

@prism palettes – Version 1.2.1

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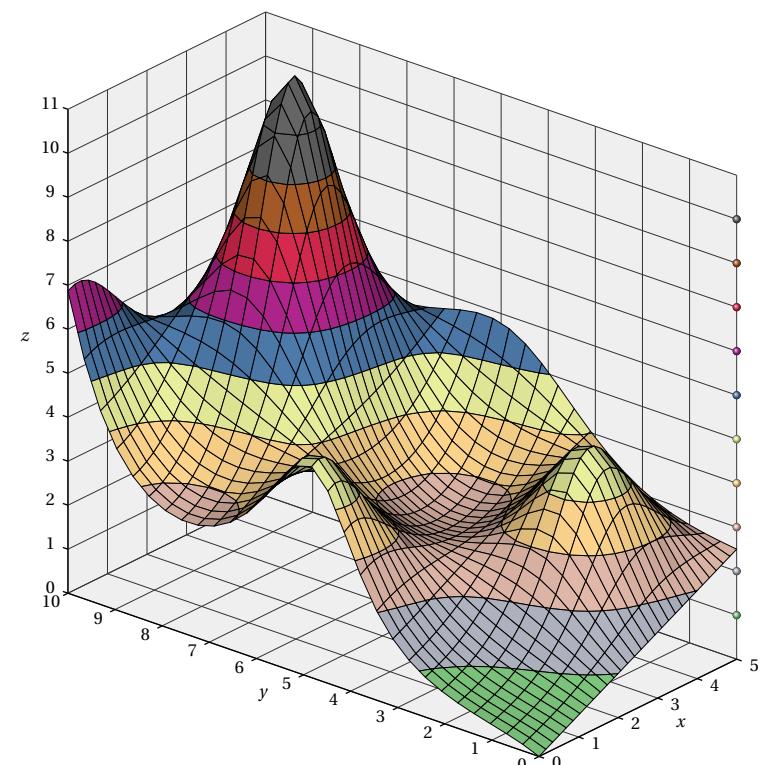
