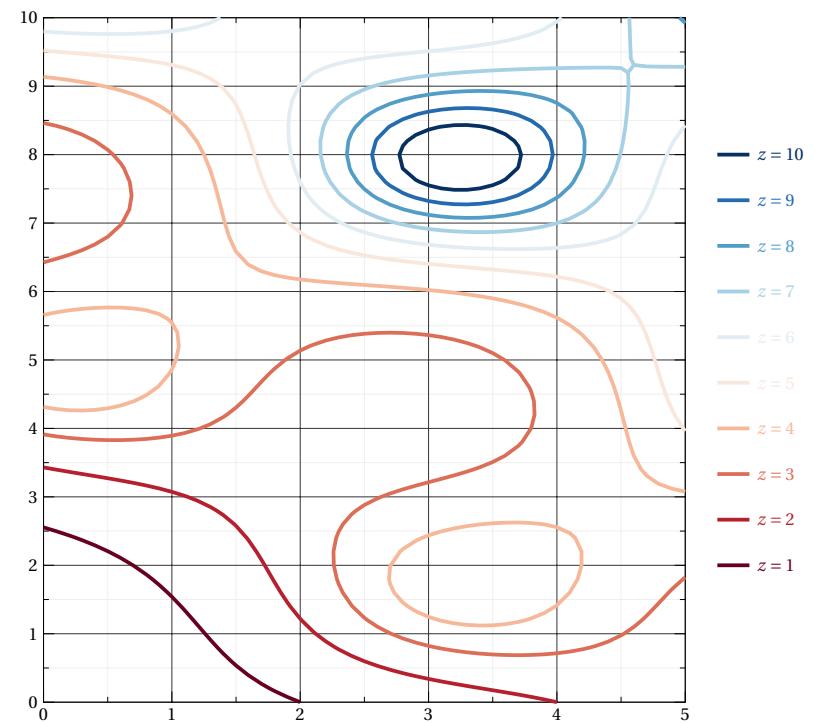
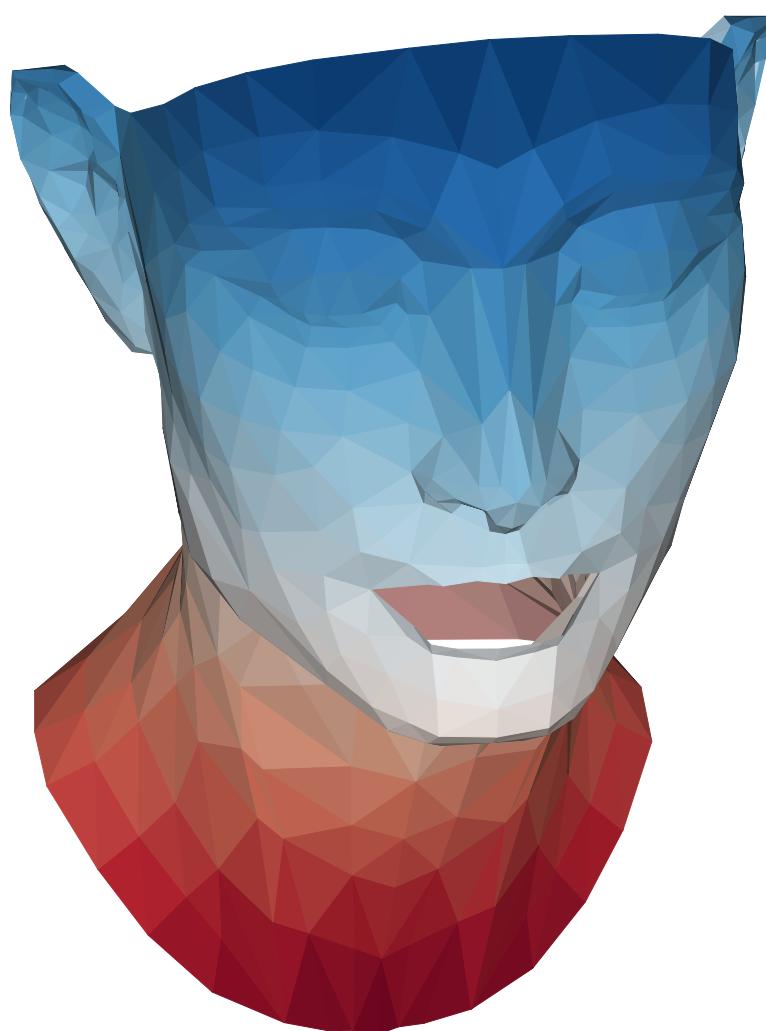
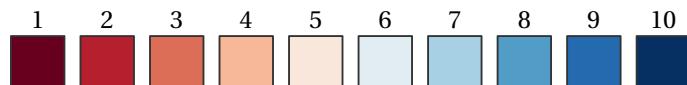
Rainbow

Source: Matplotlib



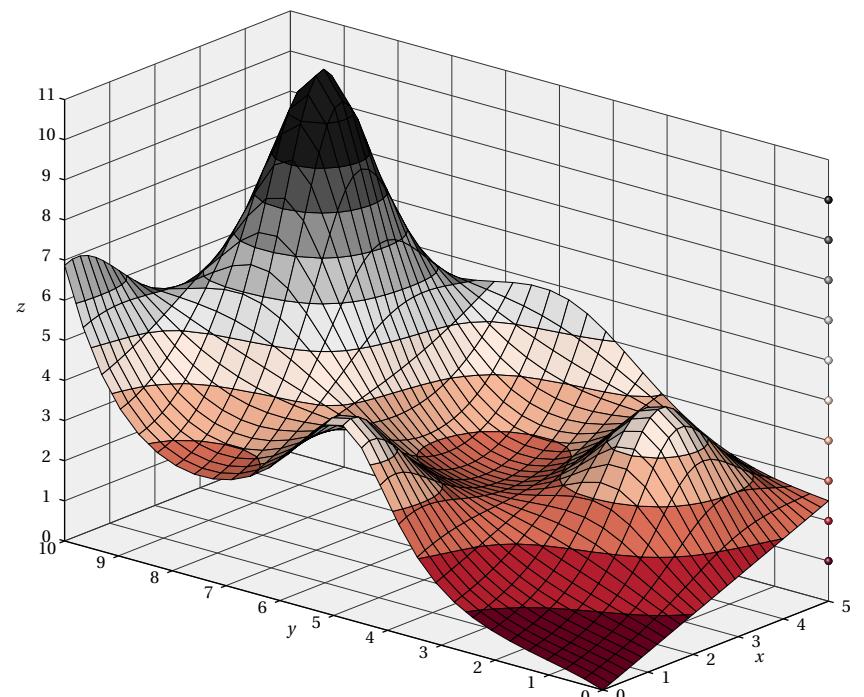
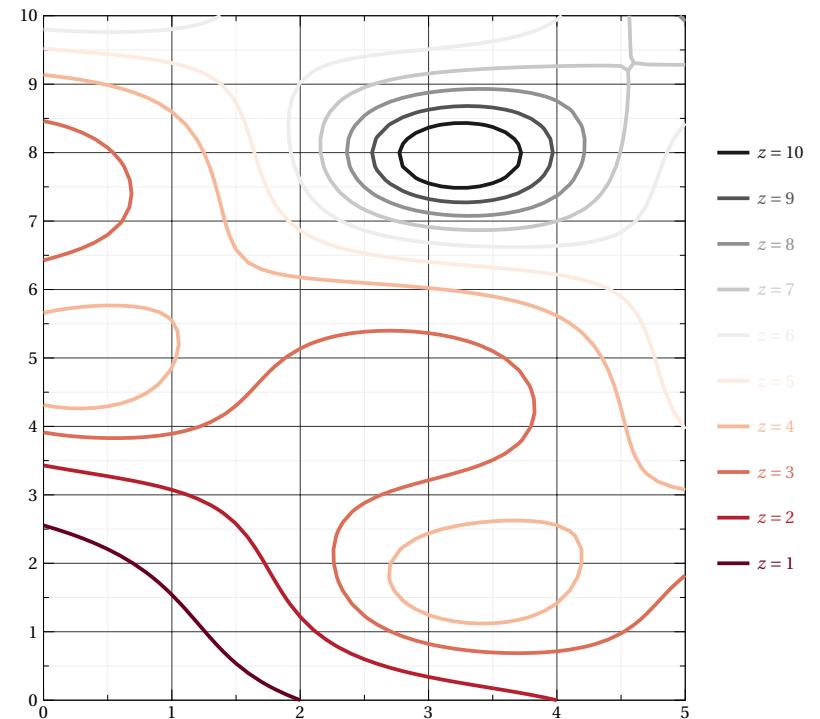
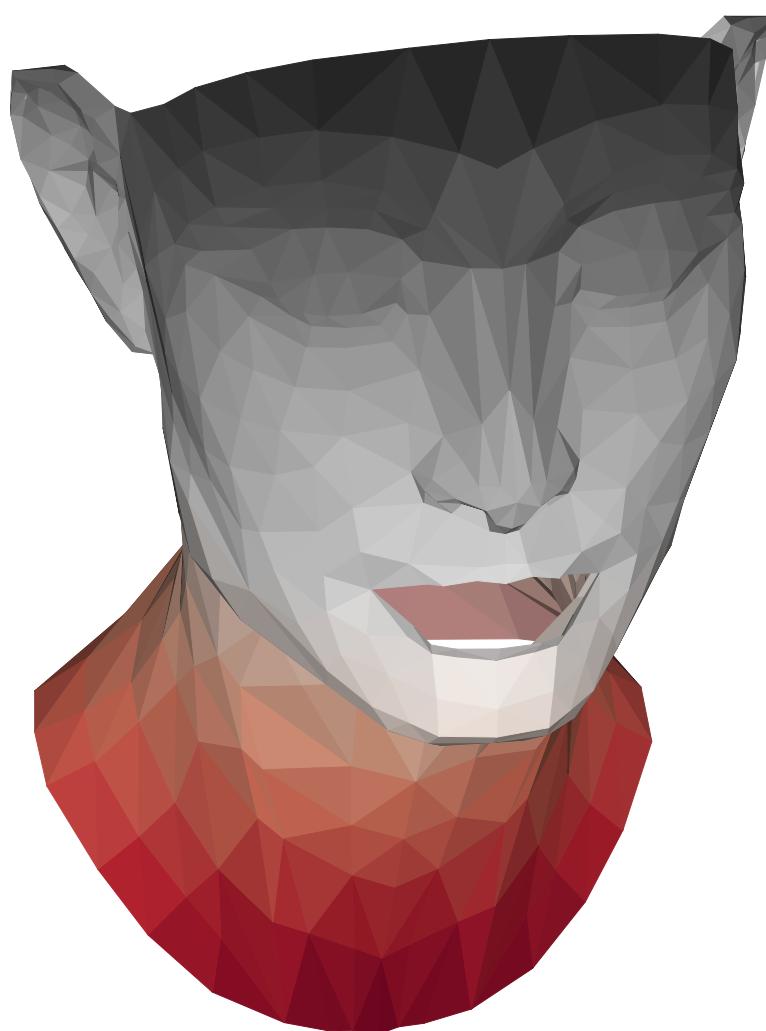
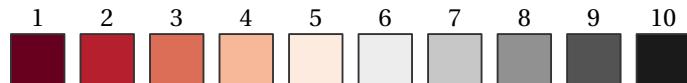
RdBu

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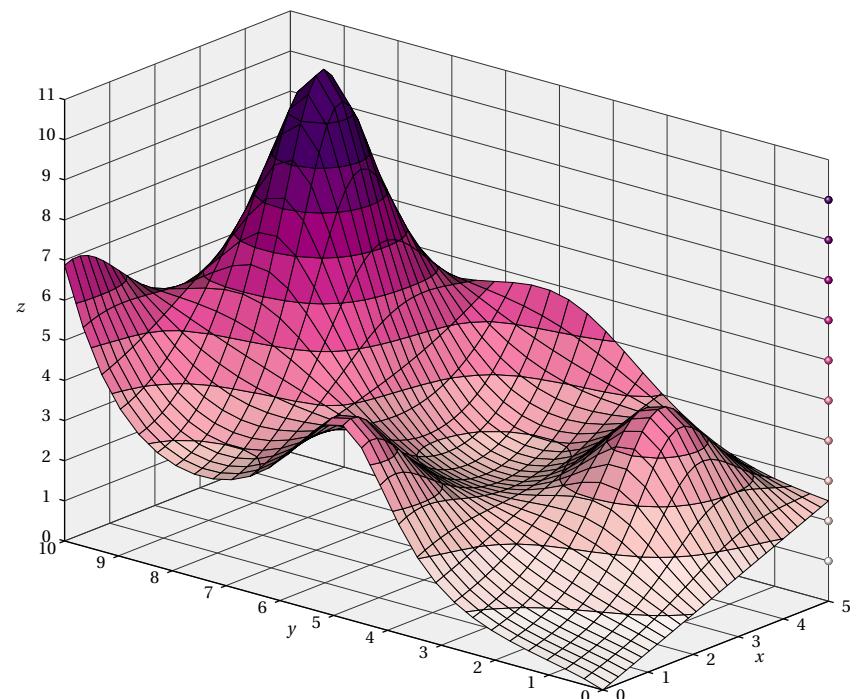
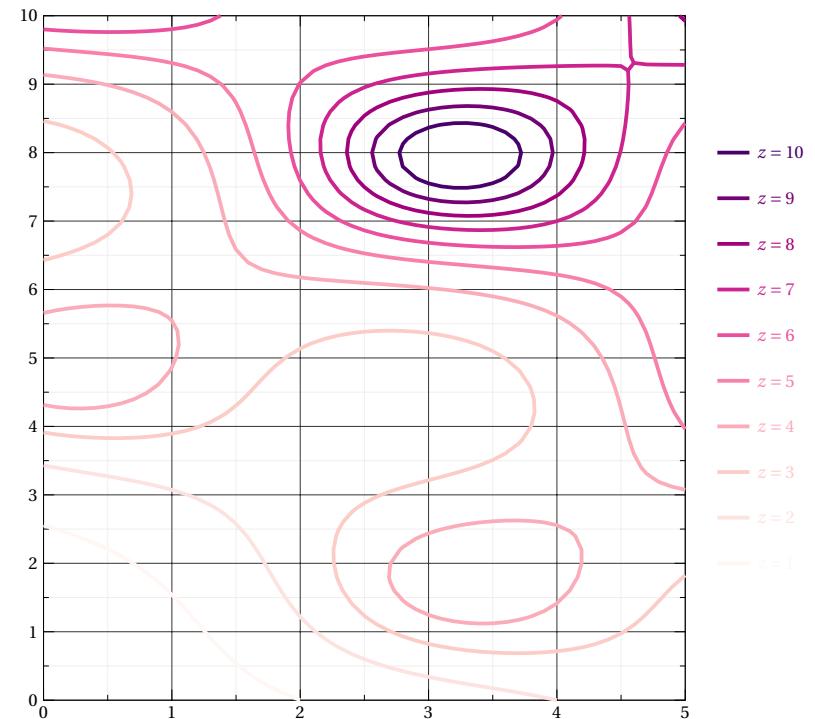
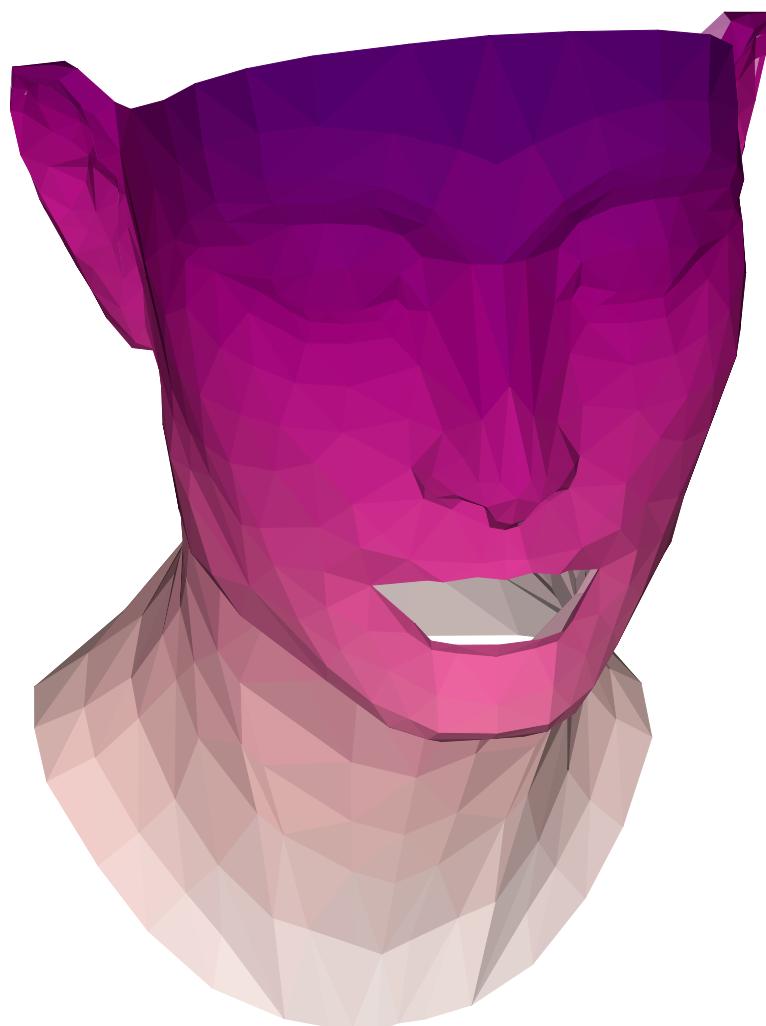
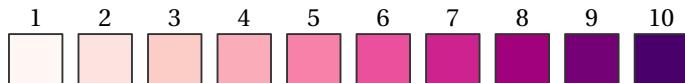
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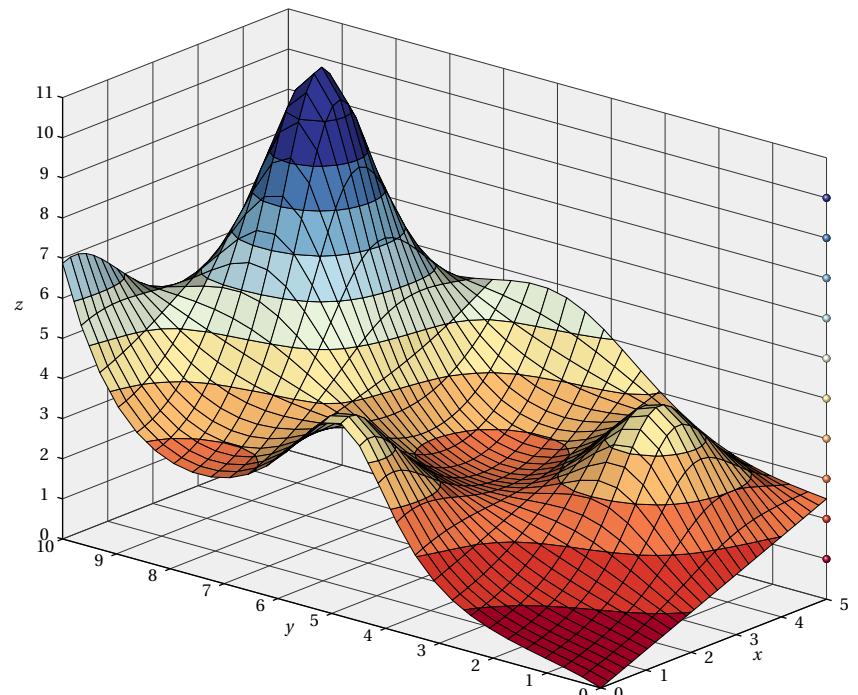
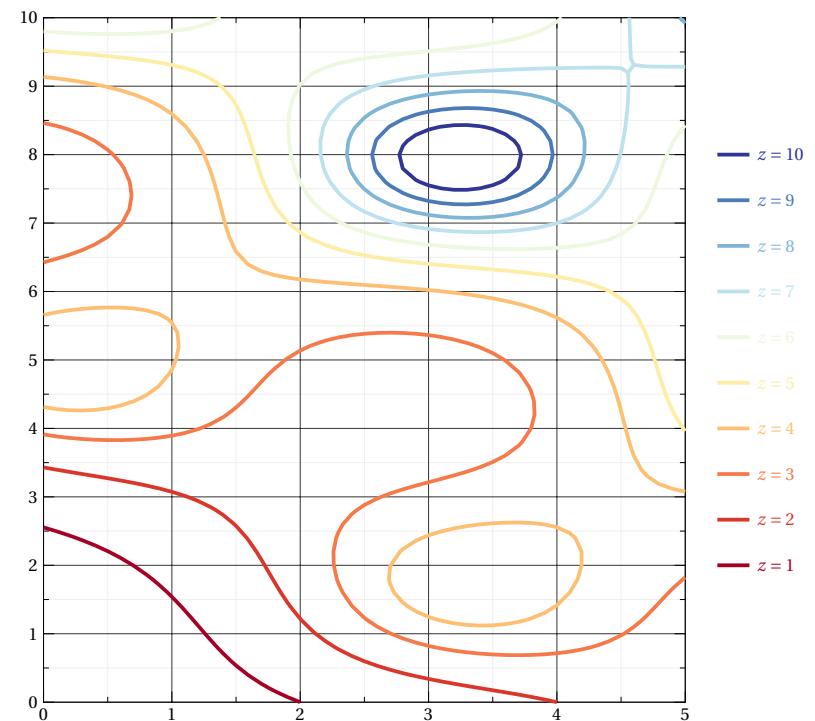
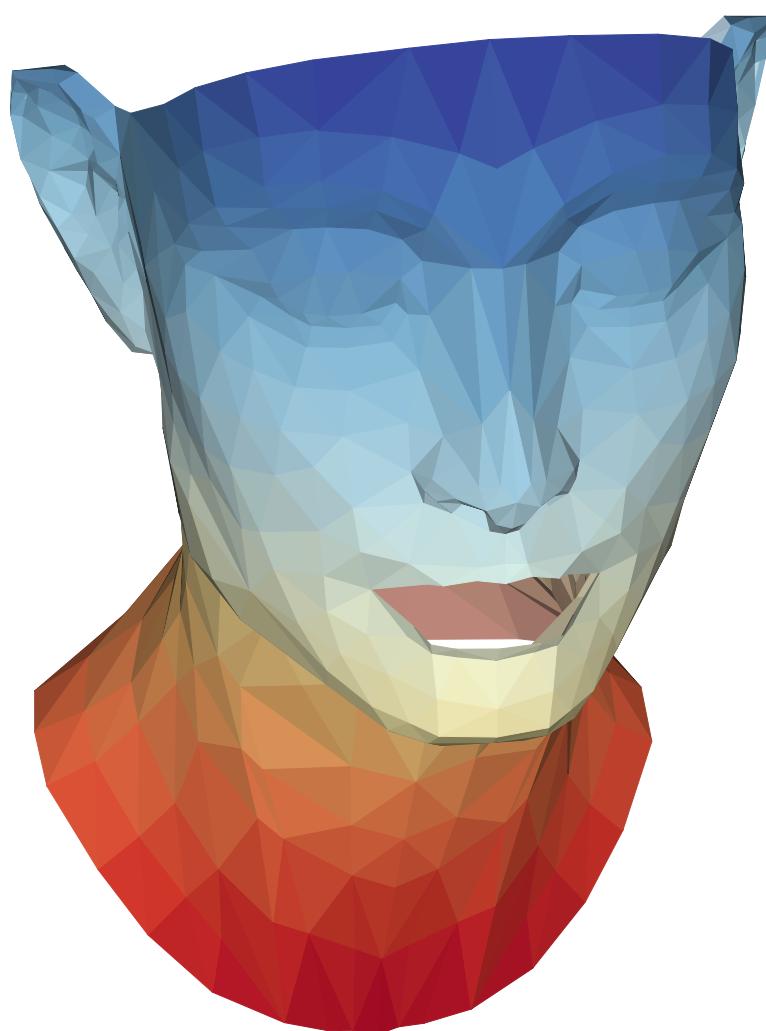
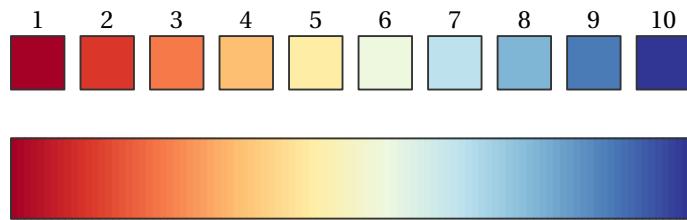
RdPu