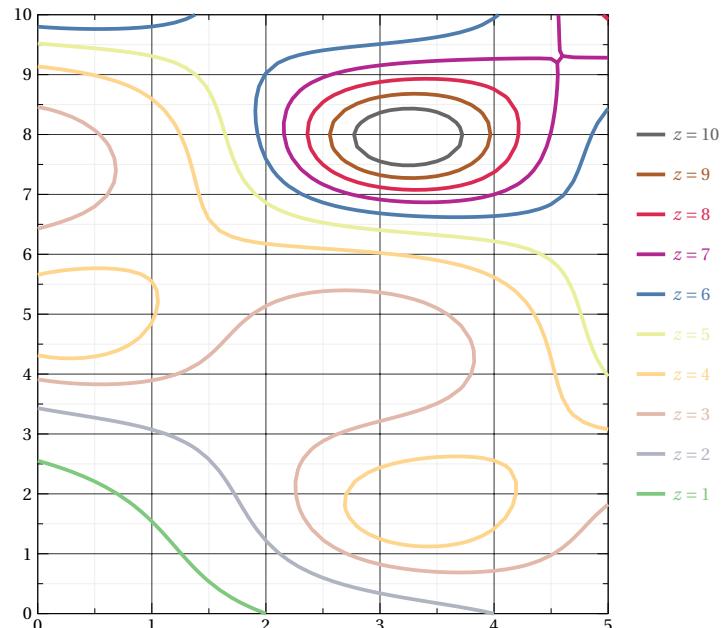
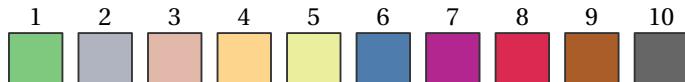
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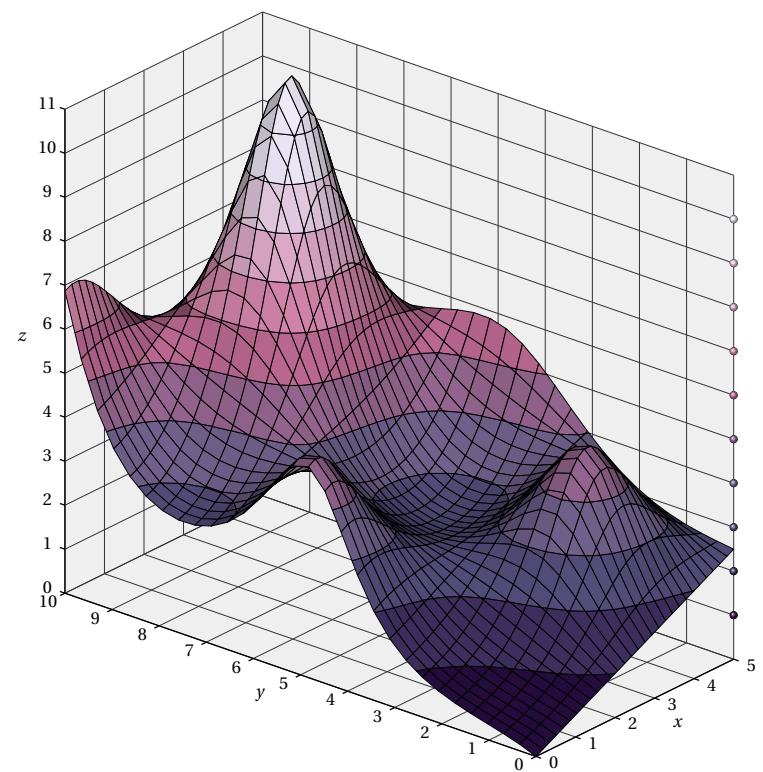