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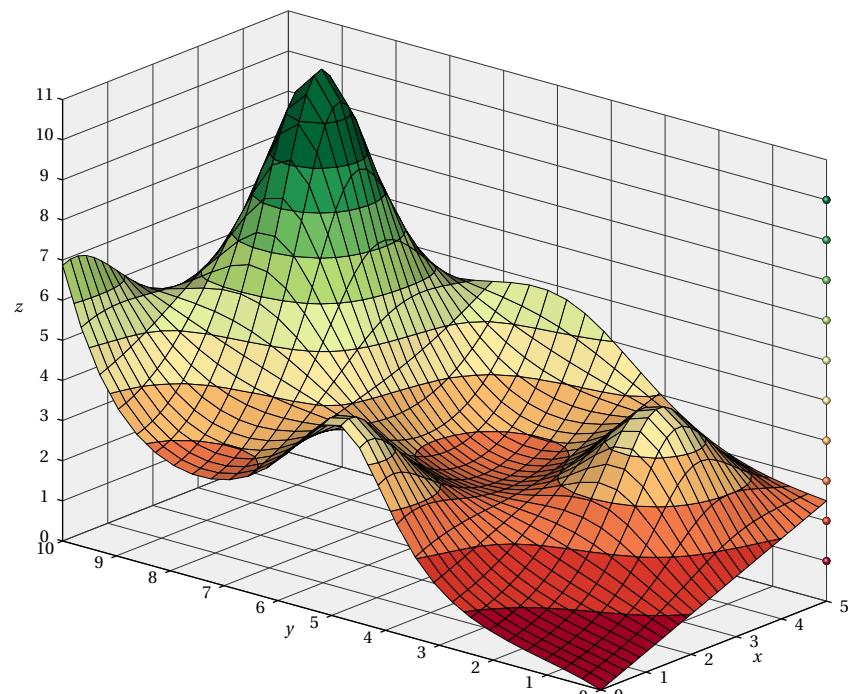
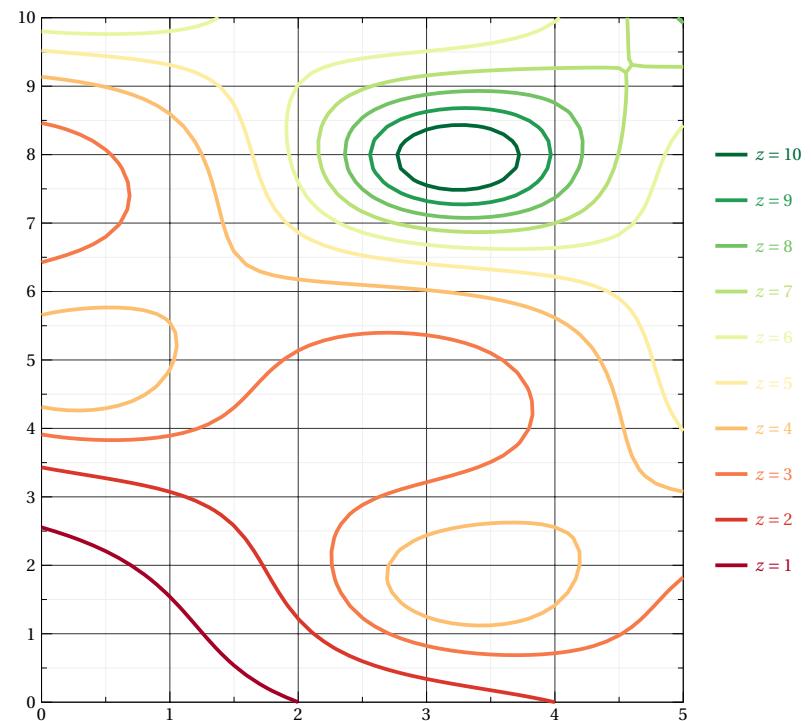
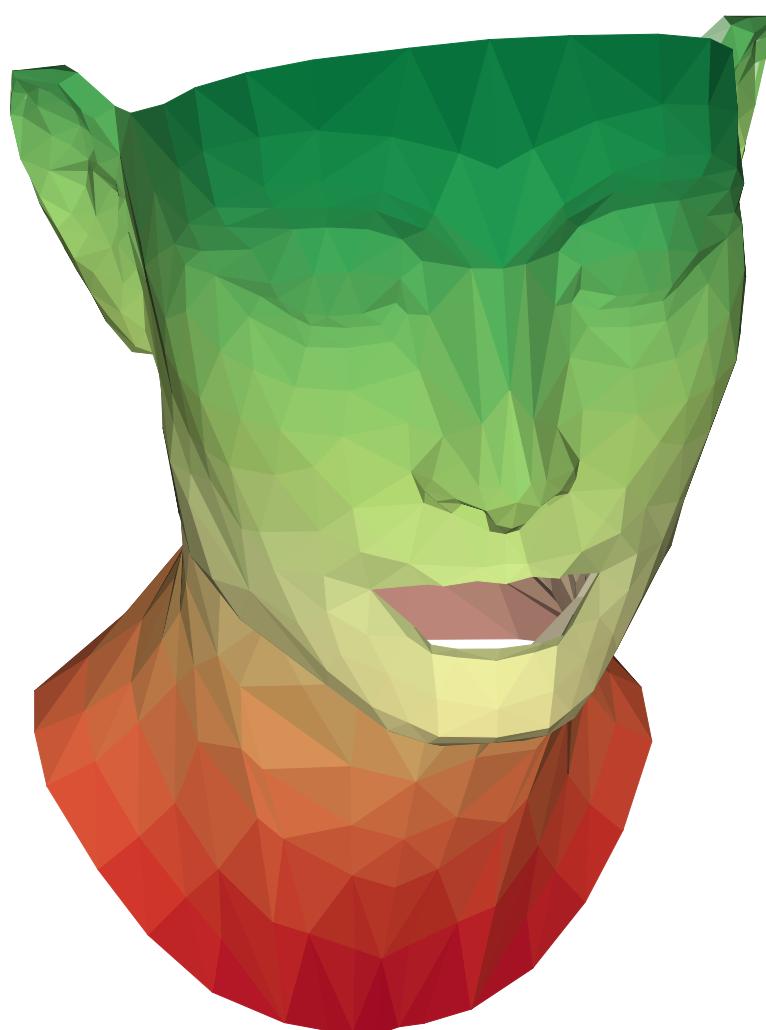
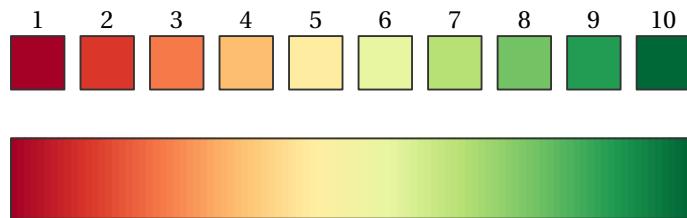
RdYlBu

Source: Matplotlib



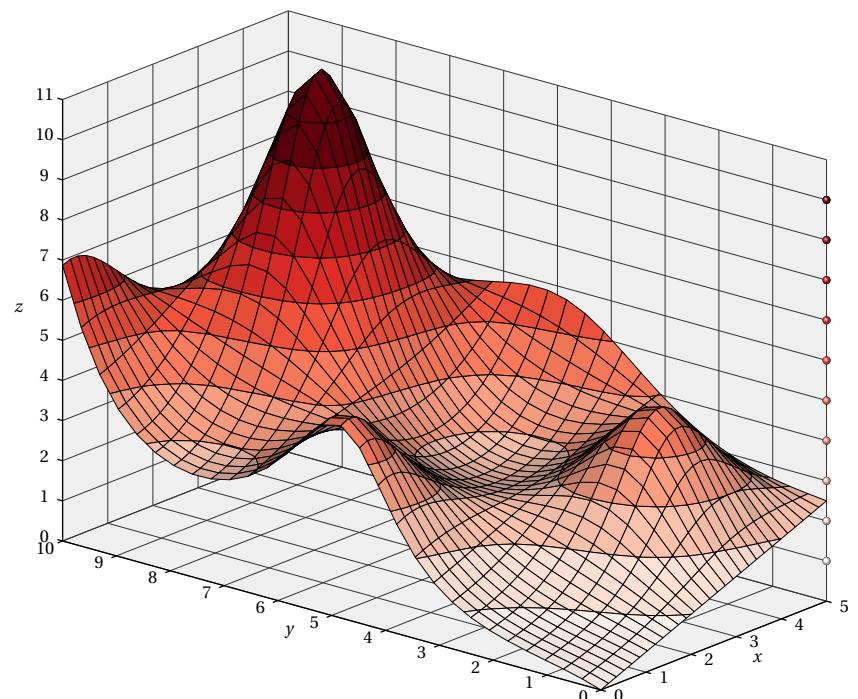
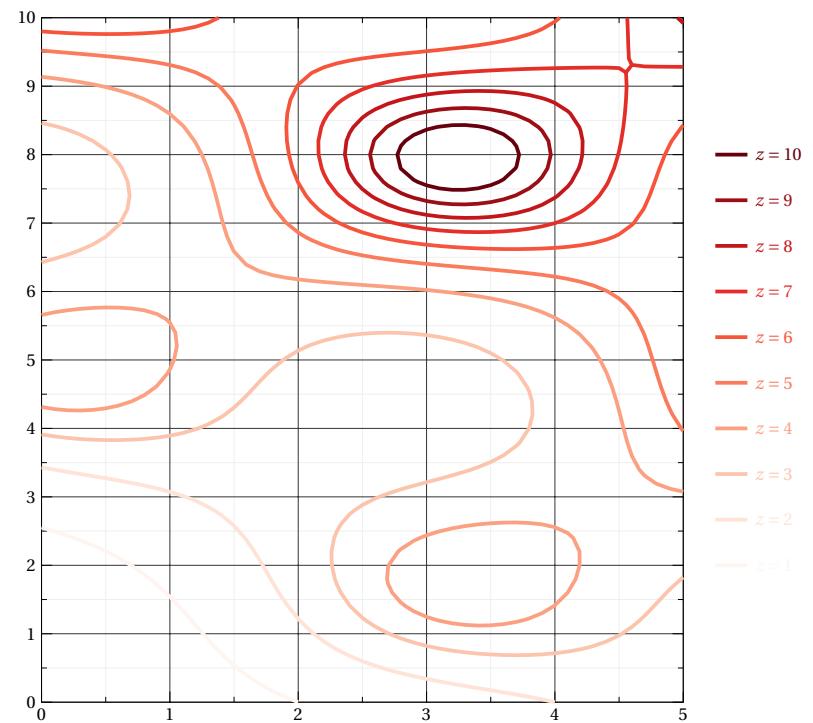
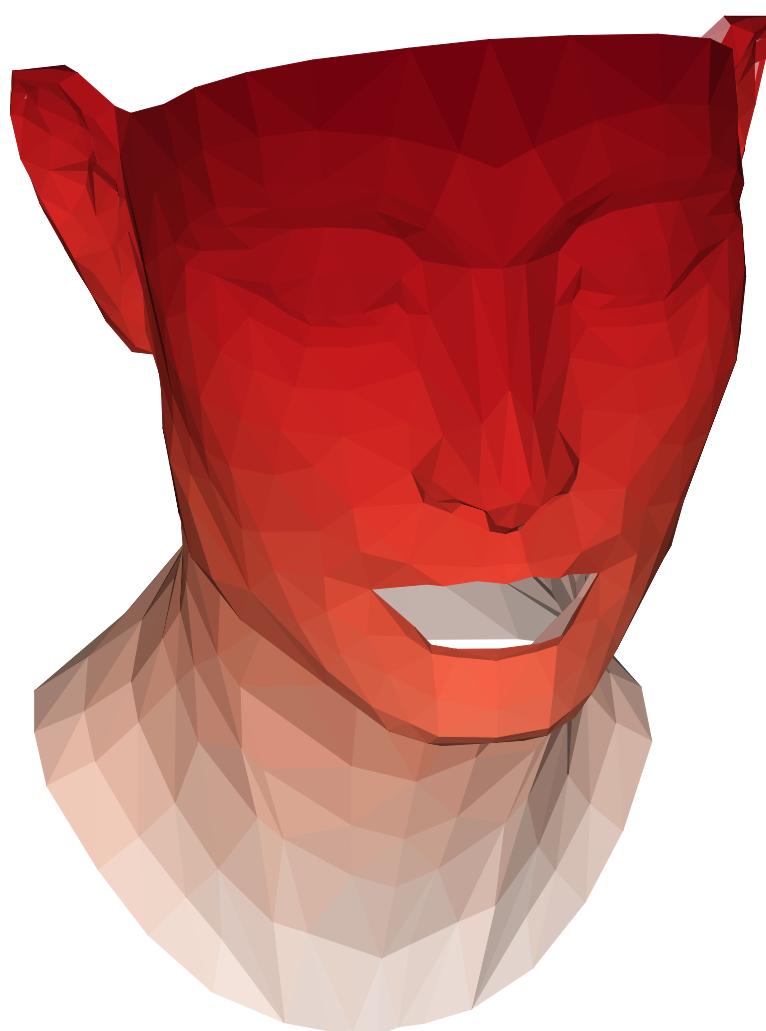
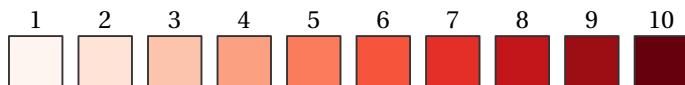
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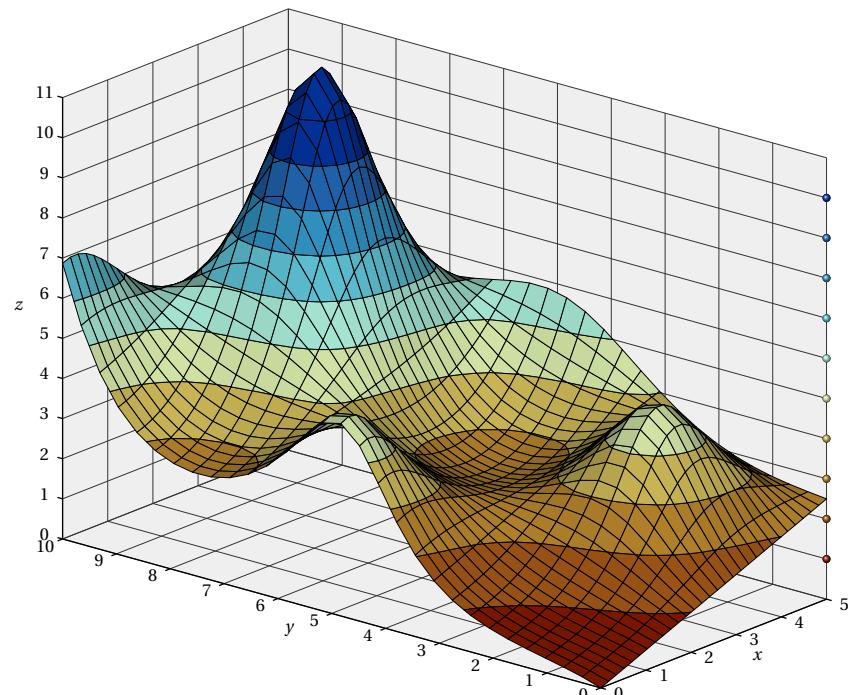
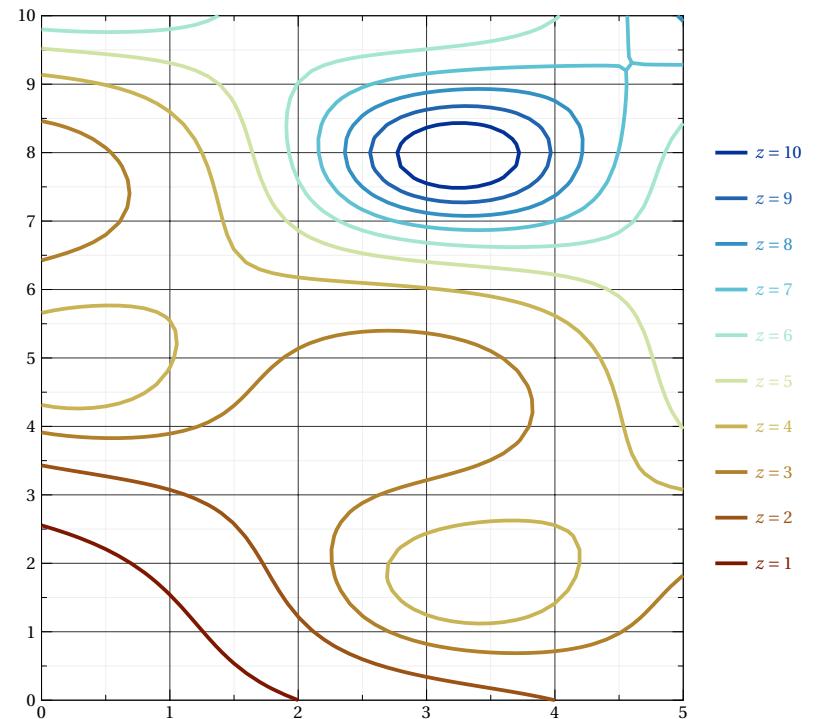
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Source: Matplotlib



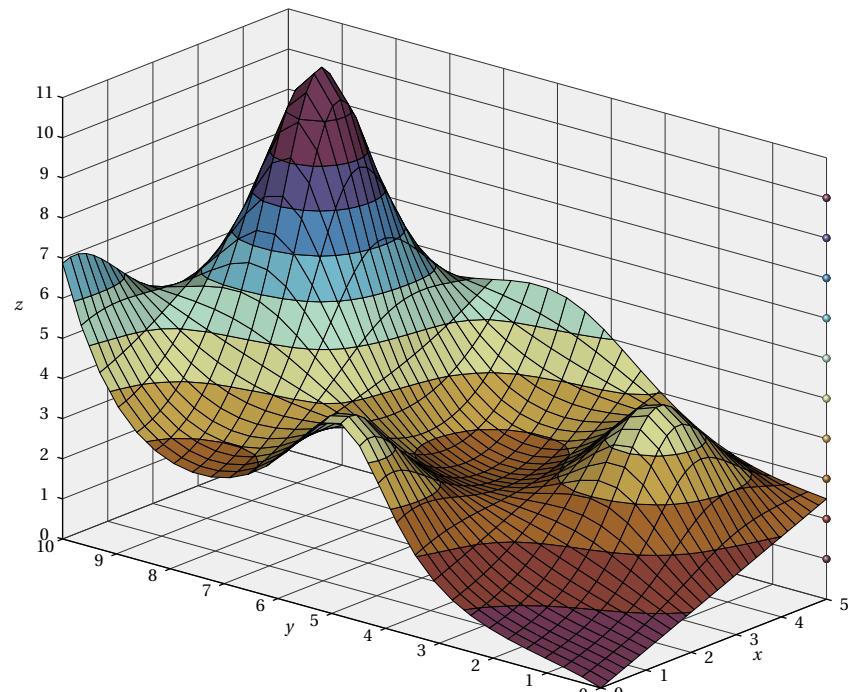
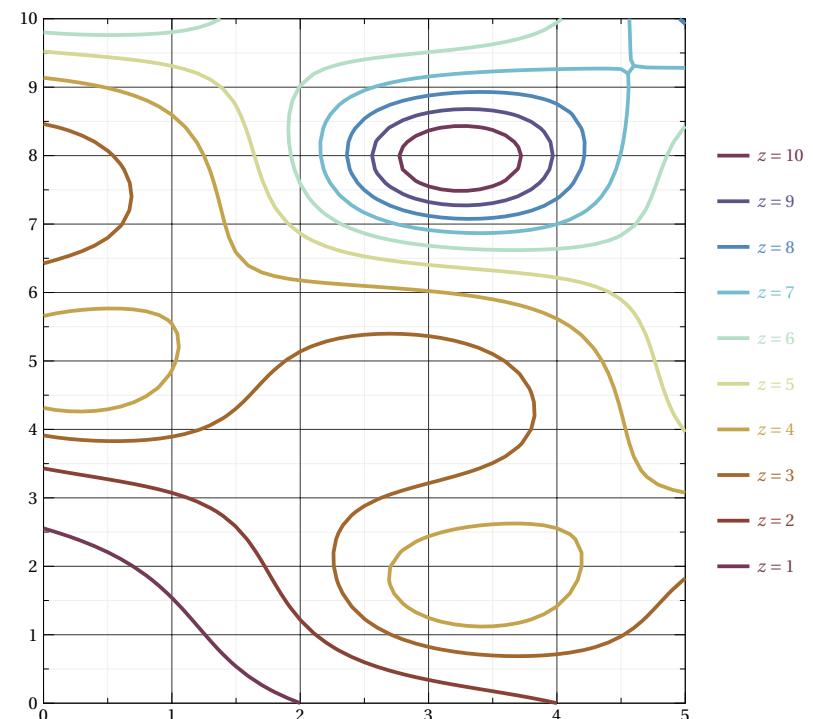
Roma

Source: Scientific Colour Maps



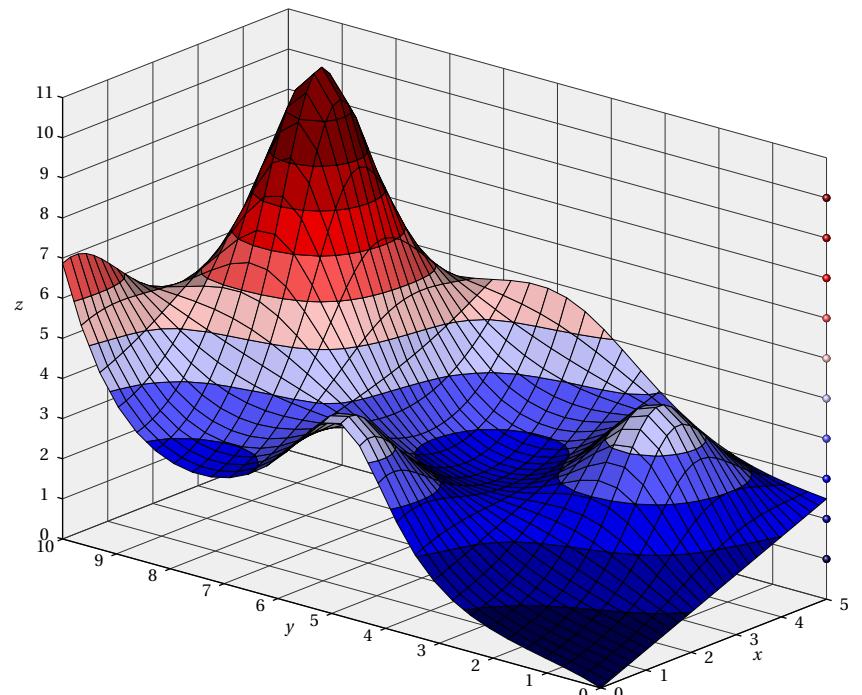
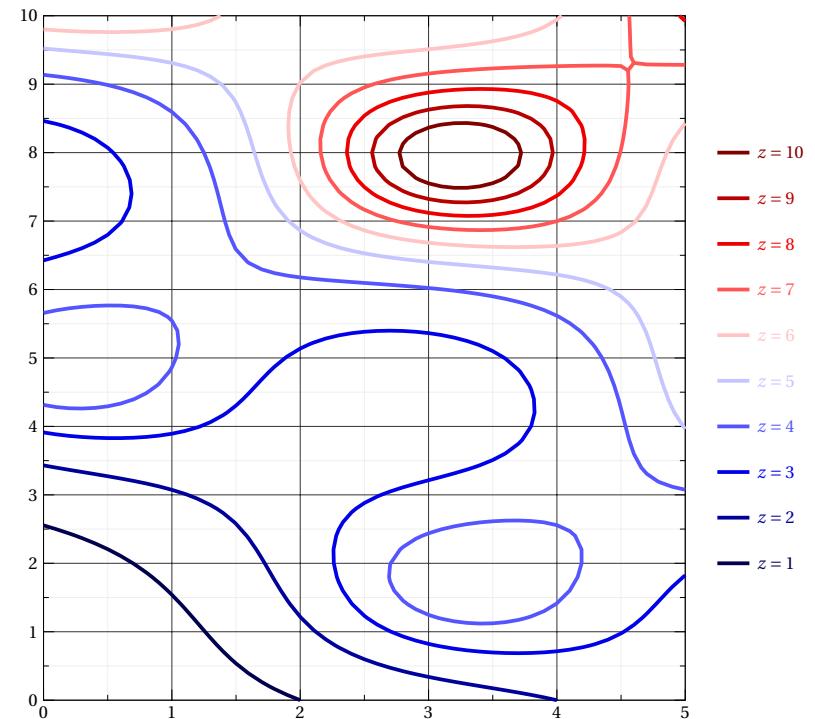
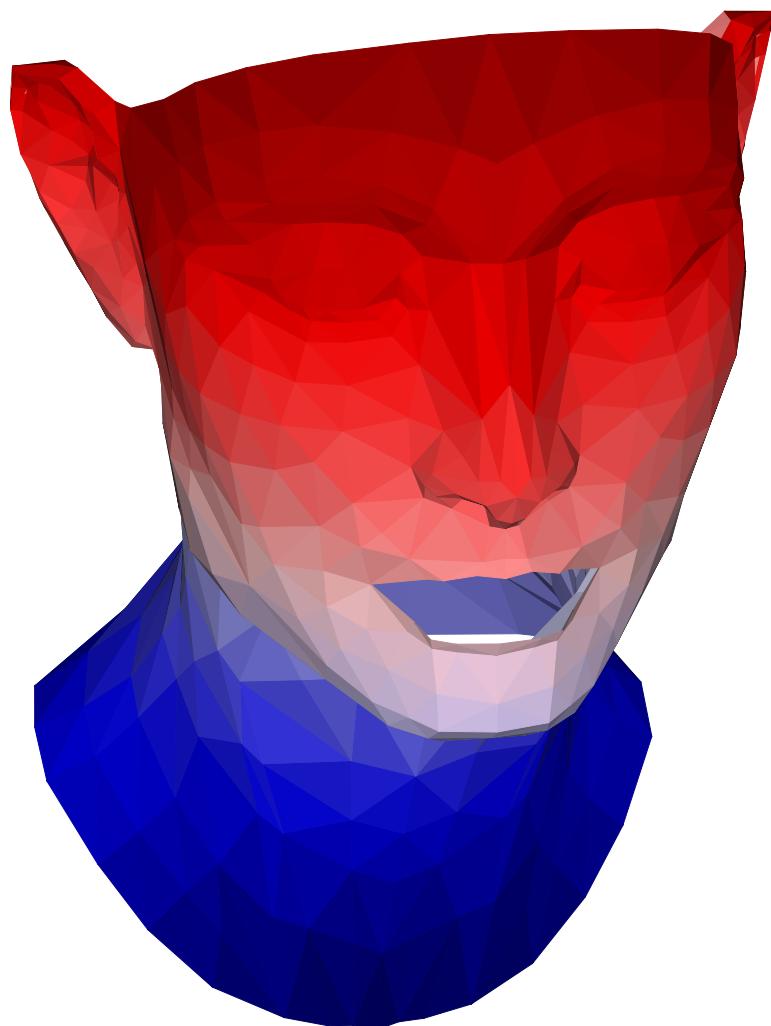
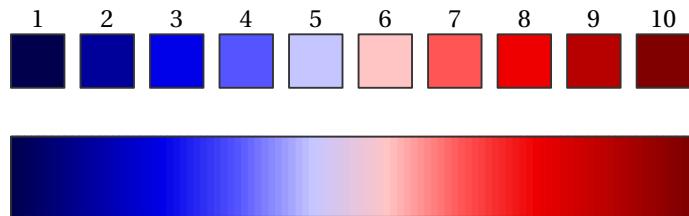
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Source: Scientific Colour Maps



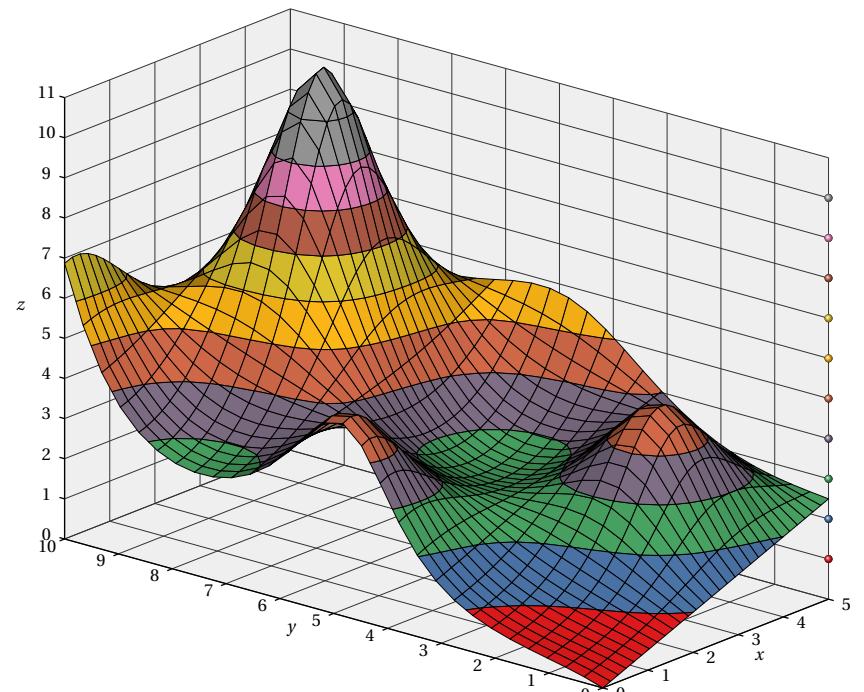
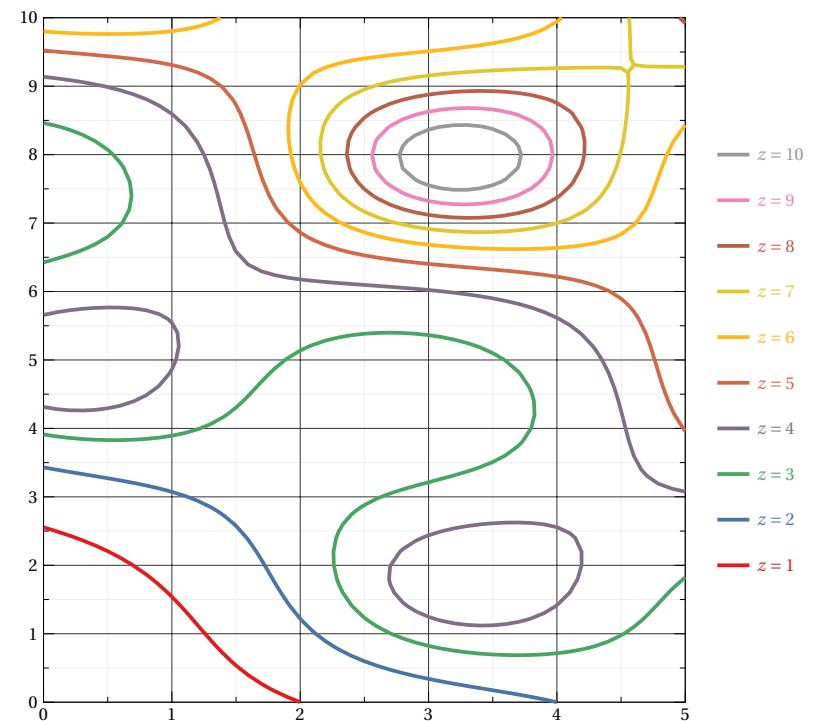
Seismic

Source: Matplotlib



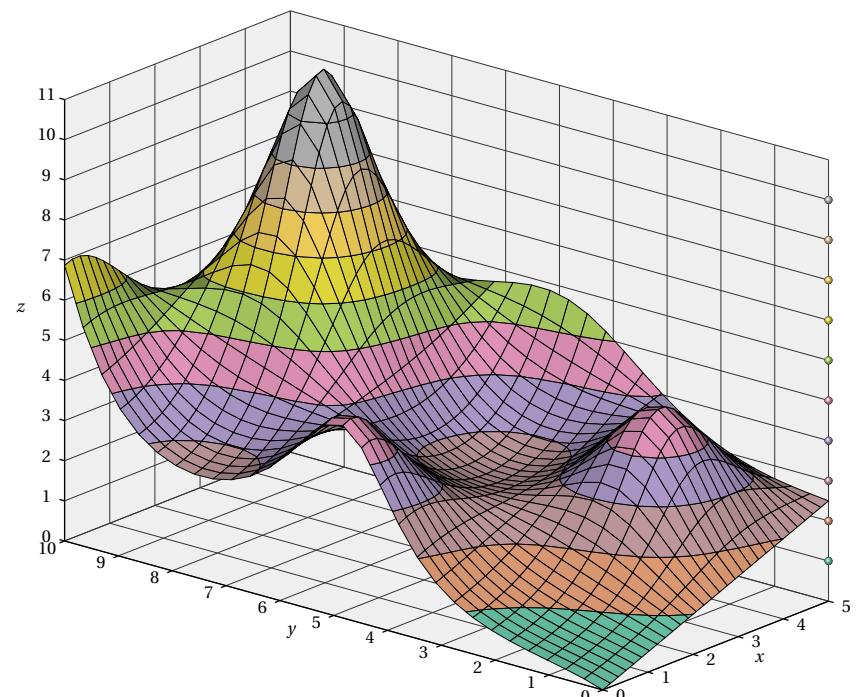
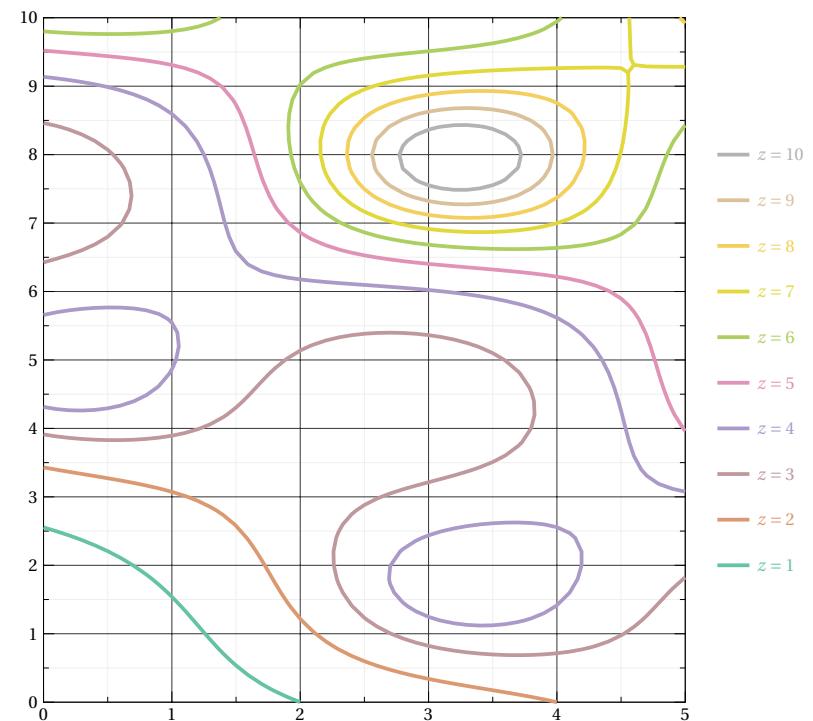
Set1

Source: Matplotlib



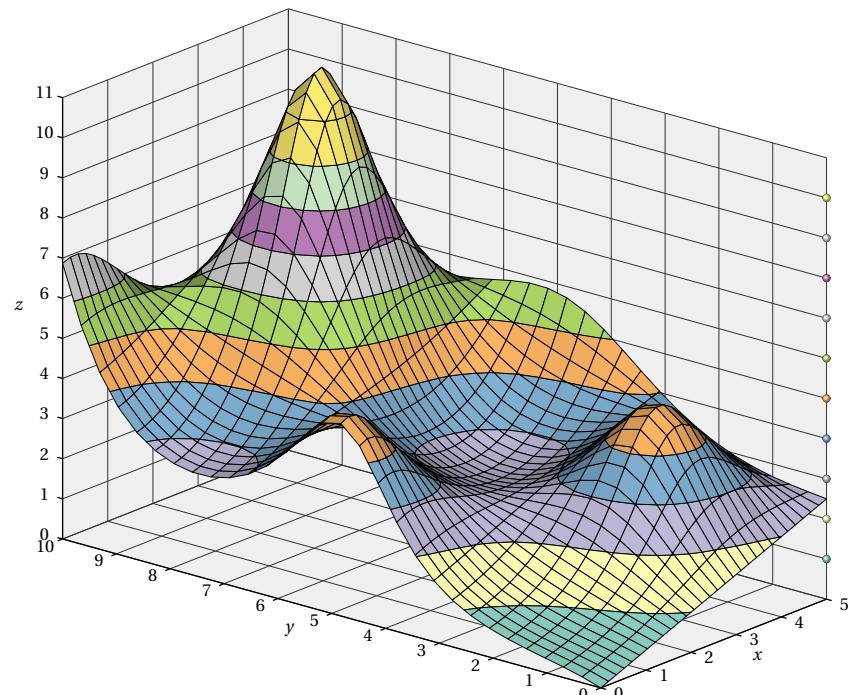
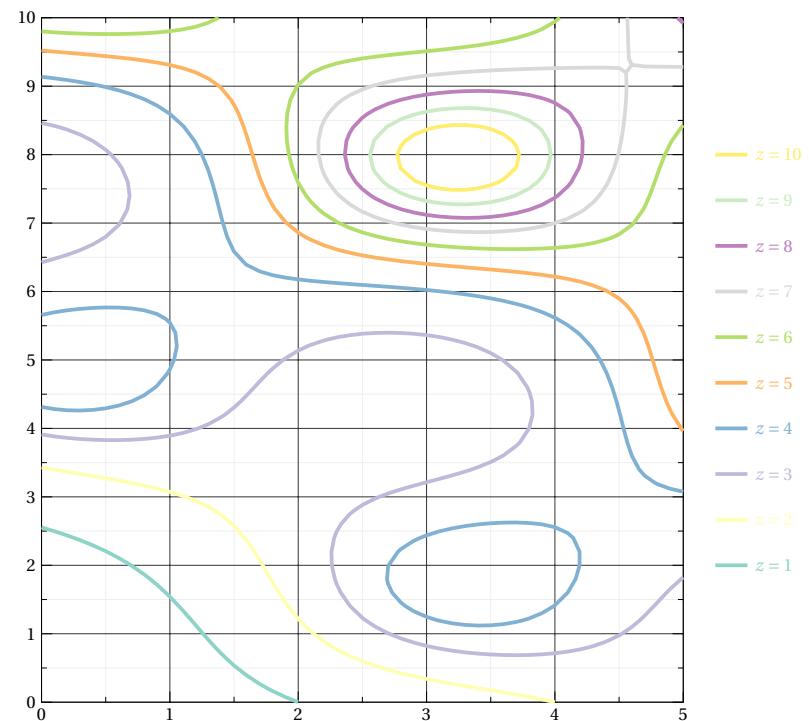
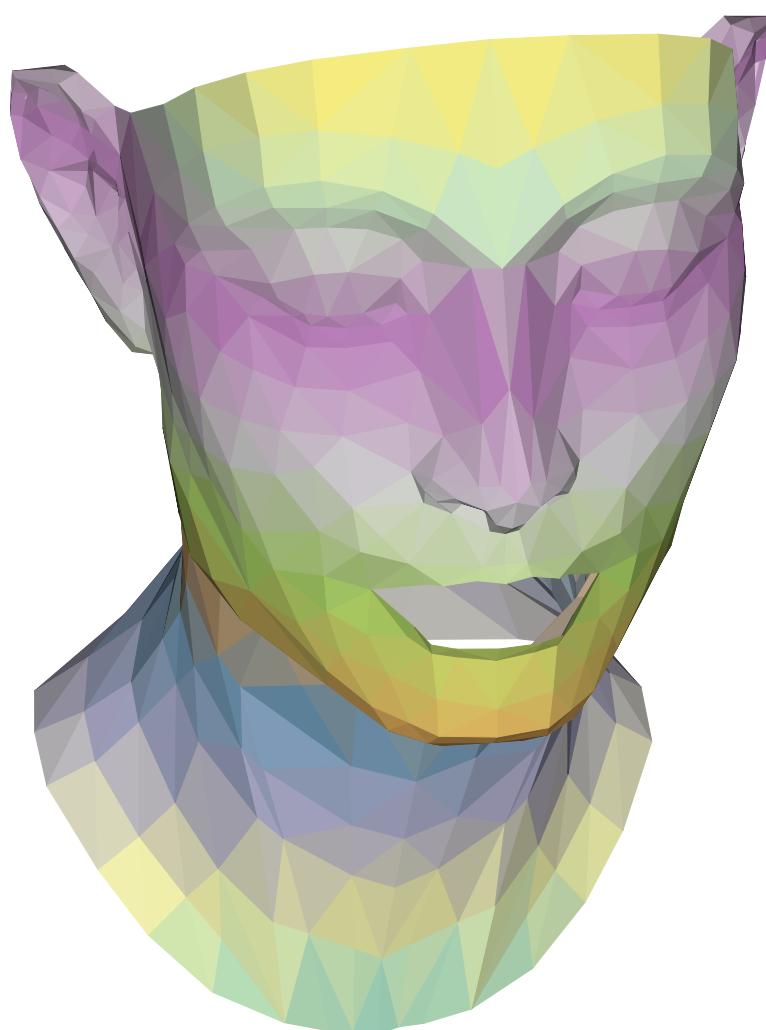
Set2

Source: Matplotlib



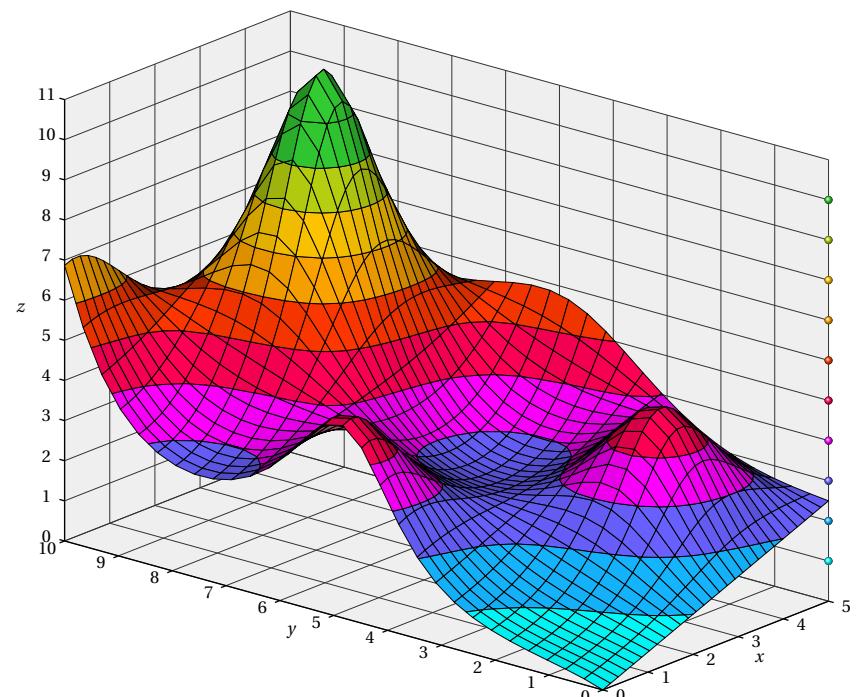
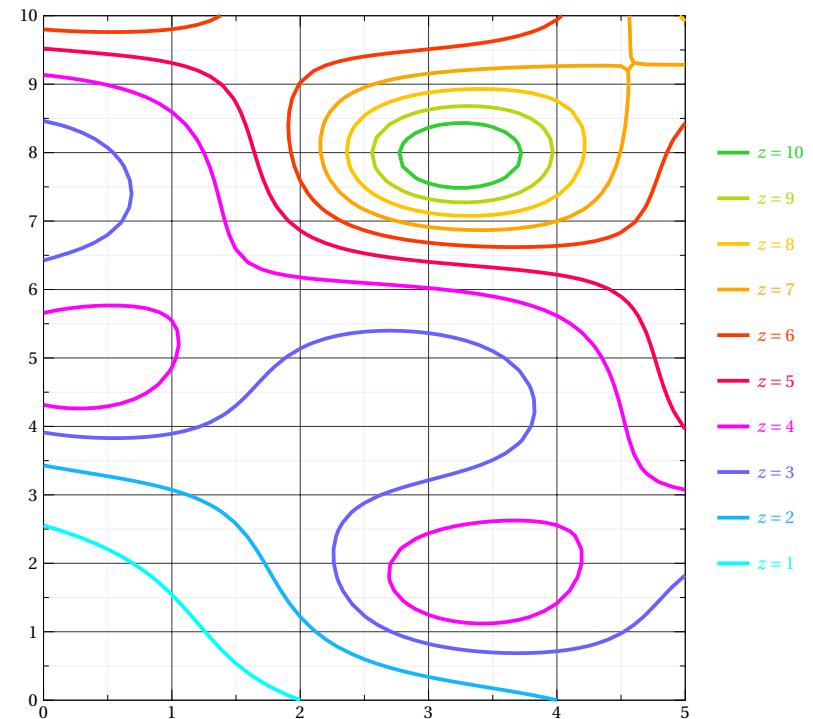
Set3