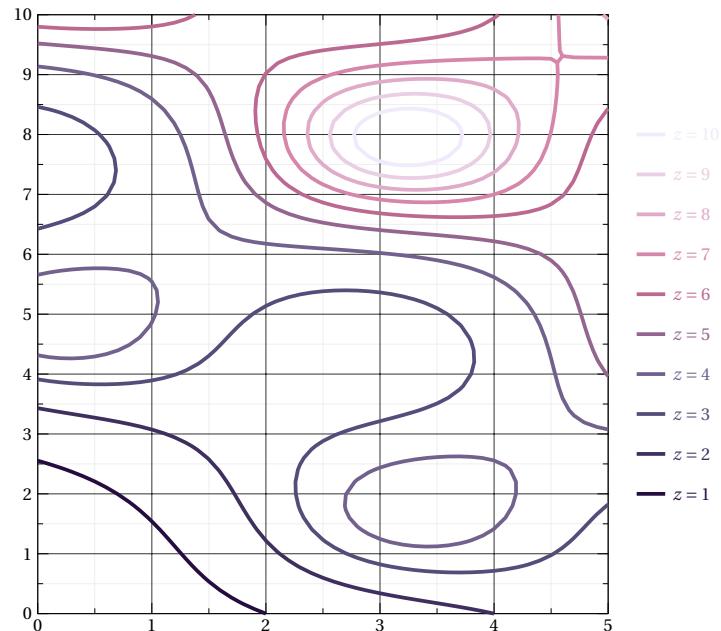
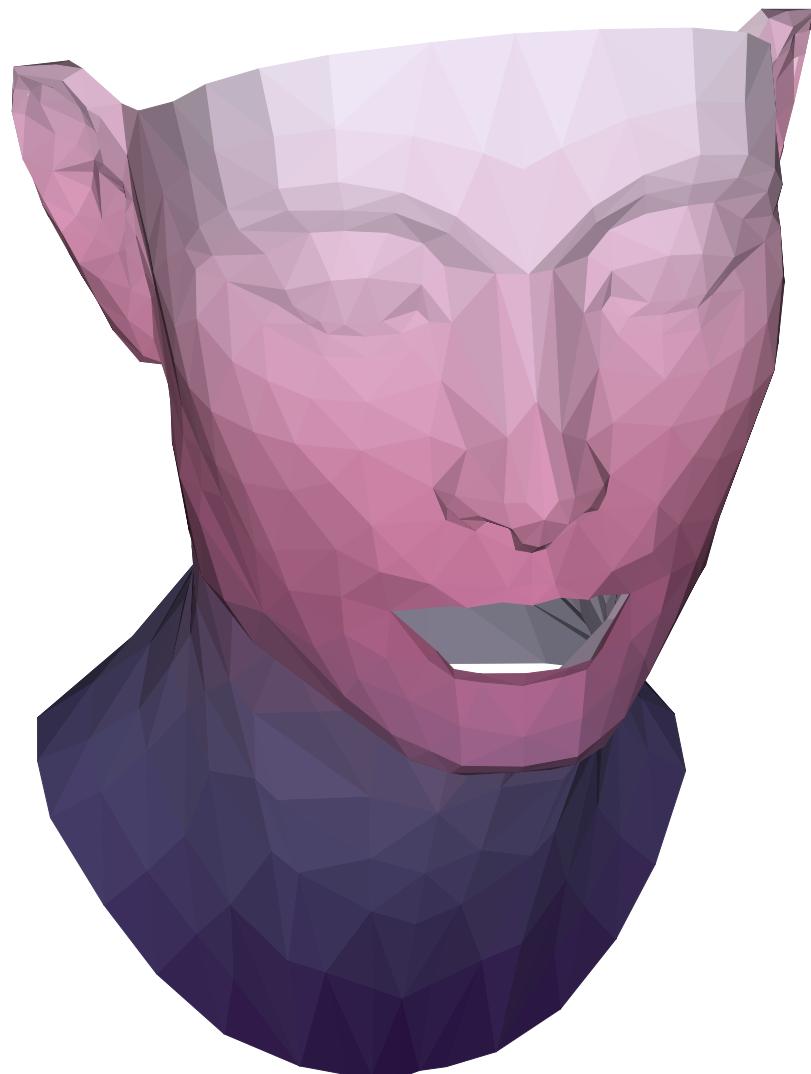
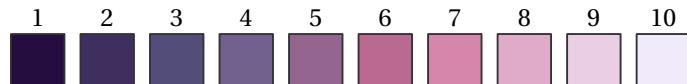
Accent

Source: Colorbrewer