Source: Matplotlib



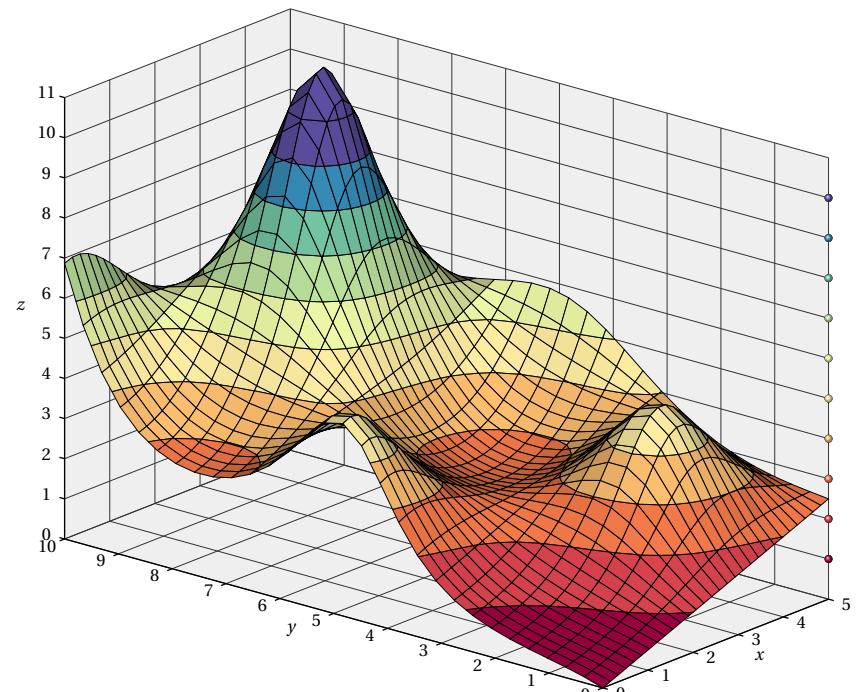
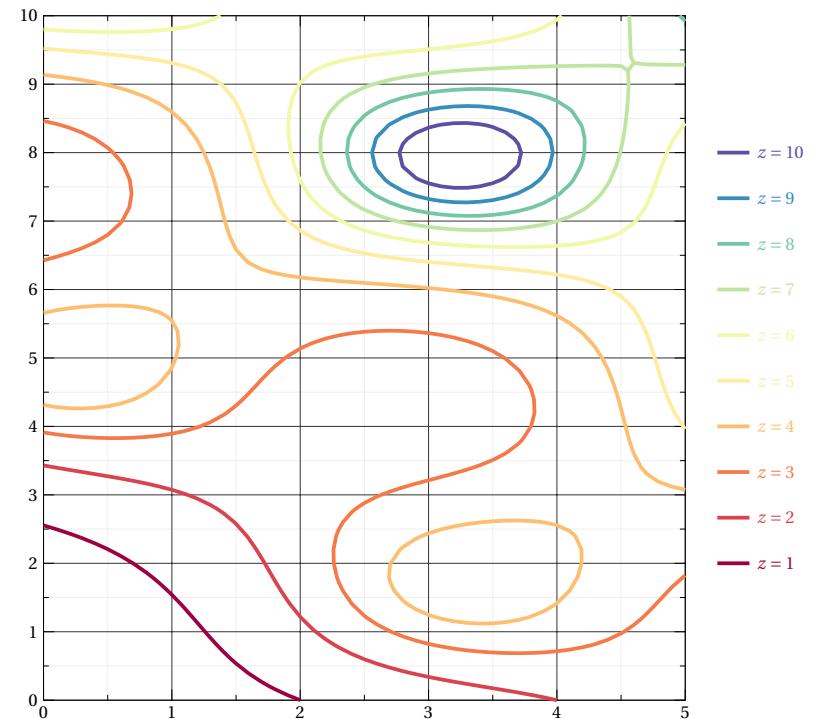
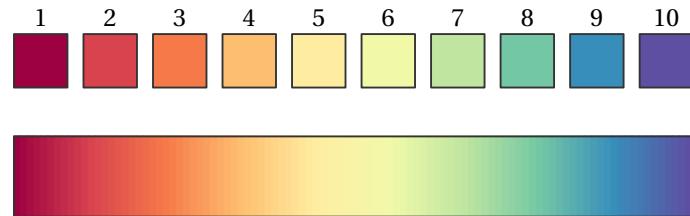
ShiftRainbow

Created with @prism



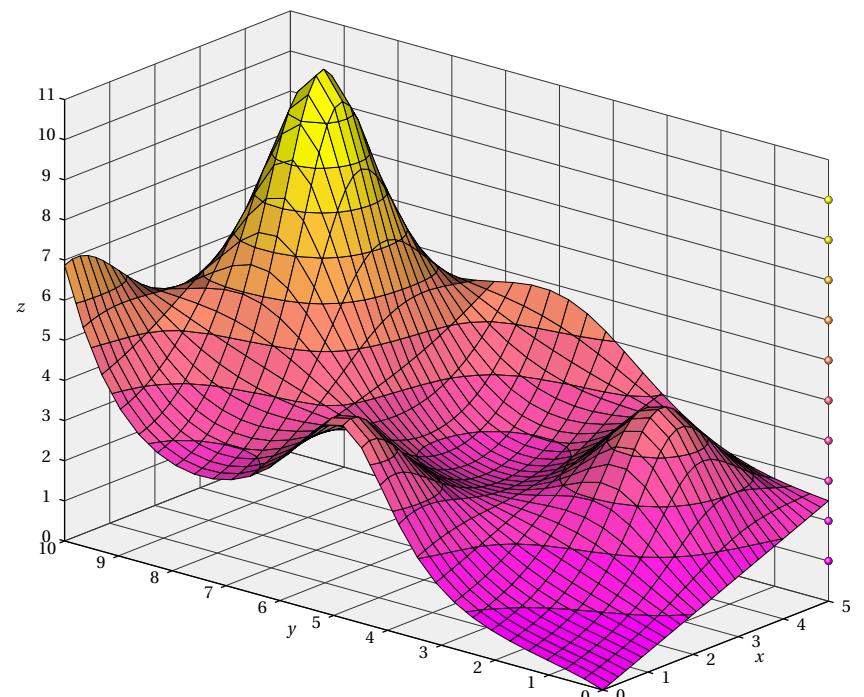
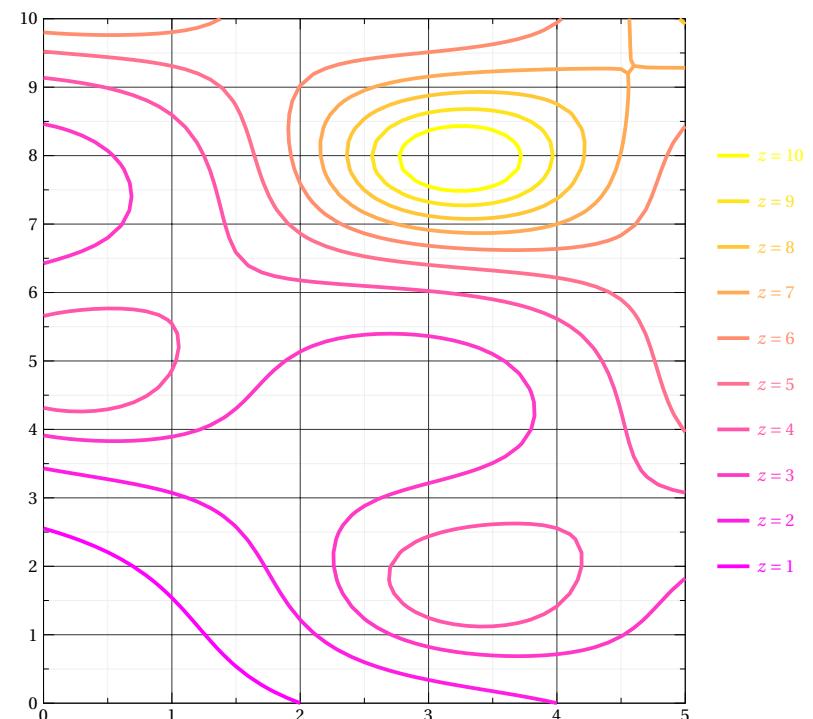
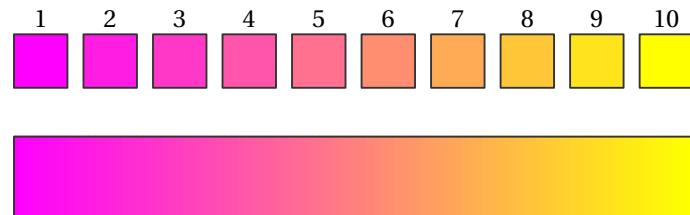
Spectral

Source: Matplotlib



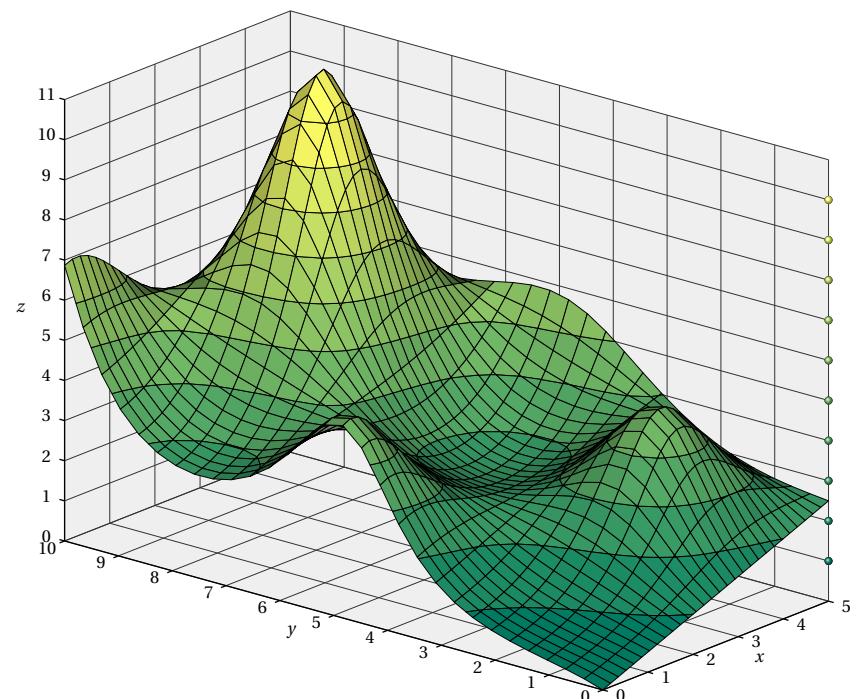
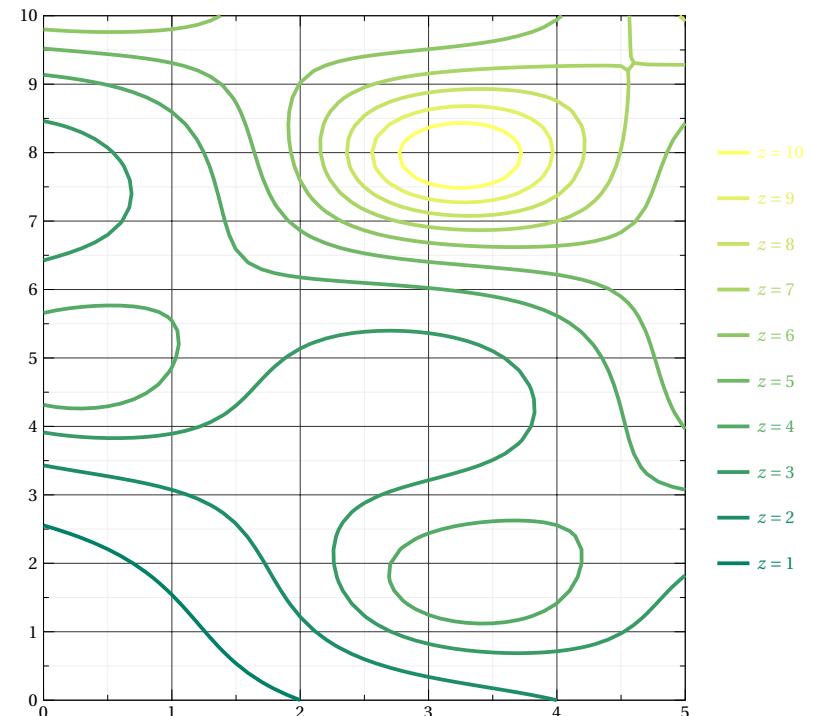
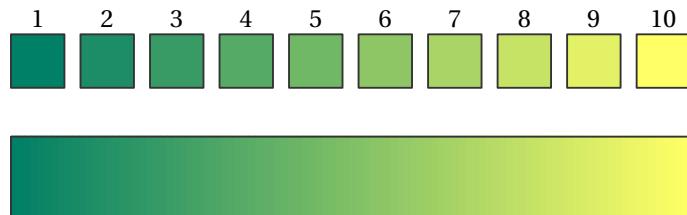
Spring

Source: Matplotlib



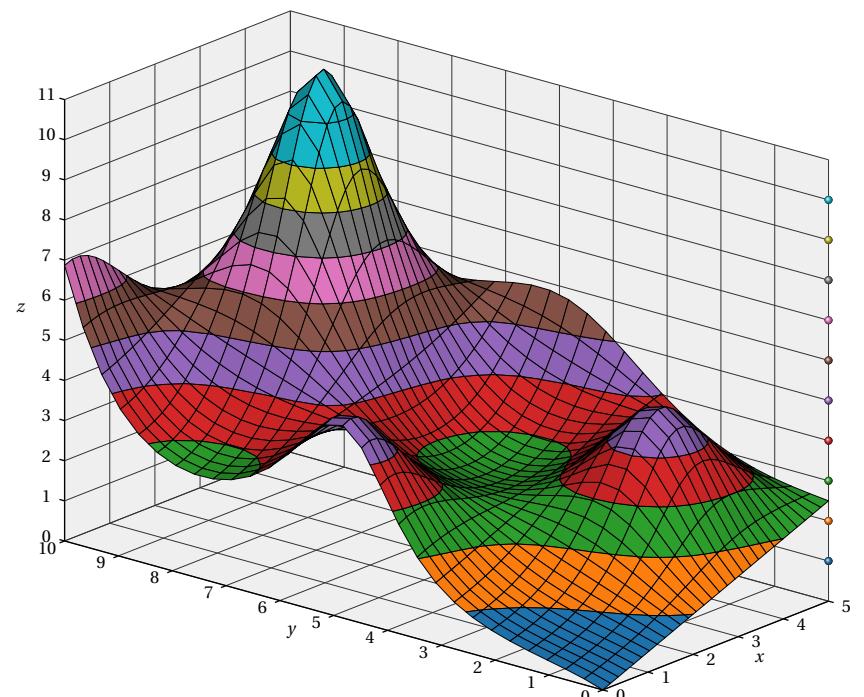
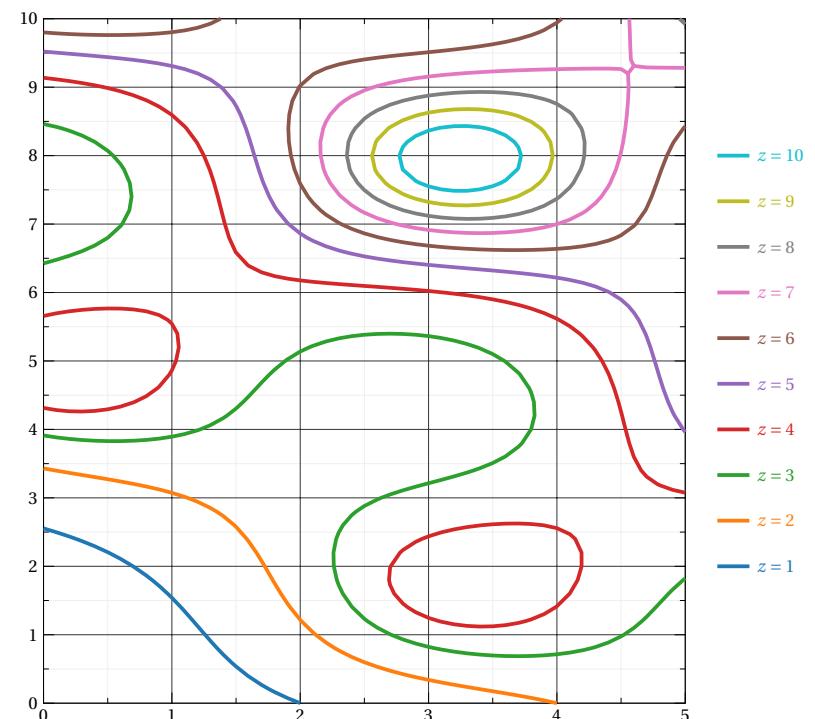
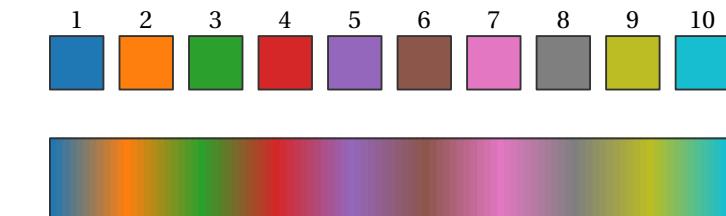
Summer

Source: Matplotlib



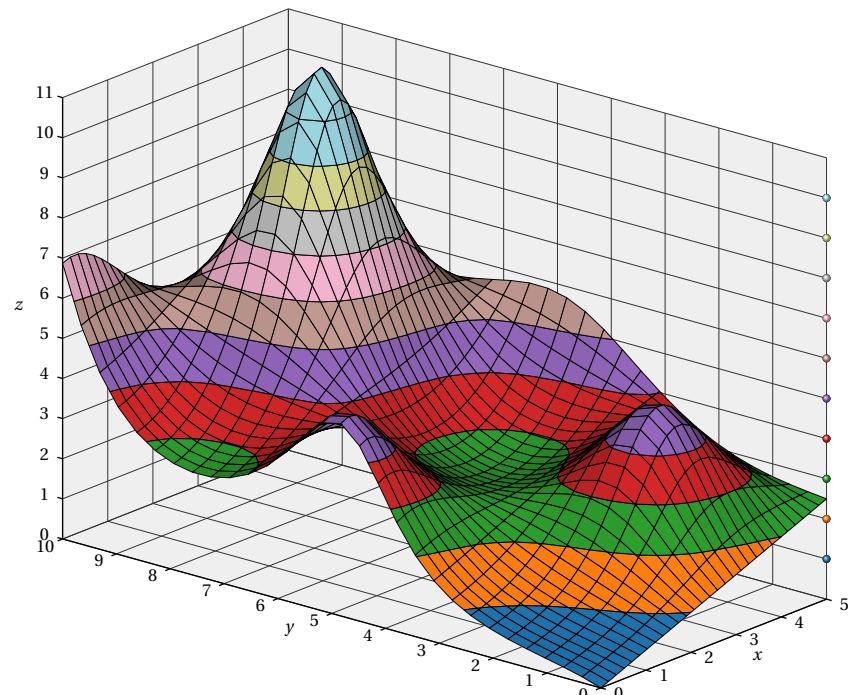
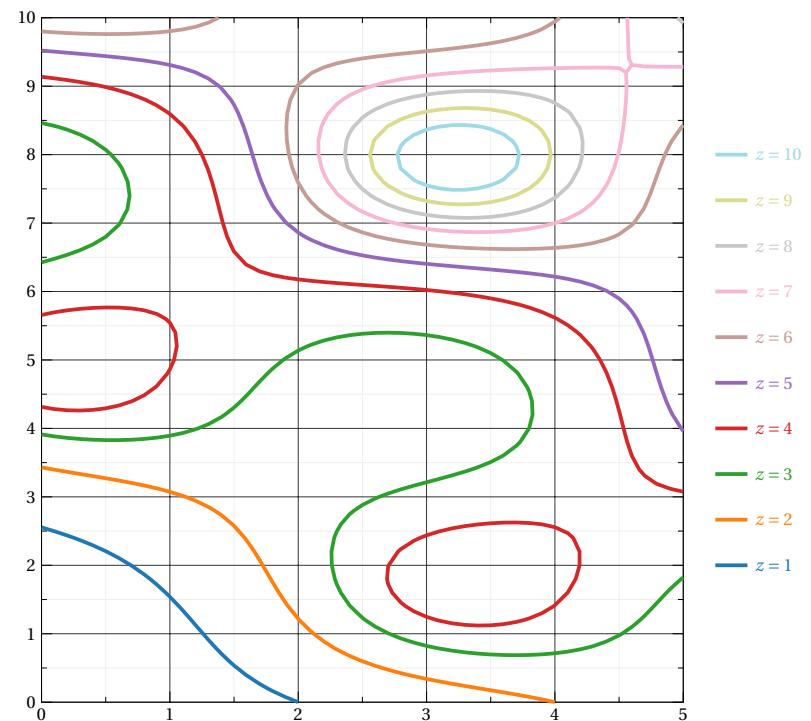
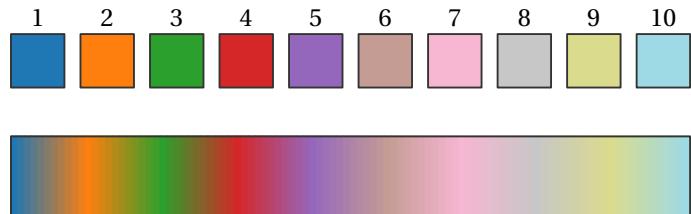
Tab10