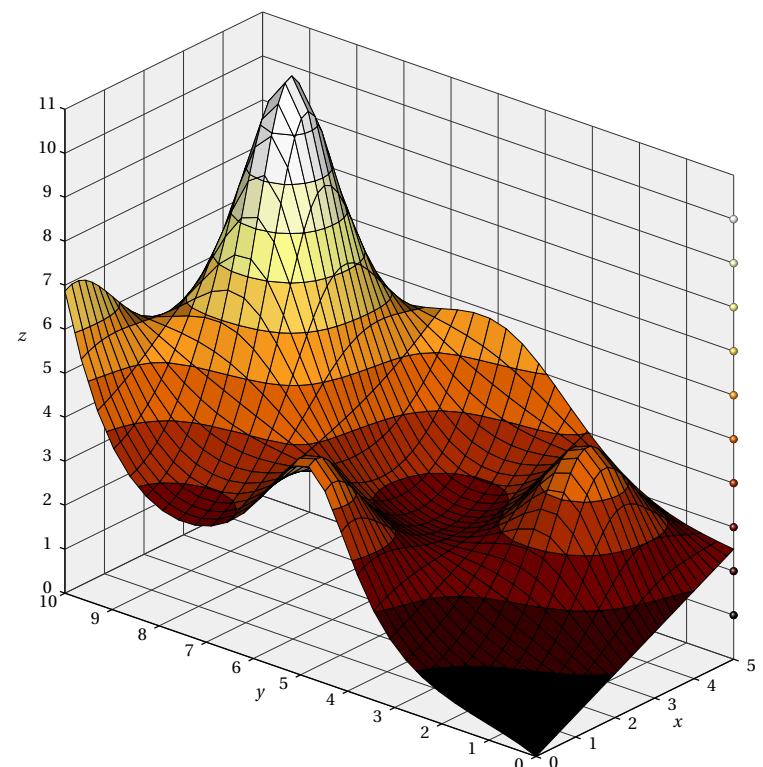
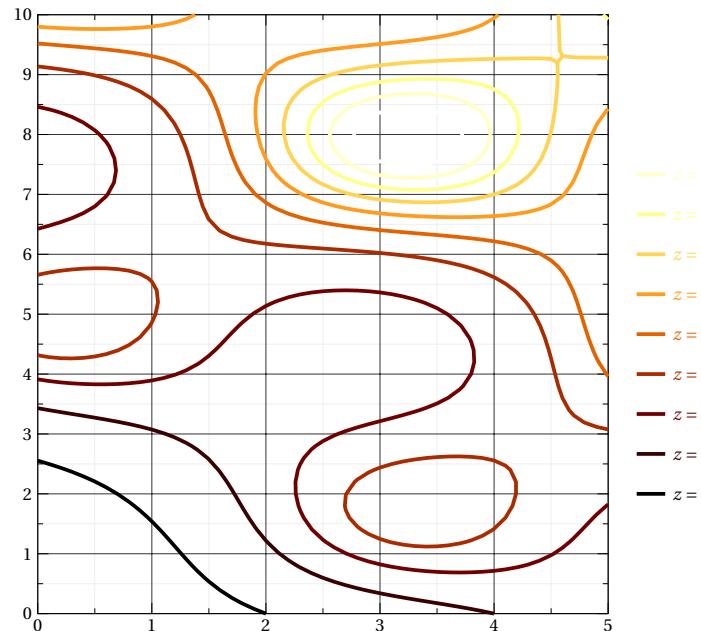
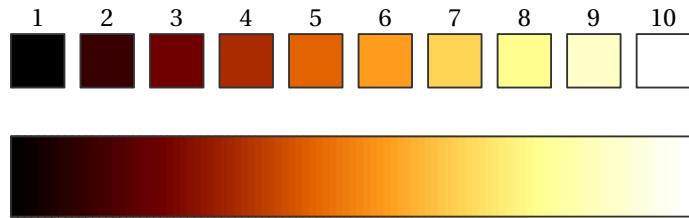
Acton

Source: Scientific Colour Maps



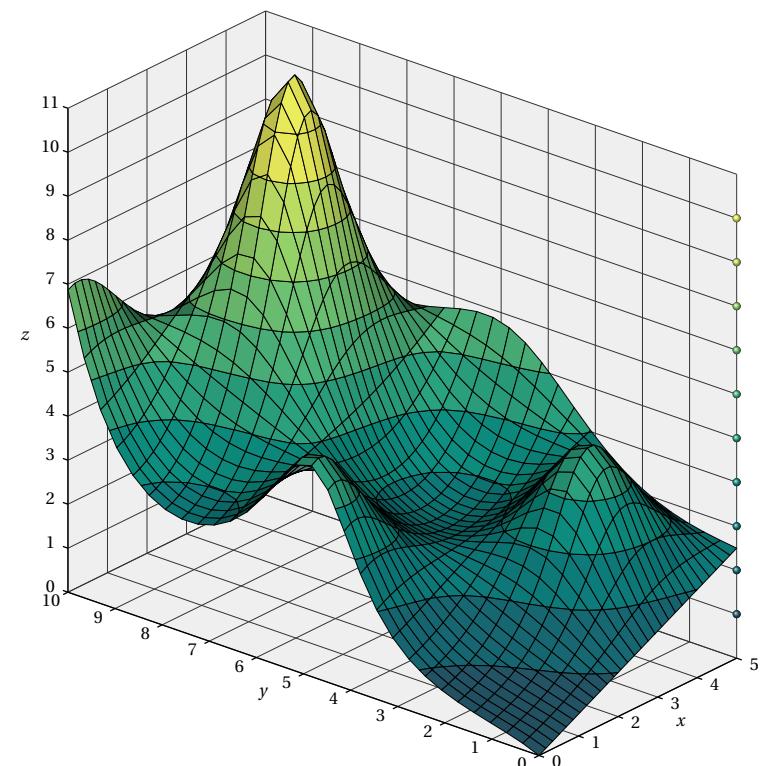
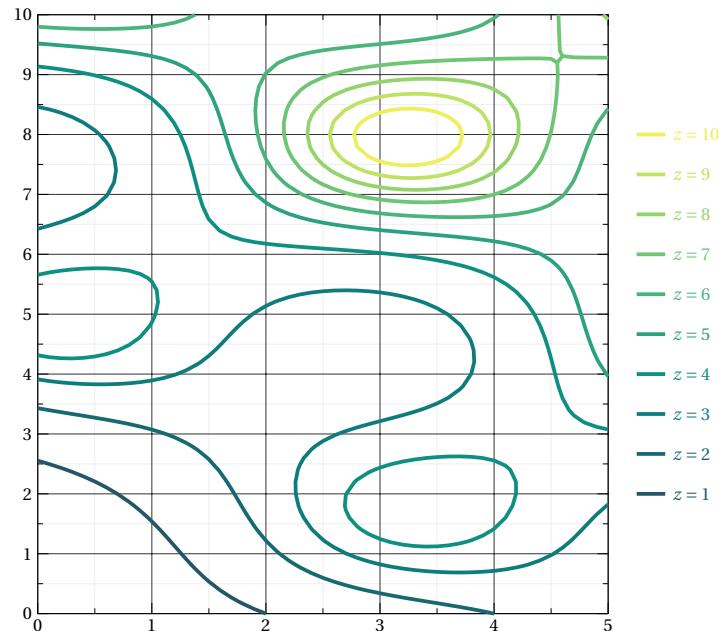
Afmhot

Source: Matplotlib