Source: Matplotlib



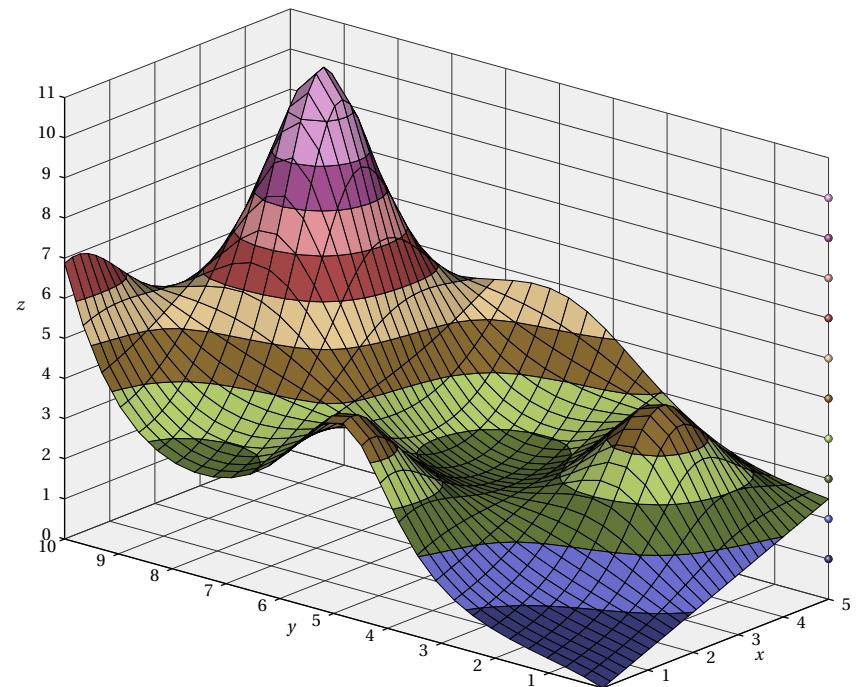
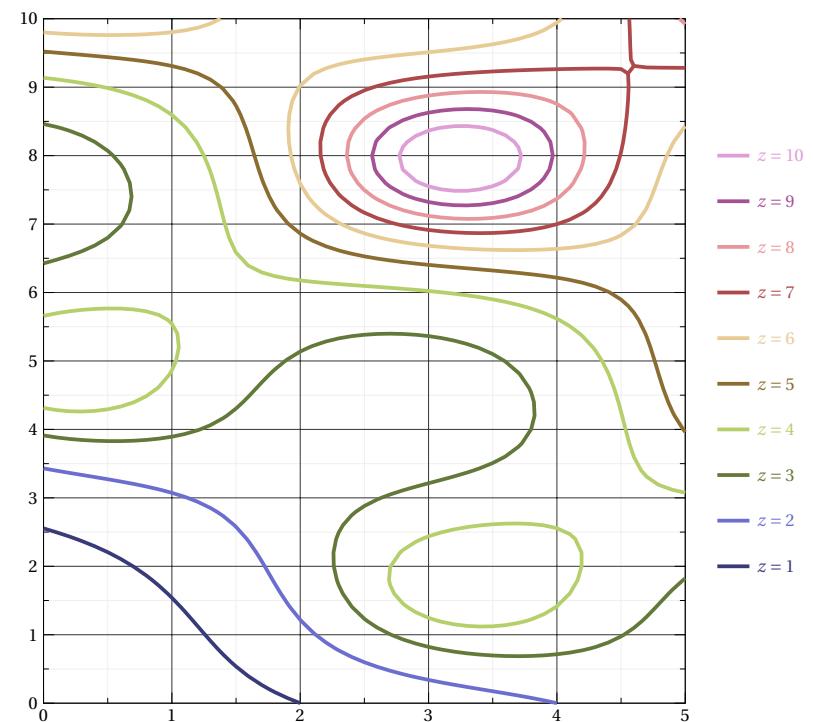
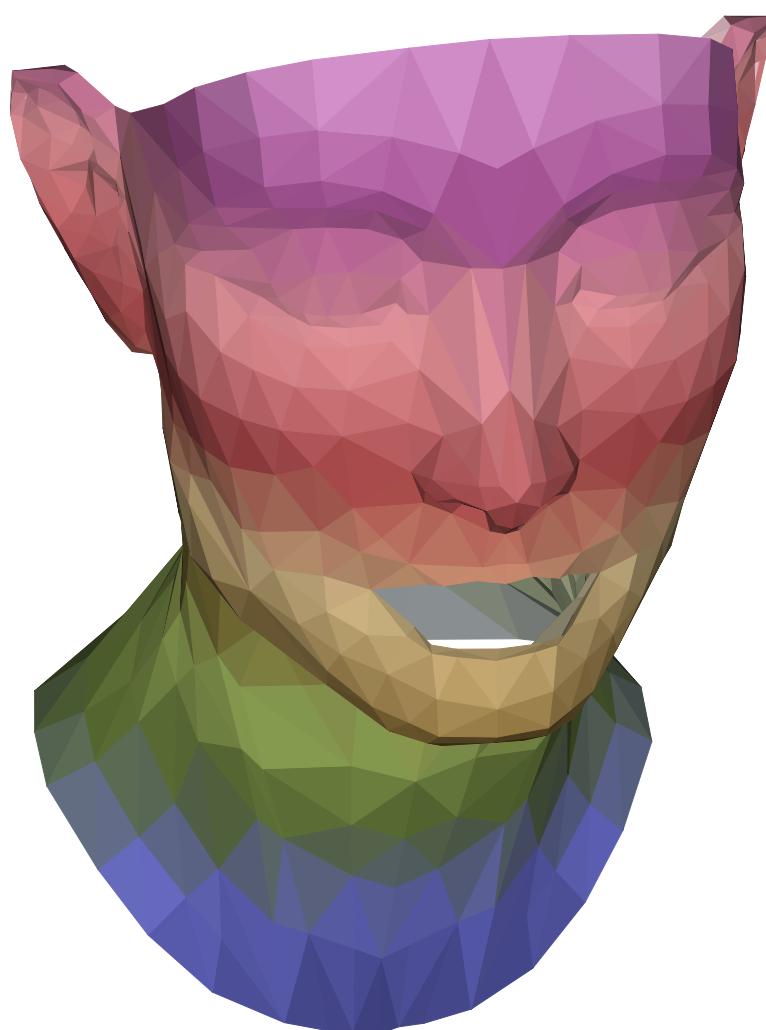
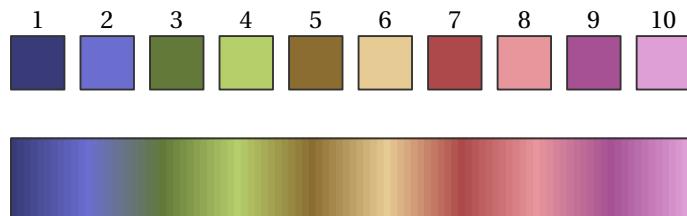
Tab20

Source: Matplotlib



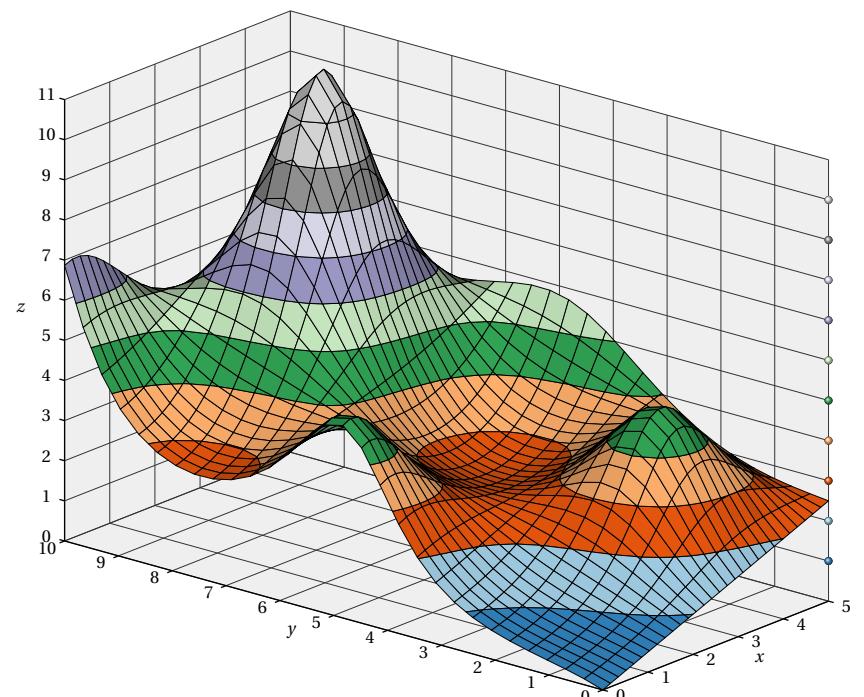
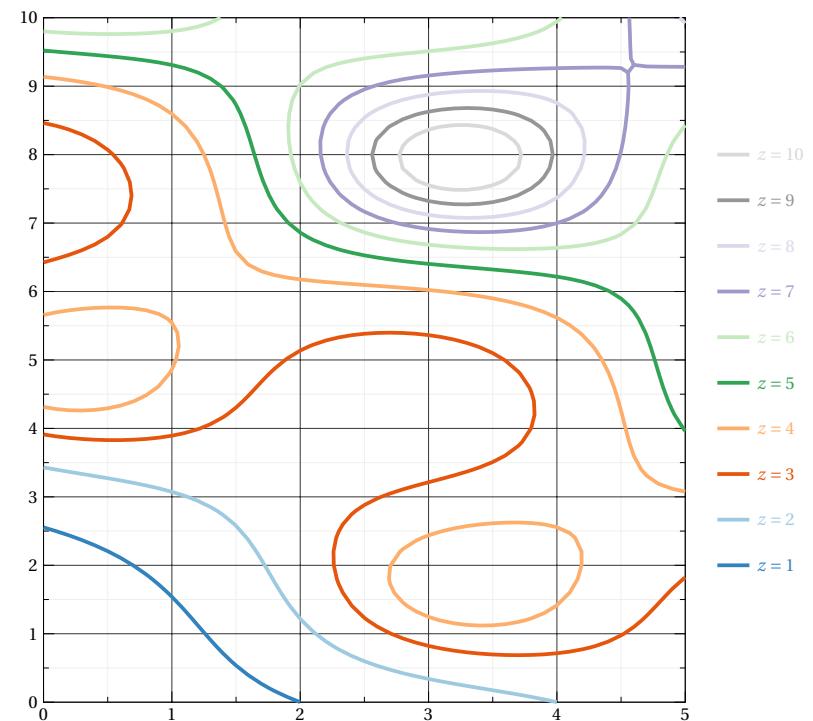
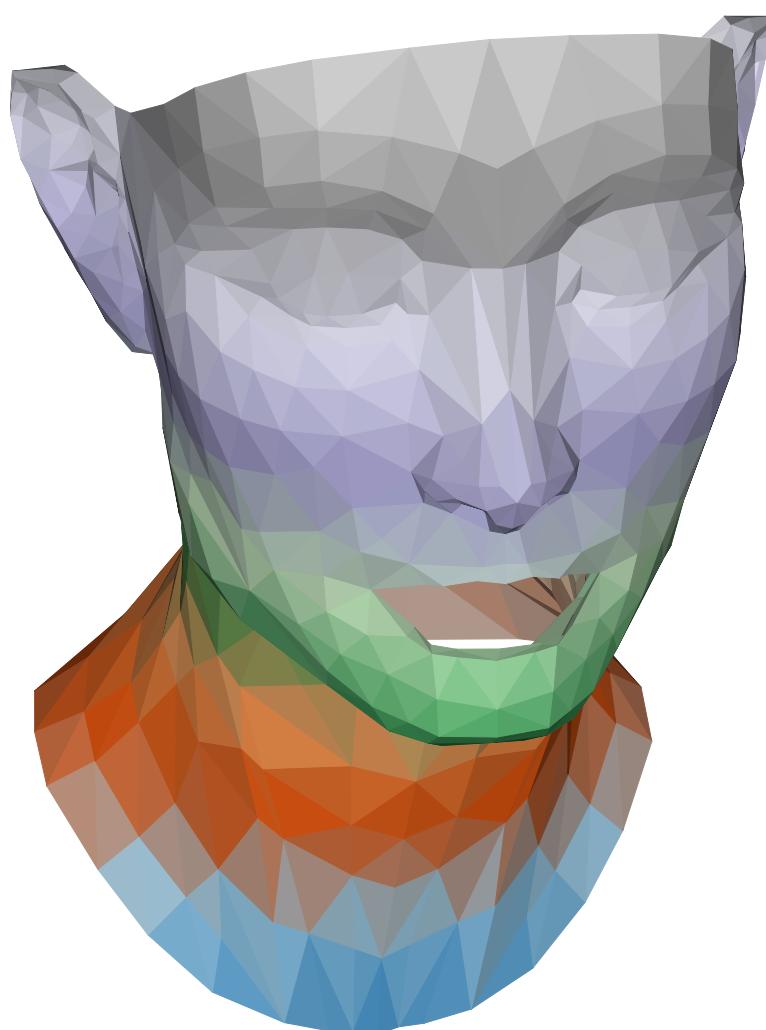
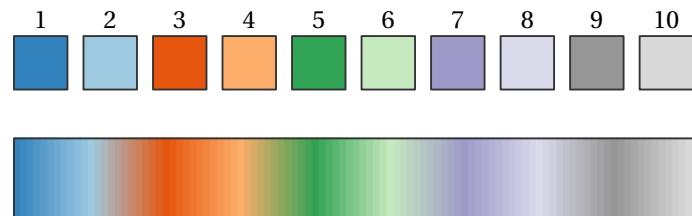
Tab20b

Source: Matplotlib



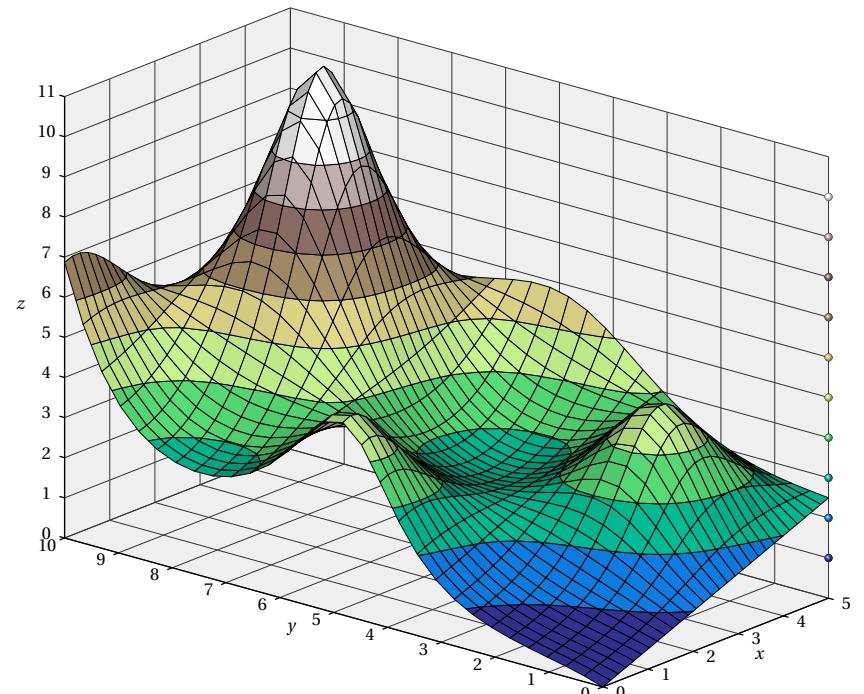
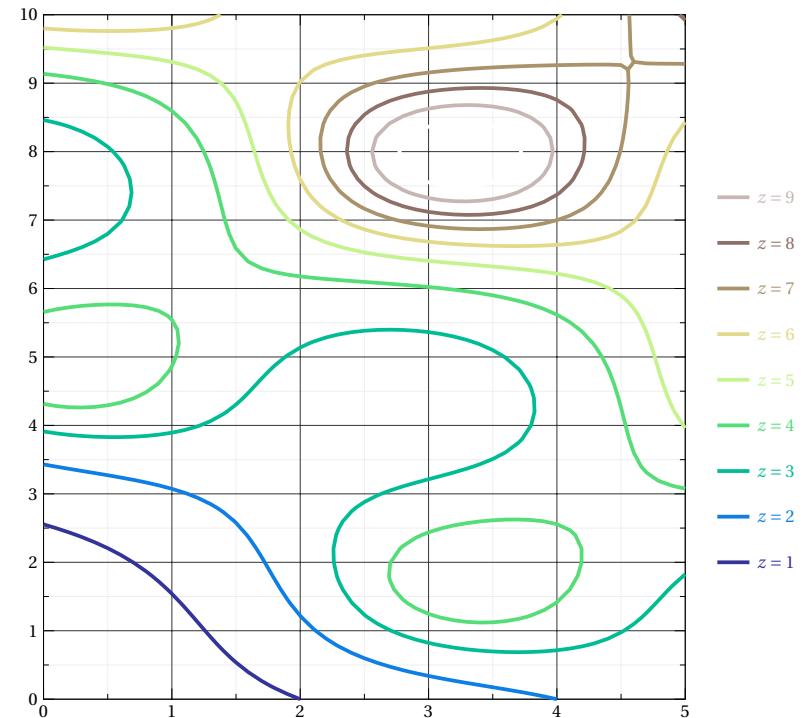
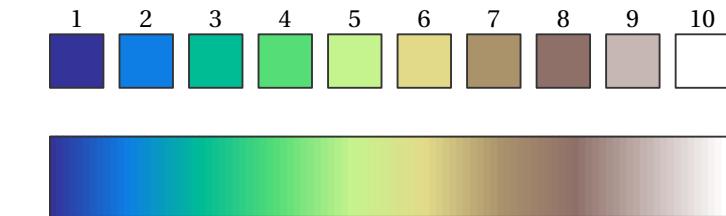
Tab20c

Source: Matplotlib



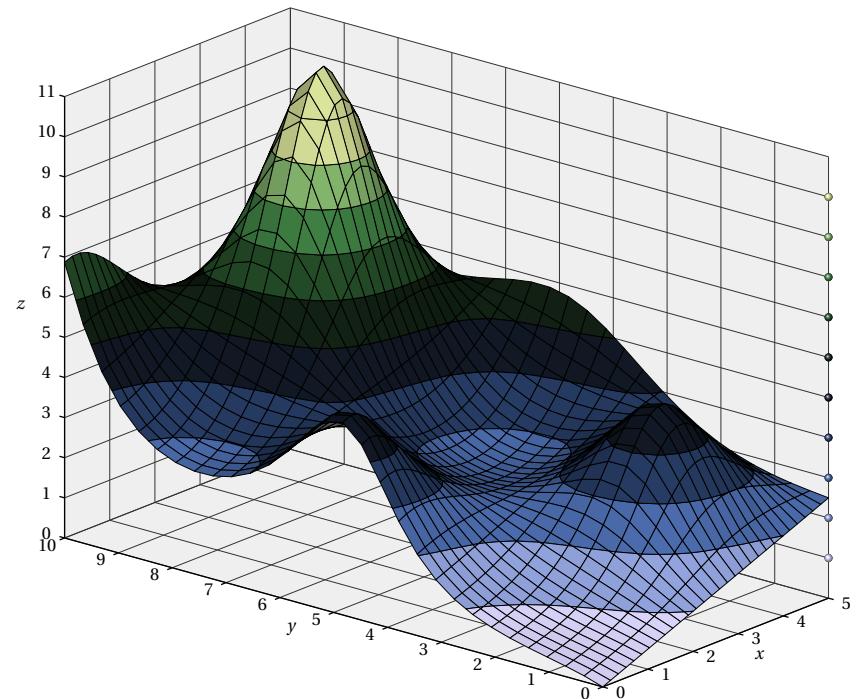
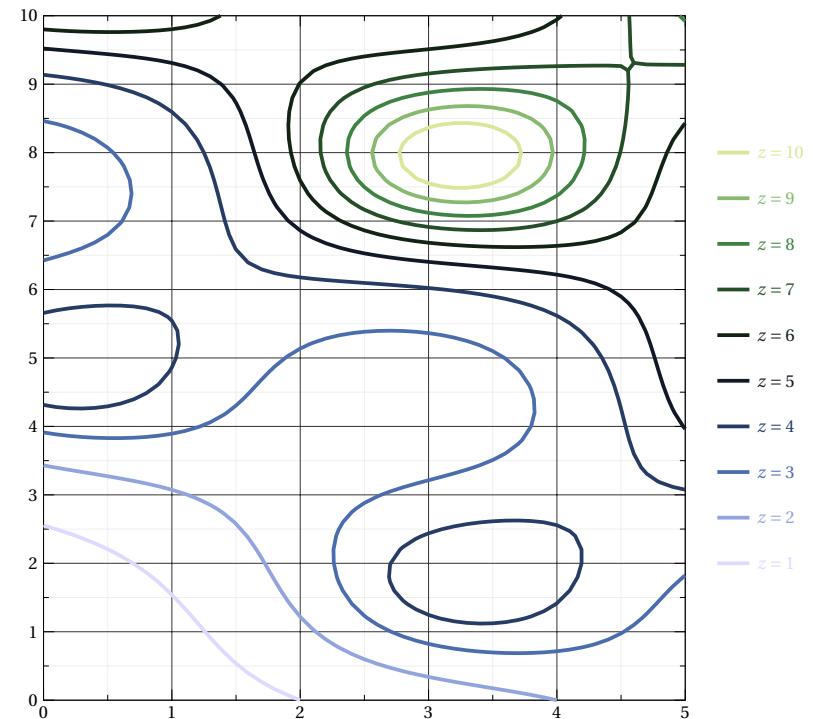
Terrain