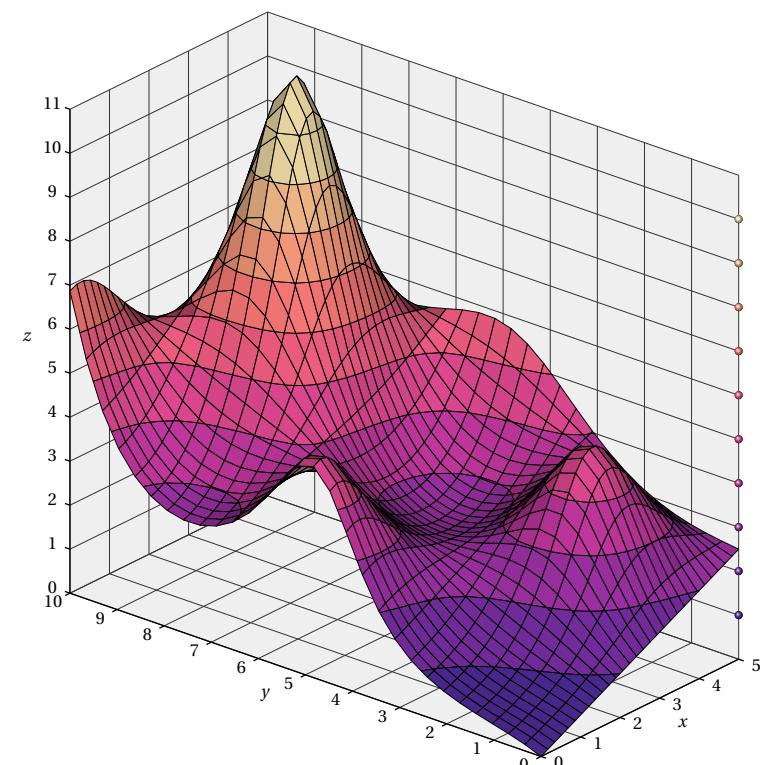
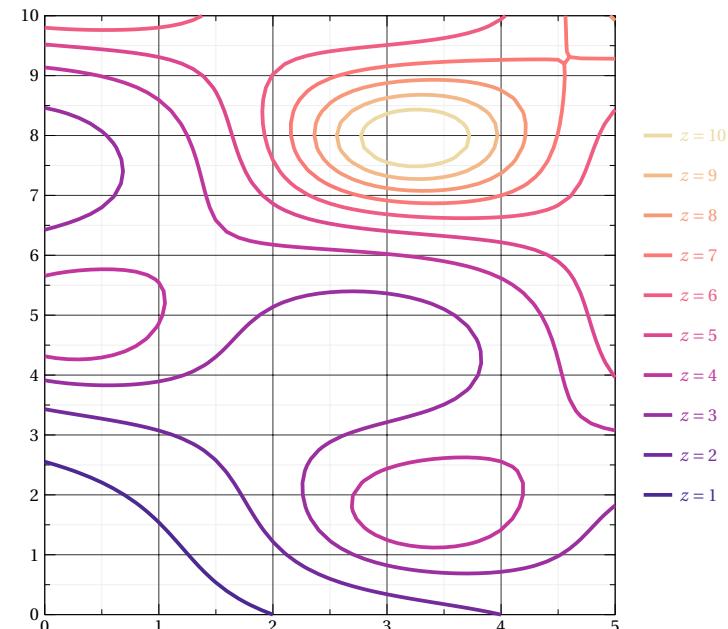
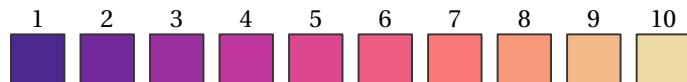
AgGrnYl

Source: CartoColors