Source: Matplotlib



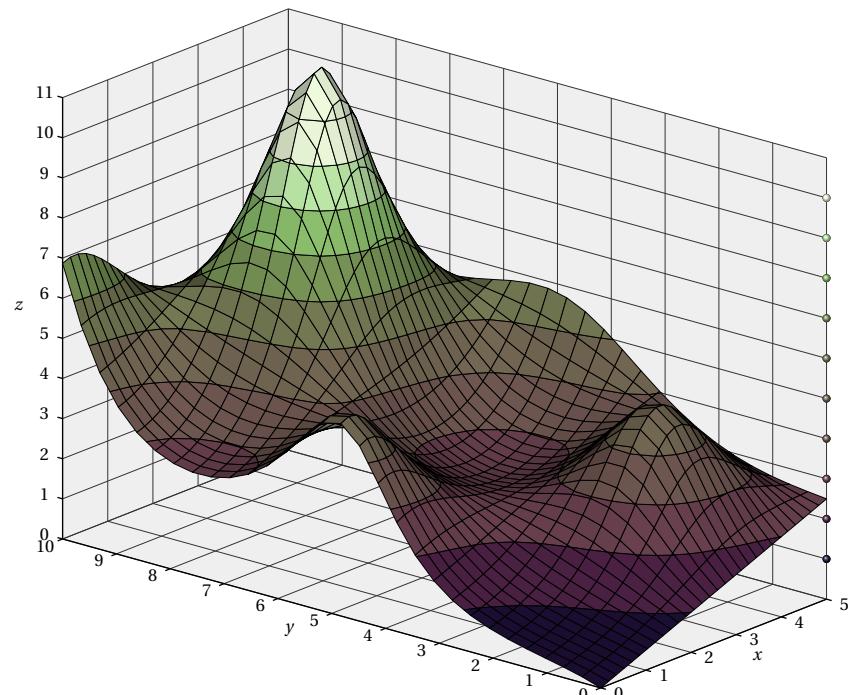
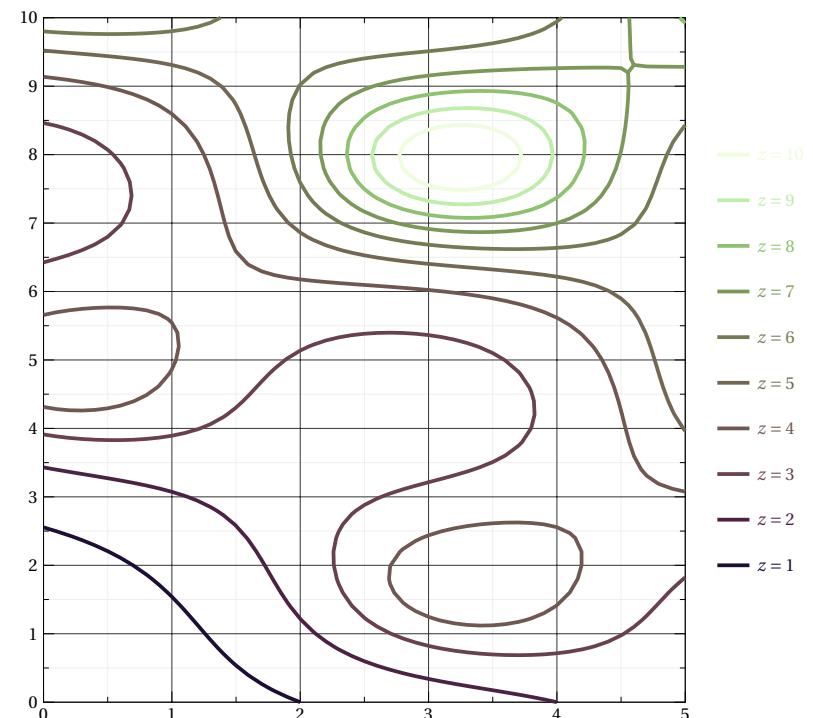
Tofino

Source: Scientific Colour Maps



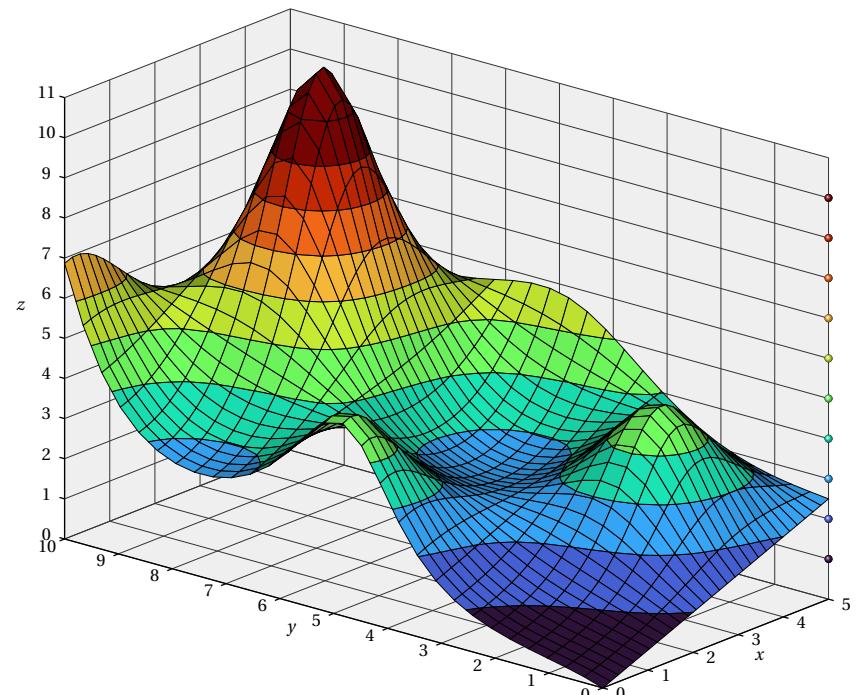
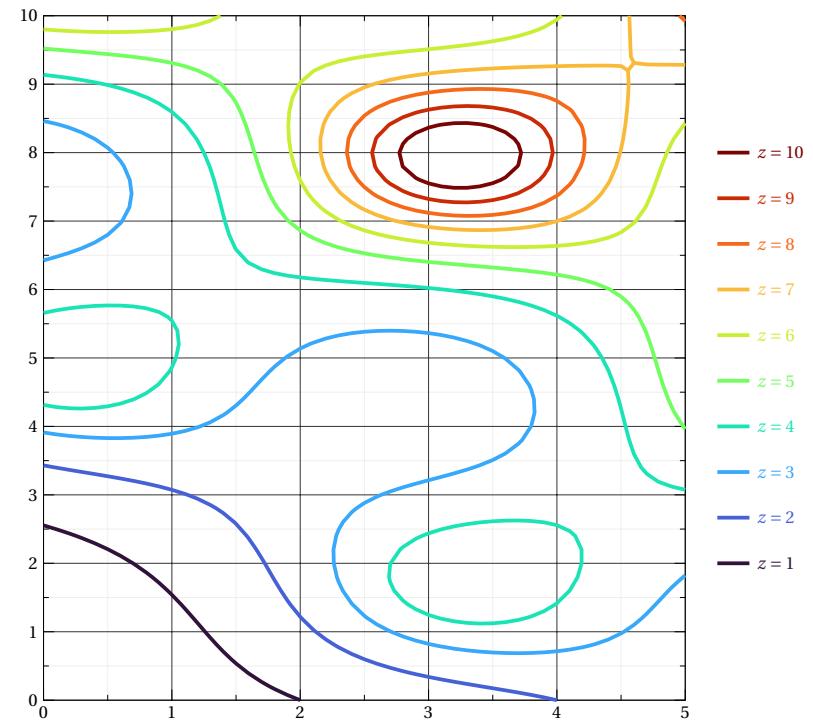
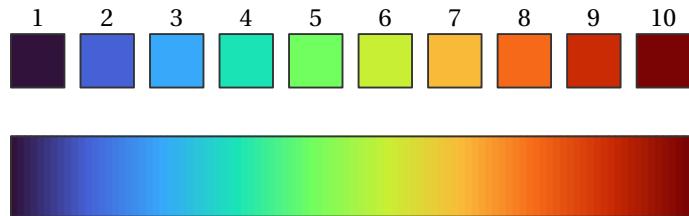
Tokyo

Source: Scientific Colour Maps



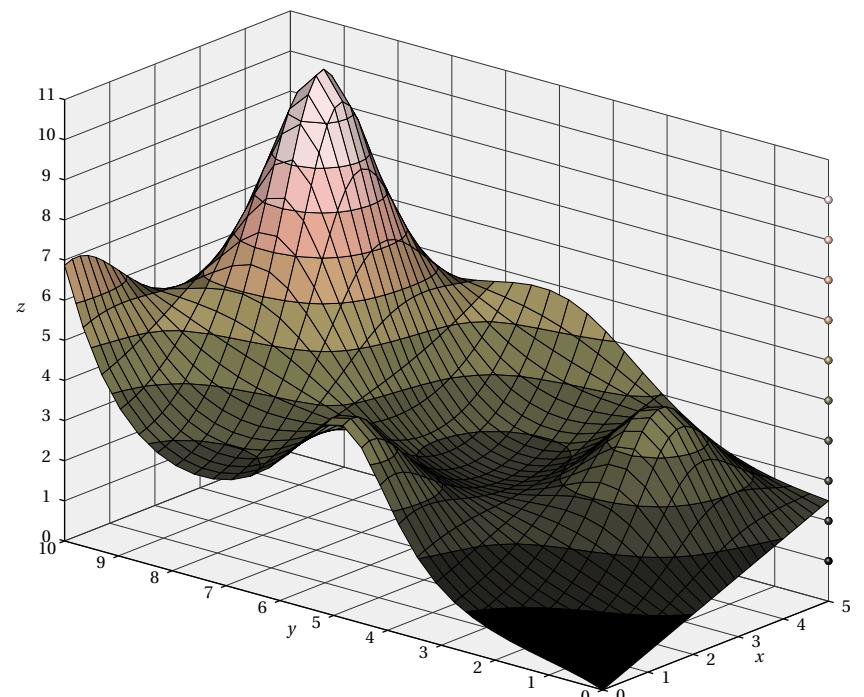
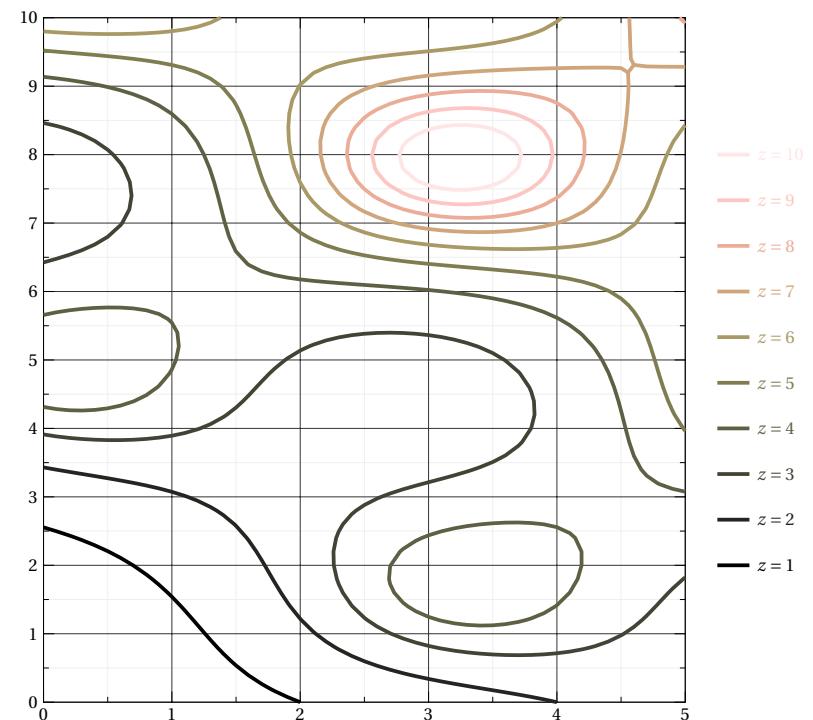
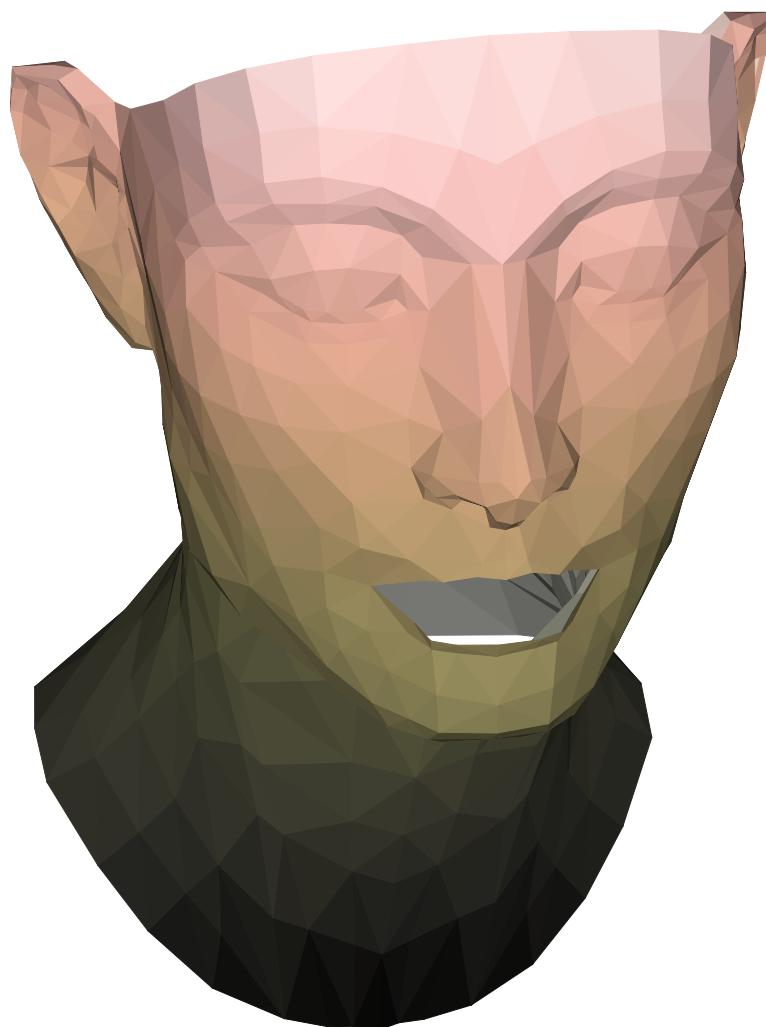
Turbo

Source: Matplotlib



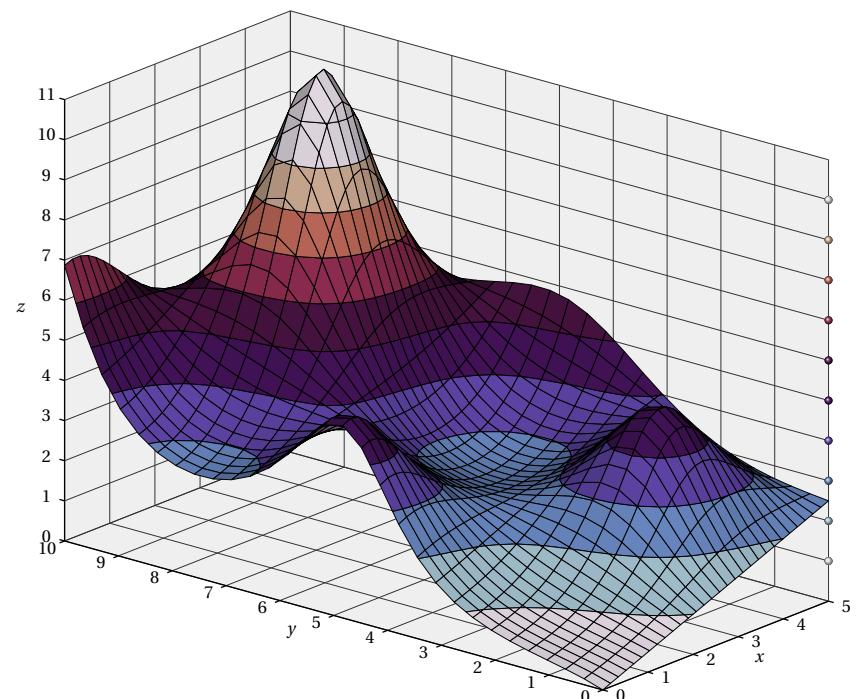
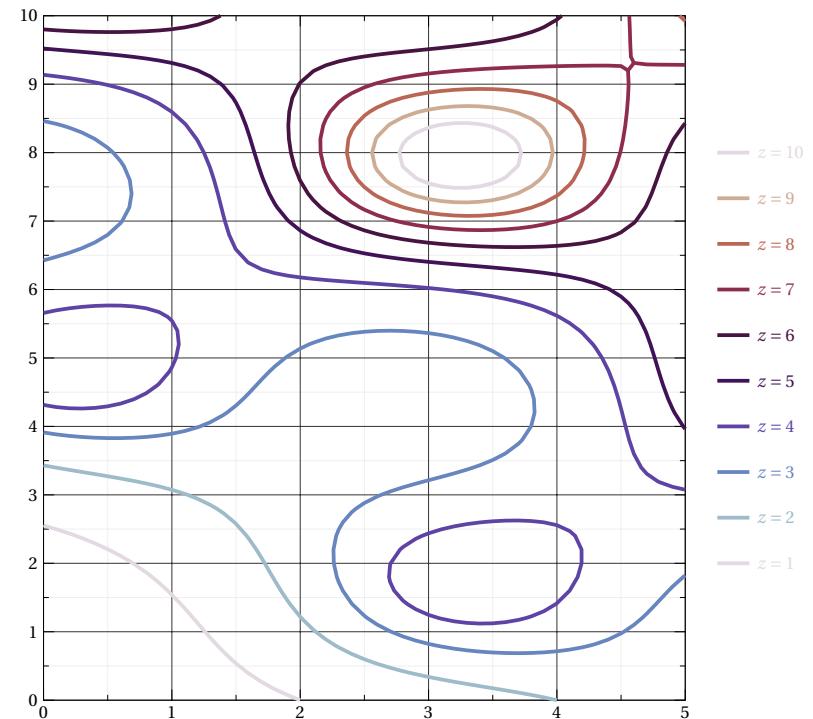
Turku

Source: Scientific Colour Maps



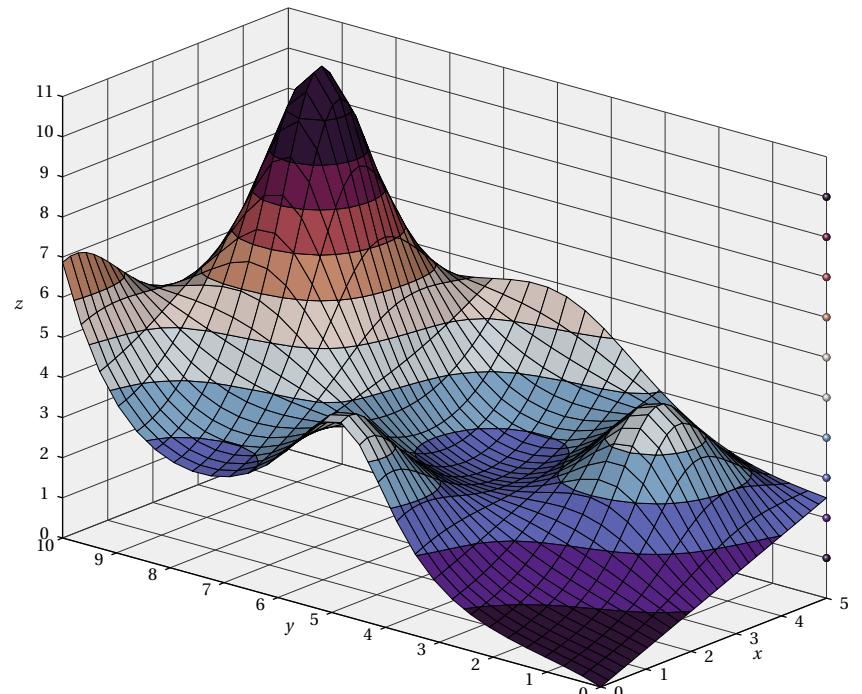
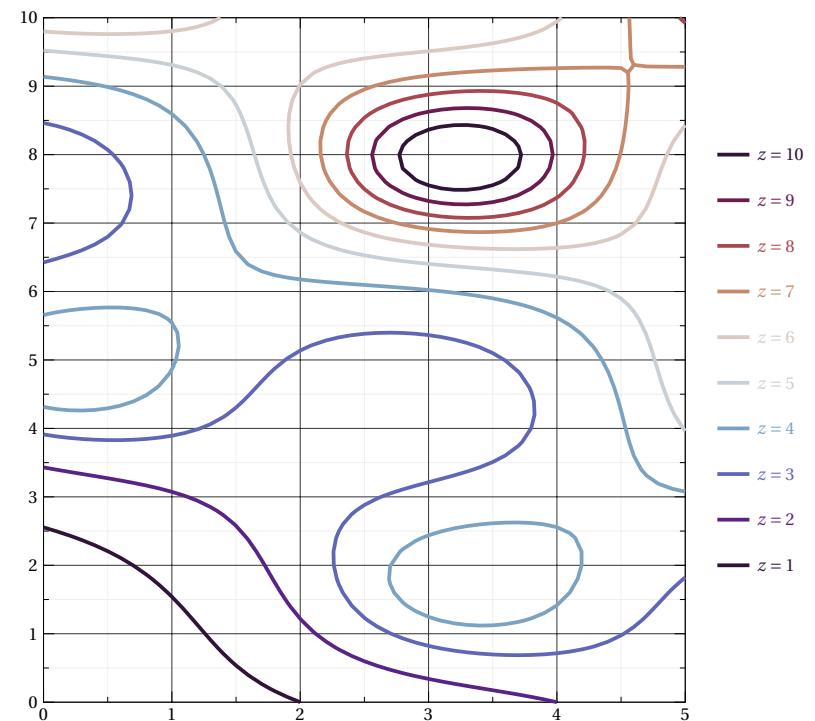
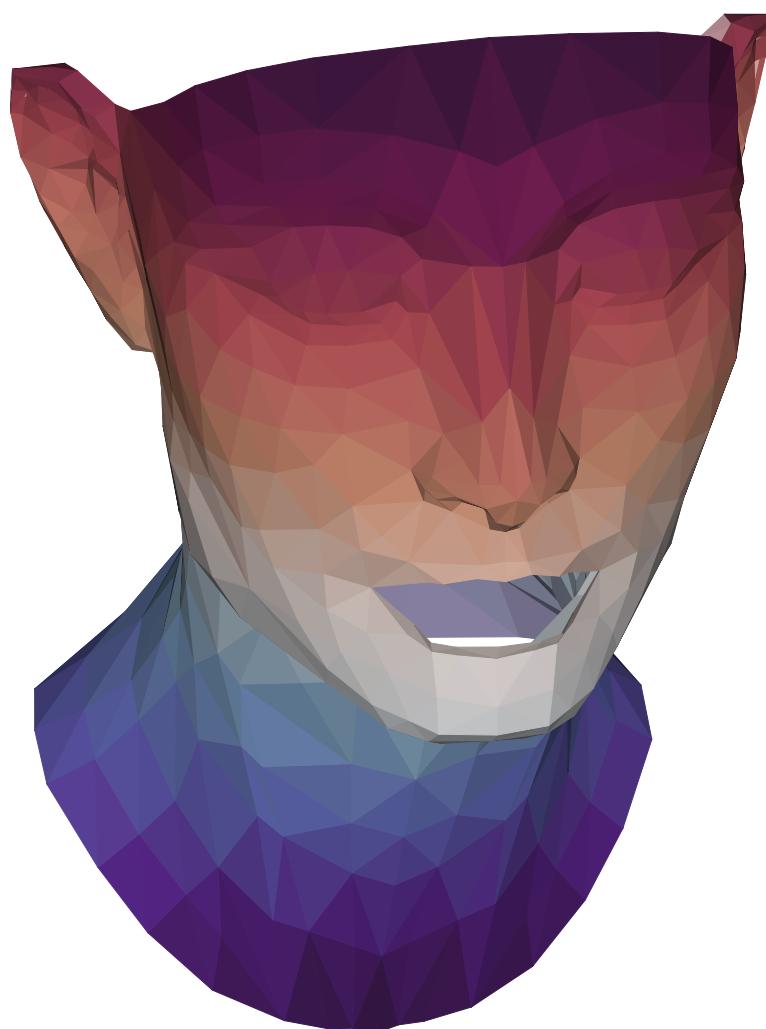
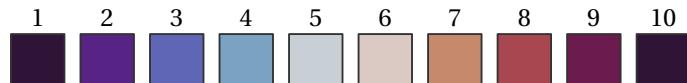
Twilight

Source: Matplotlib



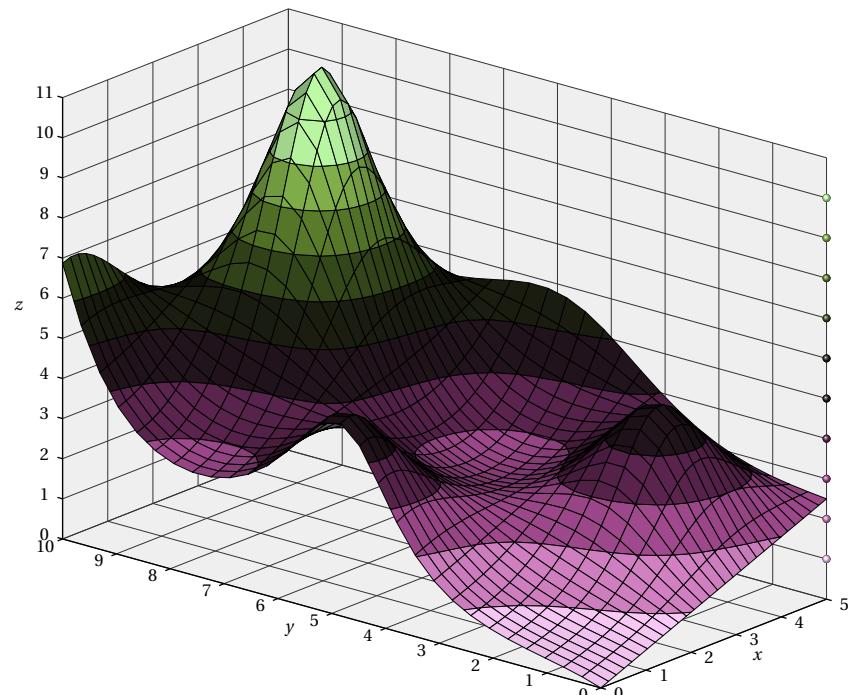
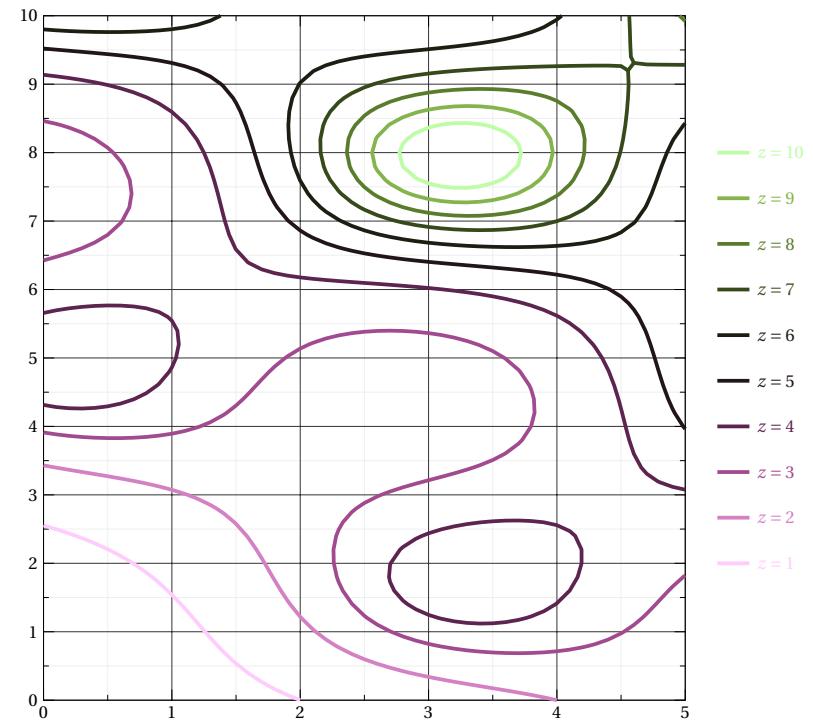
TwilightShifted

Source: Matplotlib



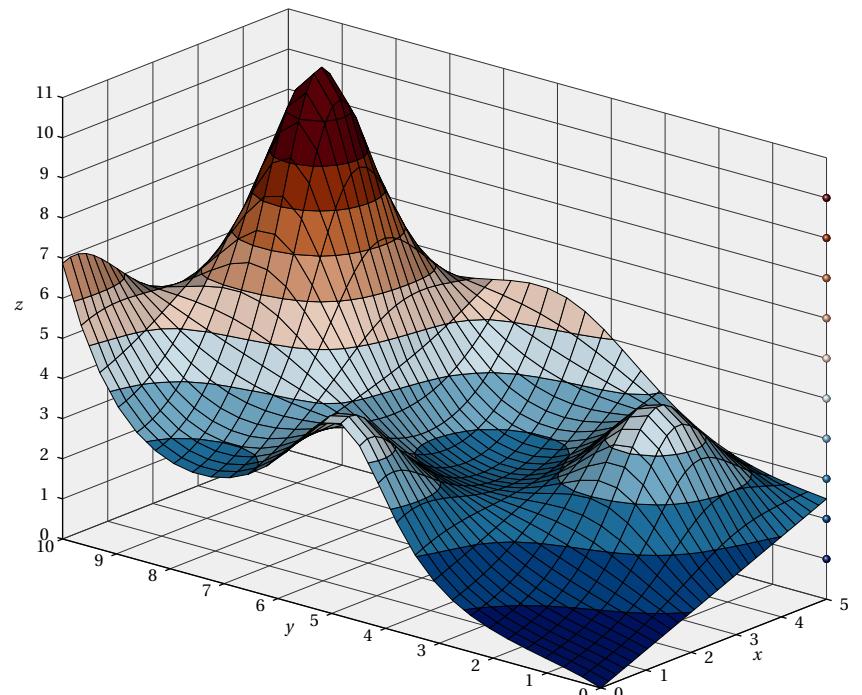
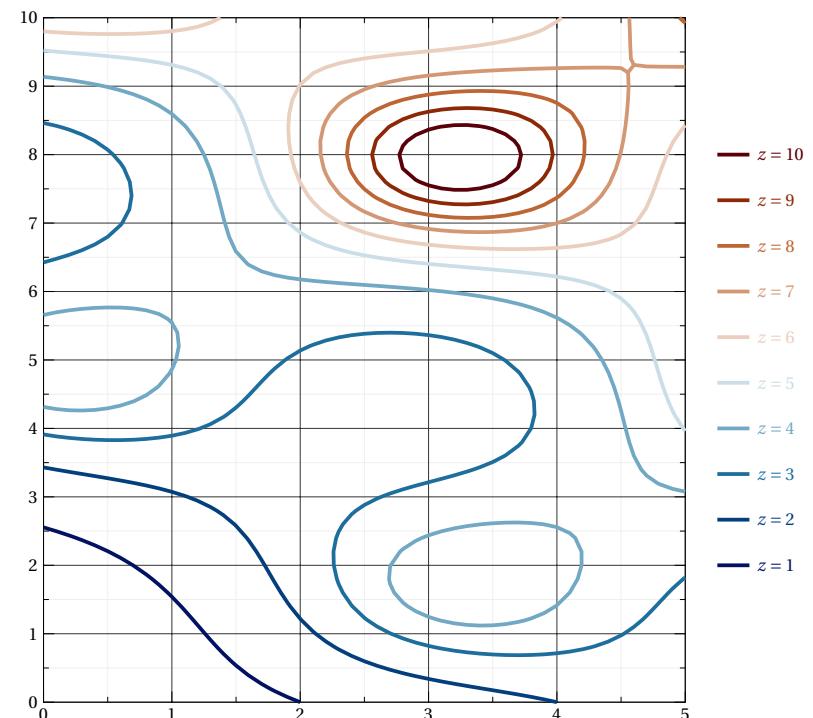
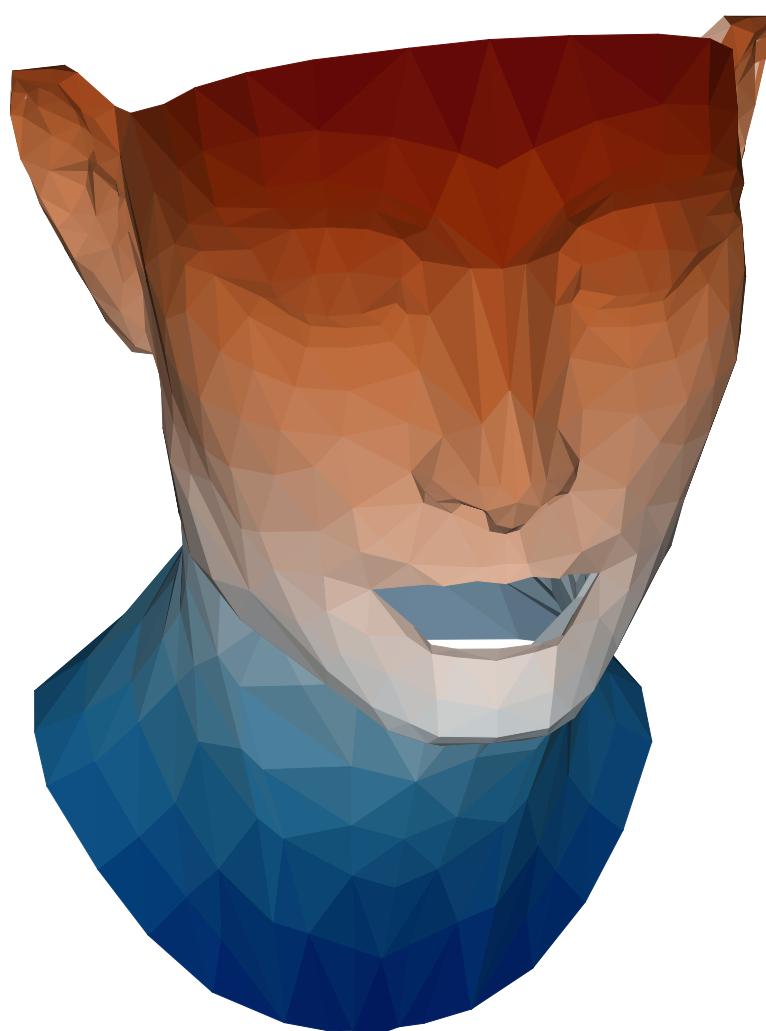
Vanimo

Source: Scientific Colour Maps



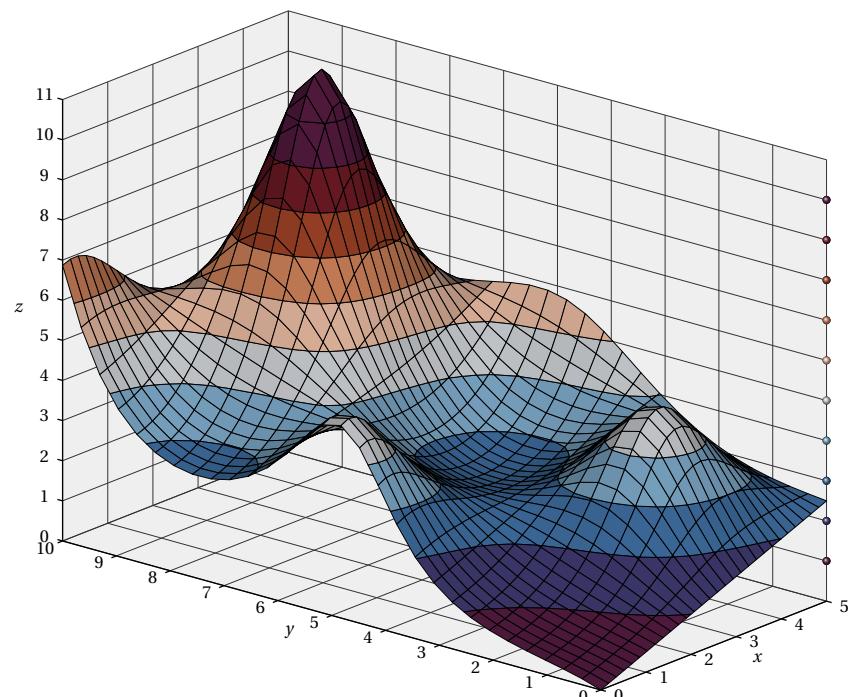
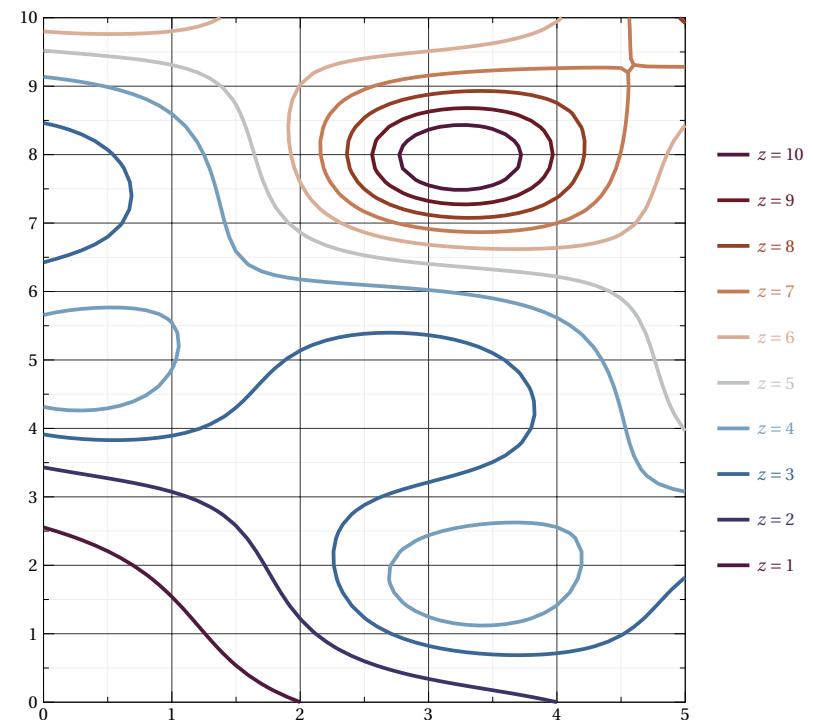
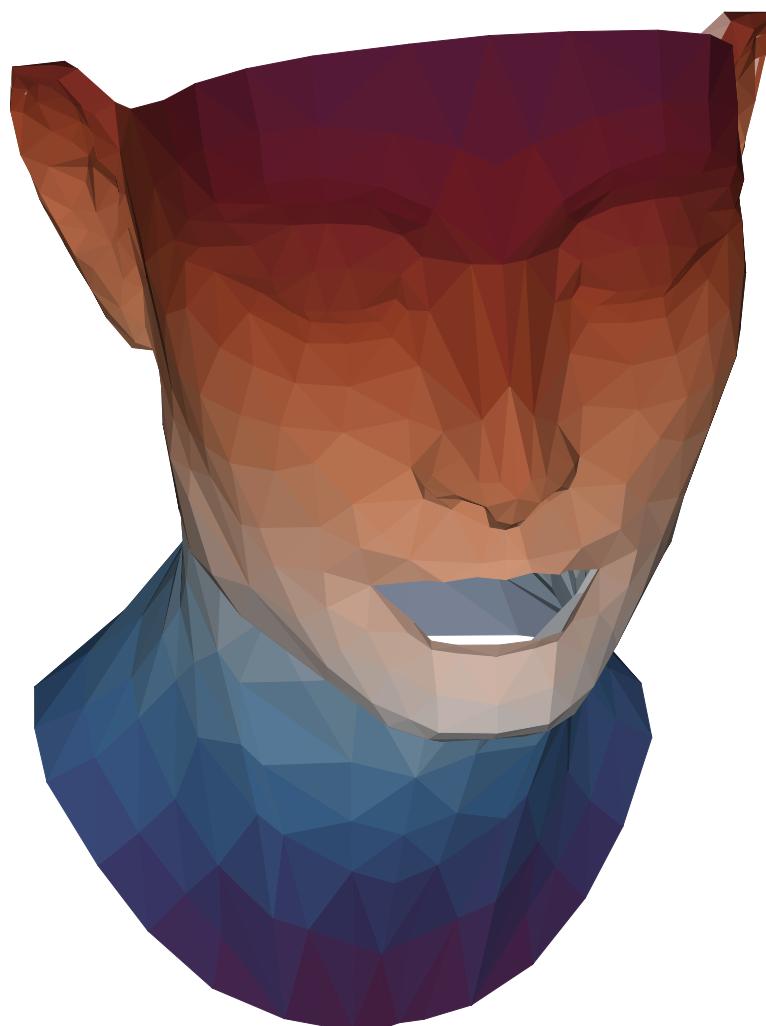
Vik

Source: Scientific Colour Maps



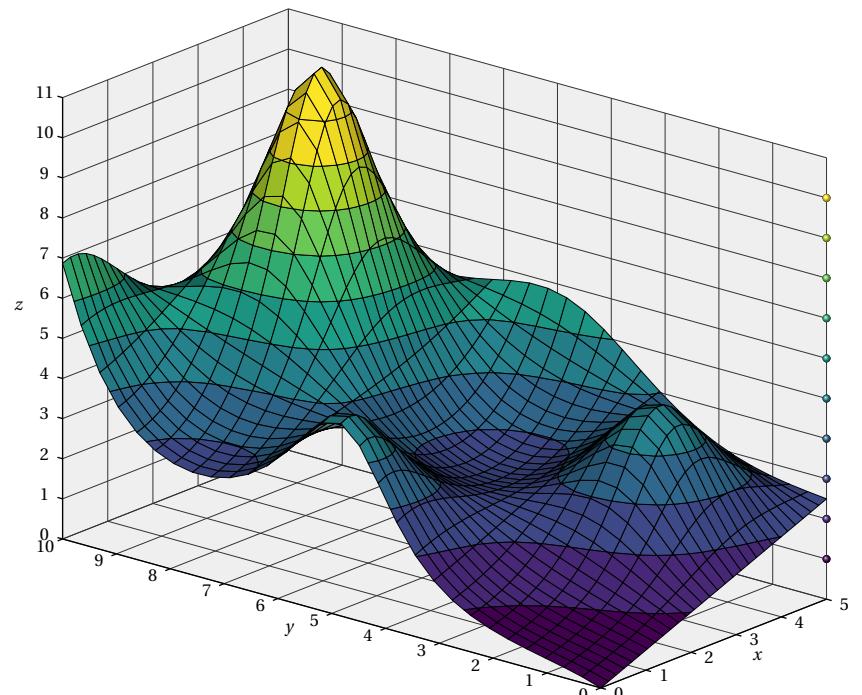
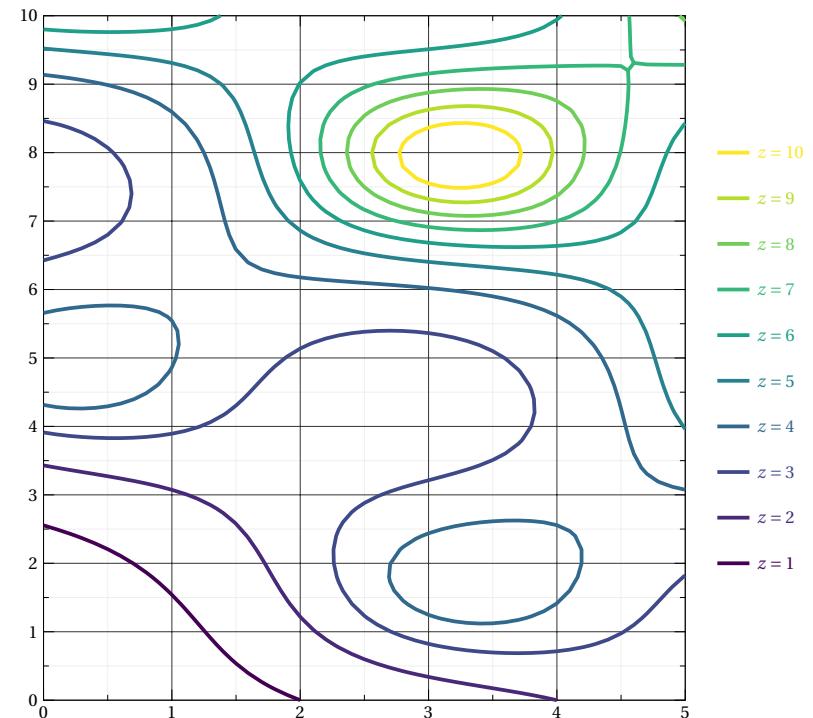
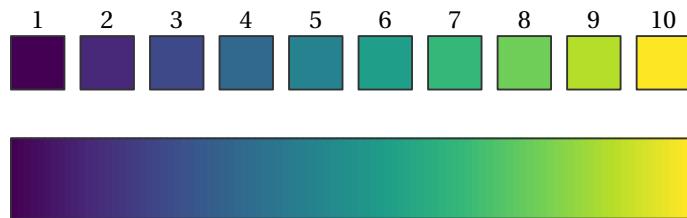
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Source: Scientific Colour Maps



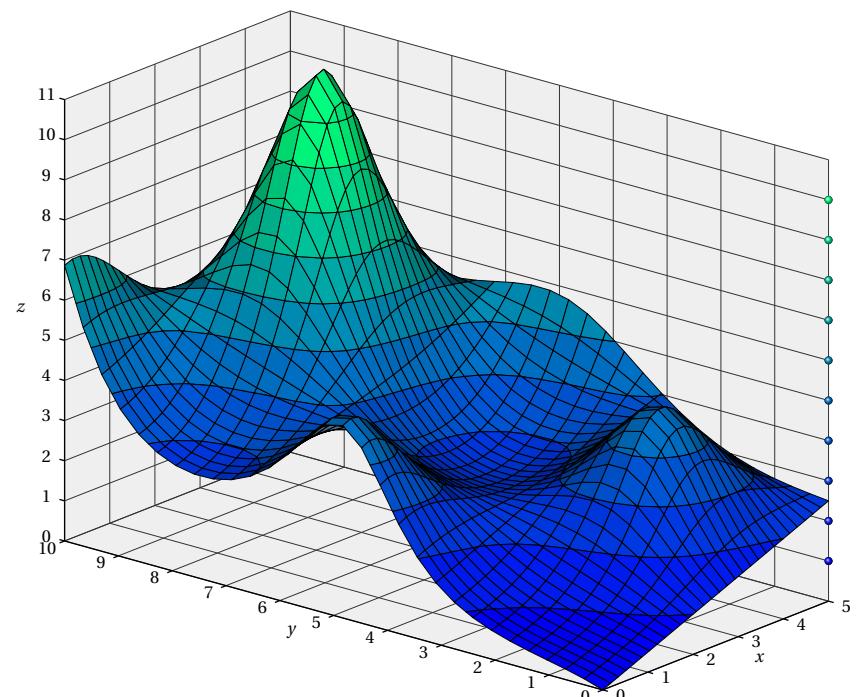
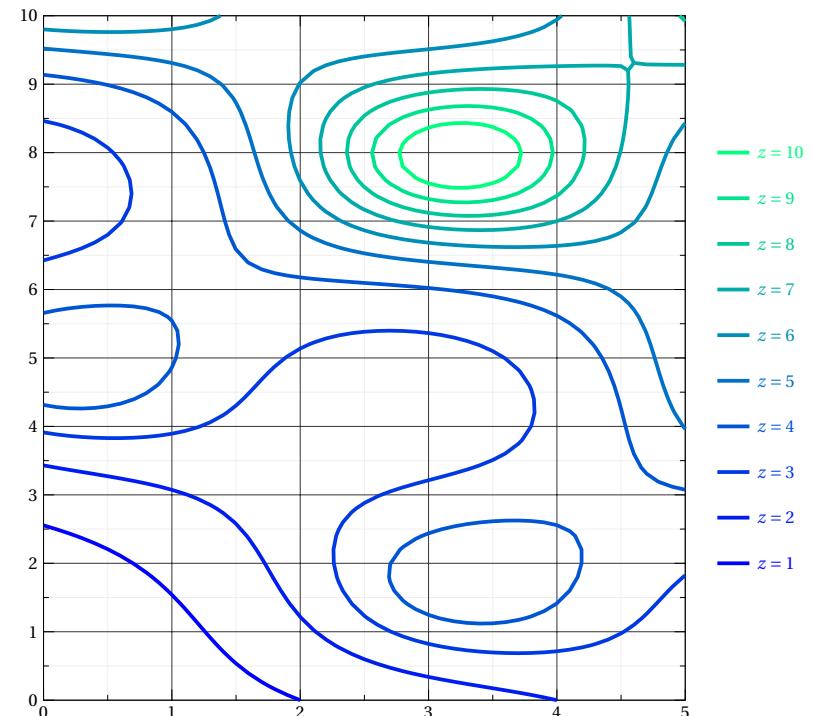
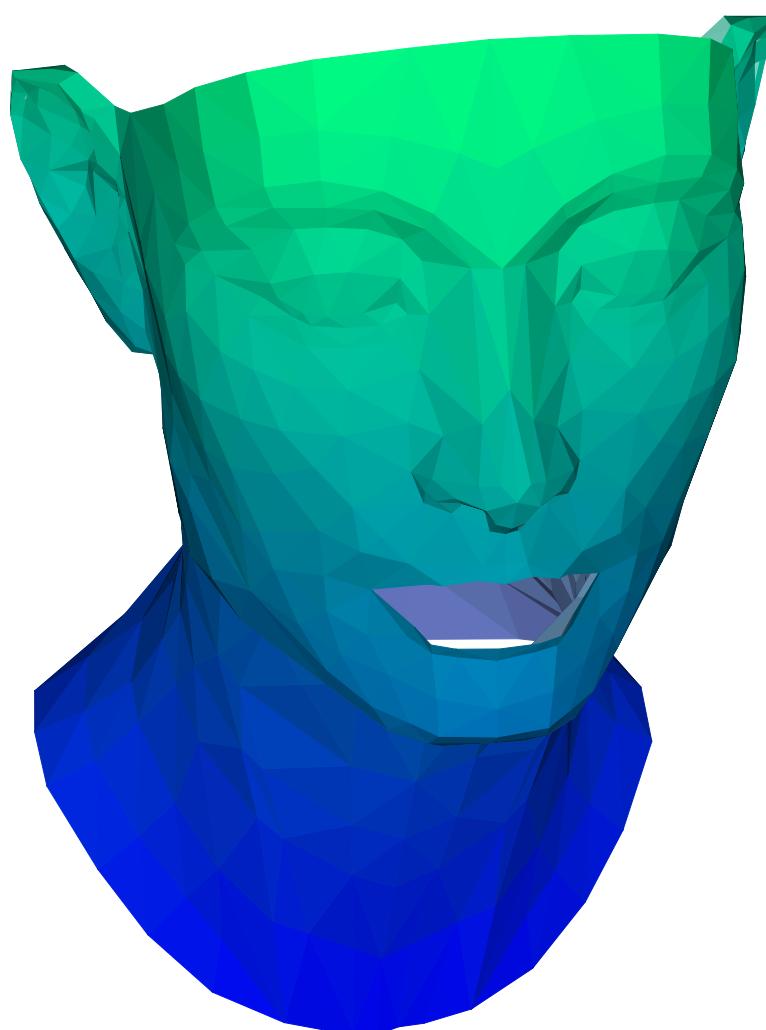
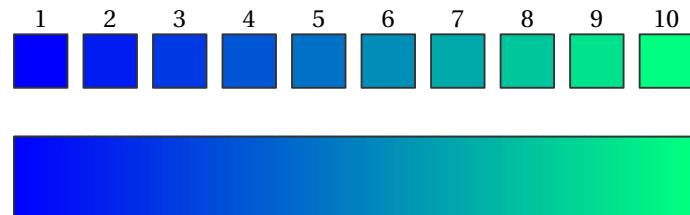
Viridis

Source: Matplotlib



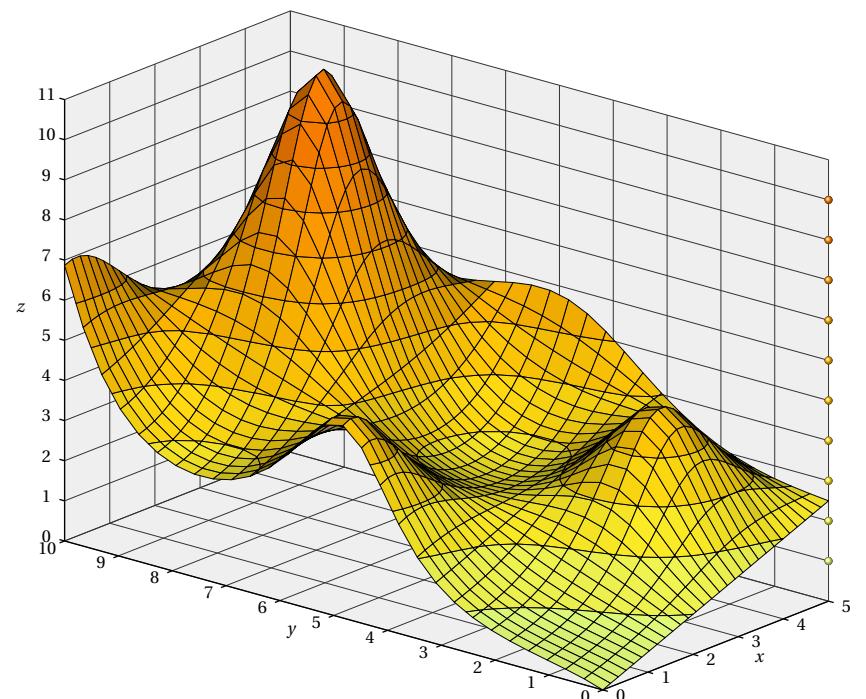
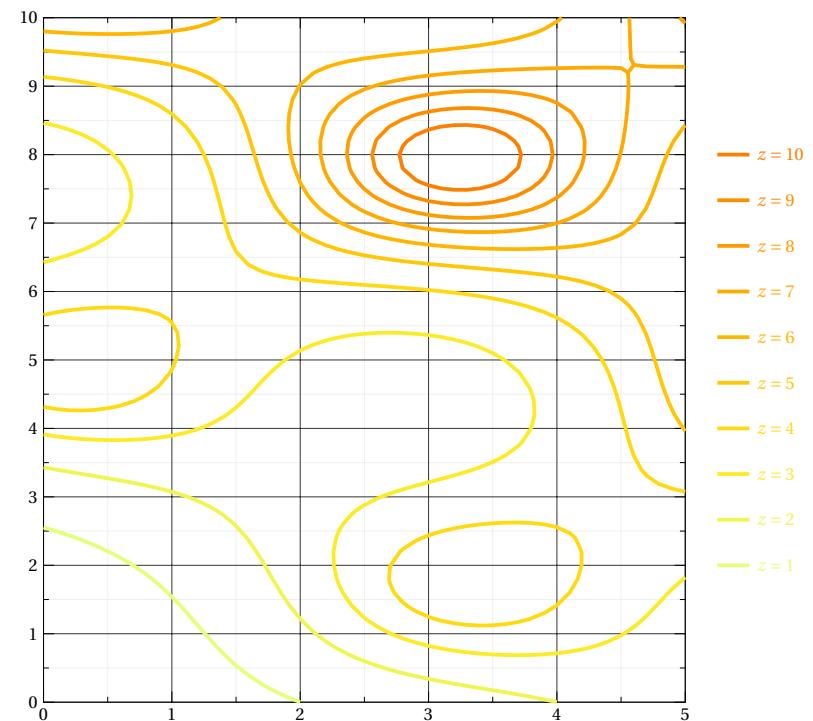
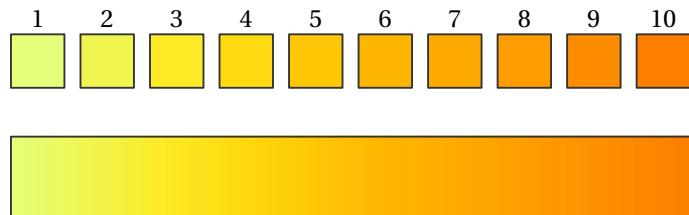
Winter

Source: Matplotlib



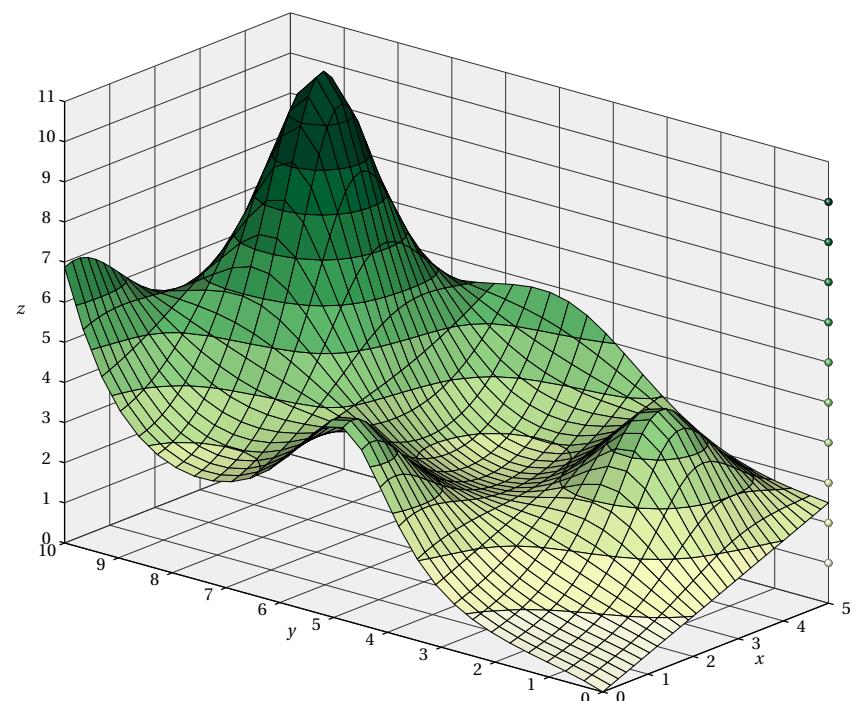
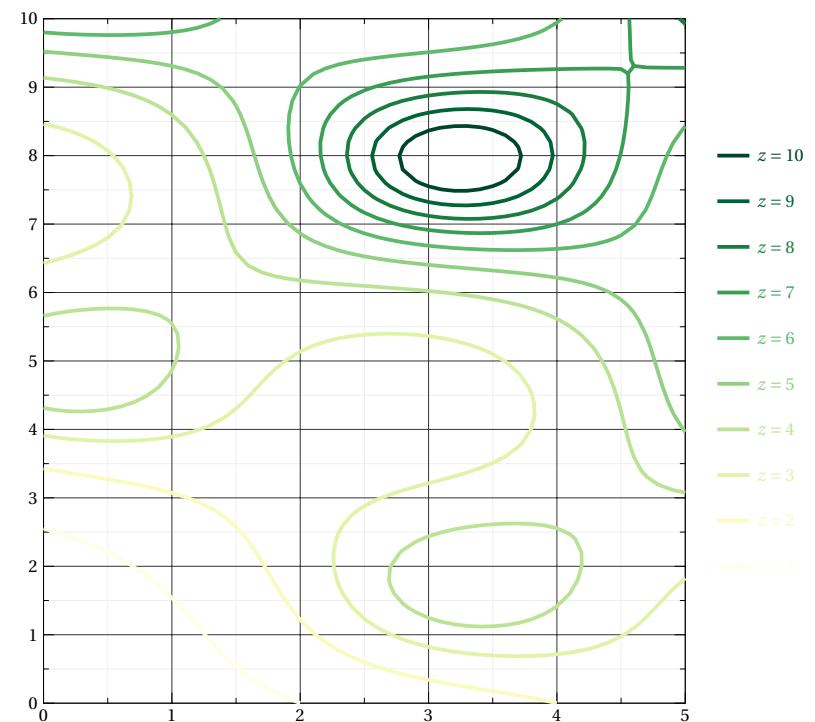
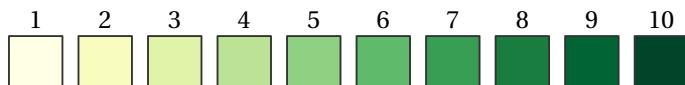
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Source: Matplotlib



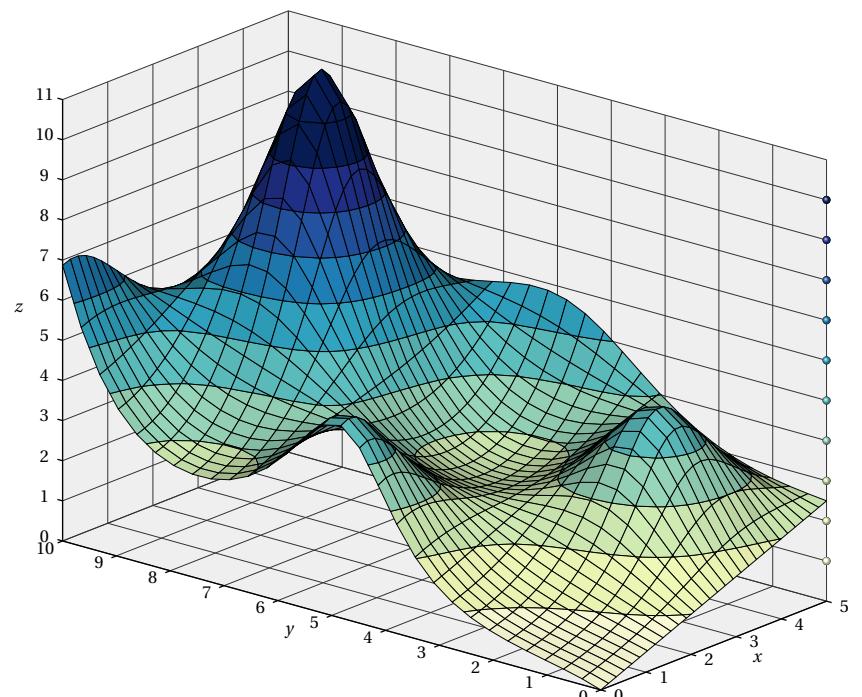
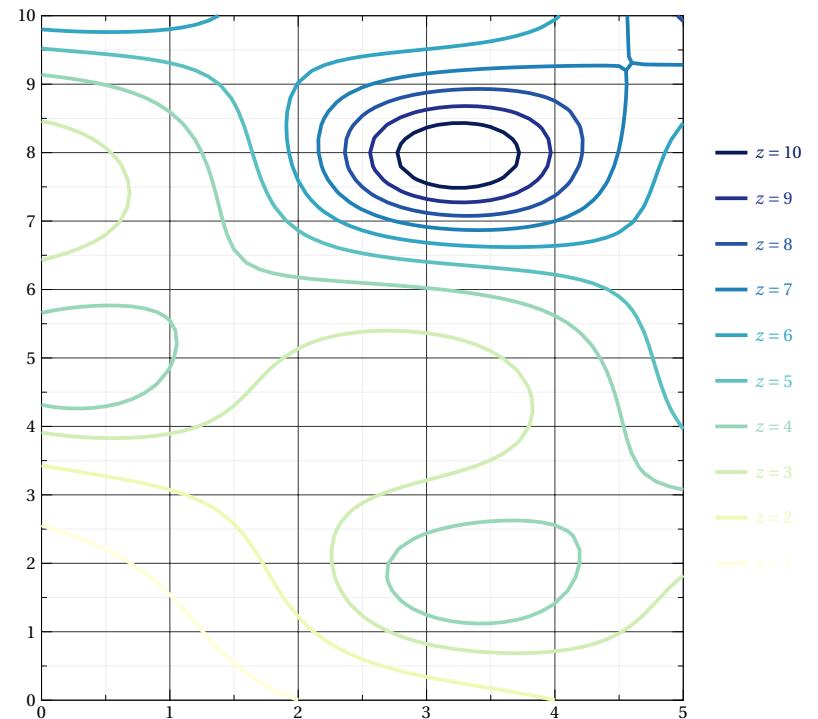
YlGn

Source: Matplotlib



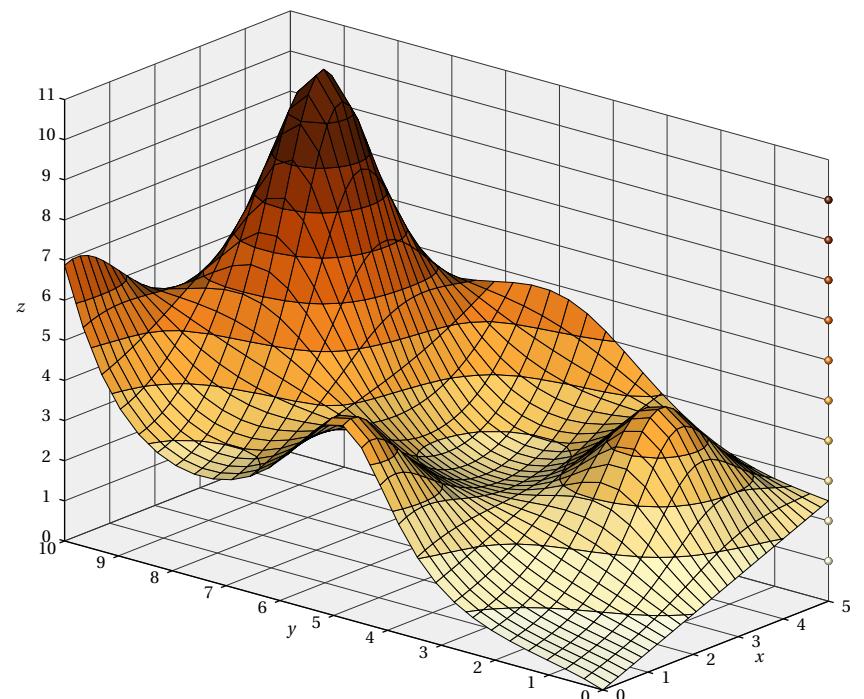
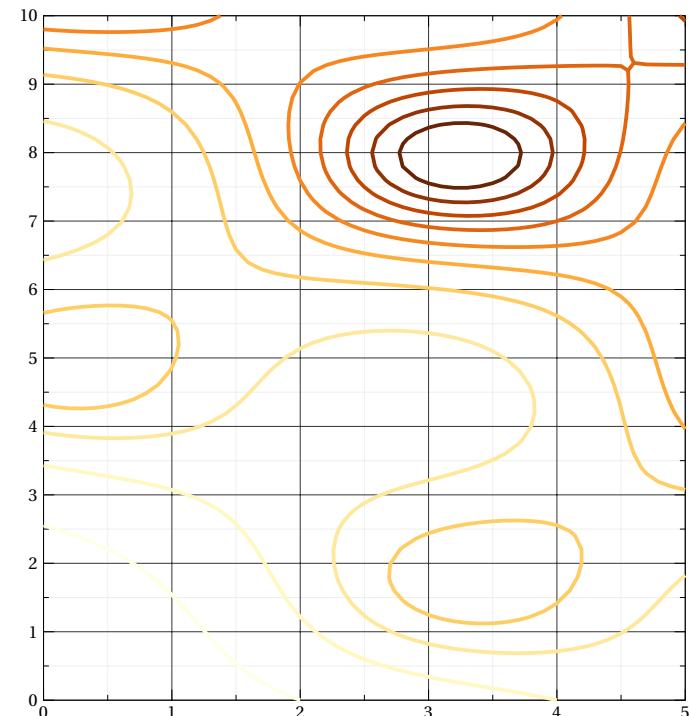
YlGnBu

Source: Matplotlib



YlOrBr

Source: Matplotlib



YlOrRd

Source: Matplotlib