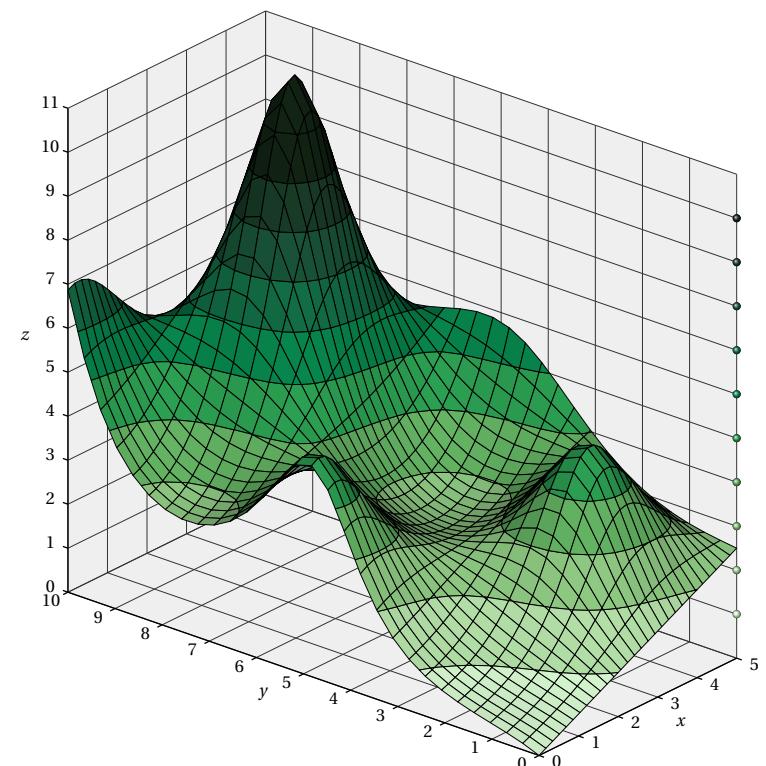
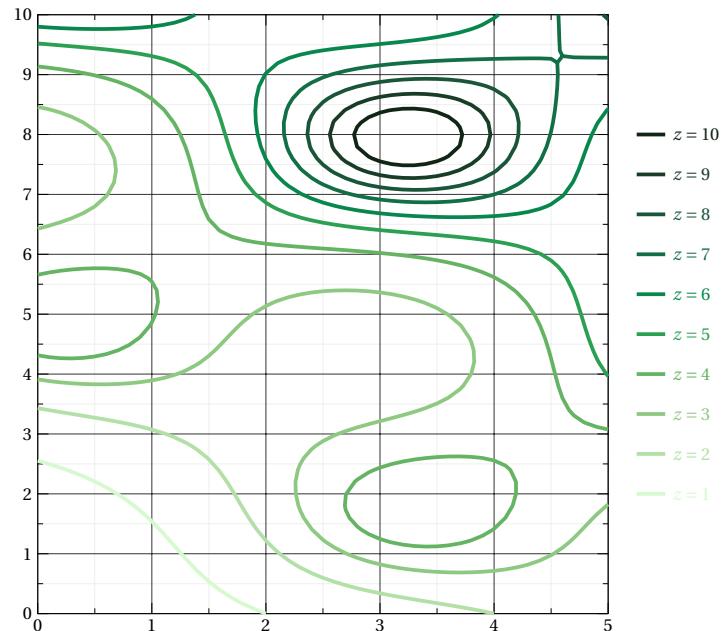
AgSunset

Source: CartoColors



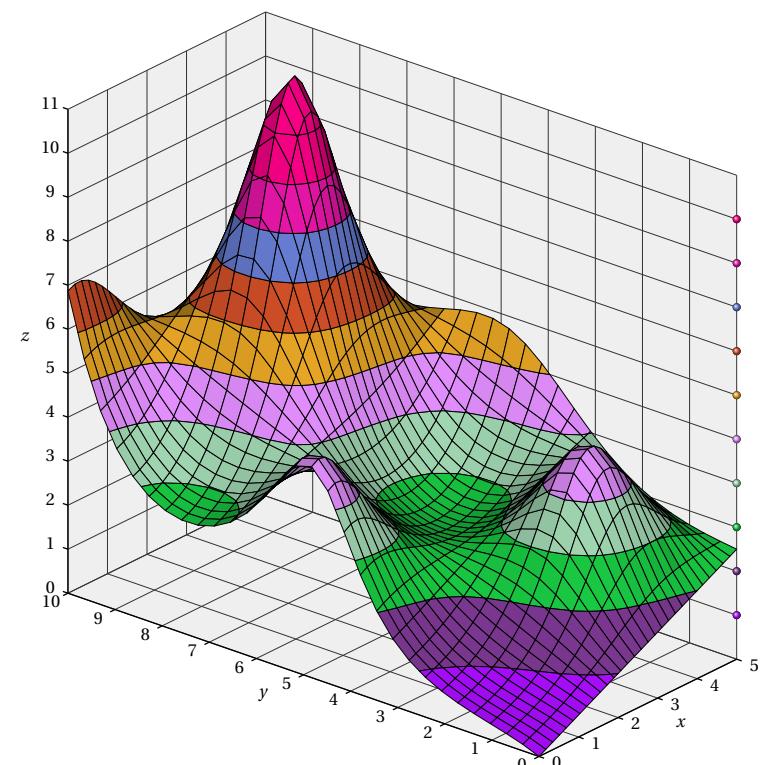
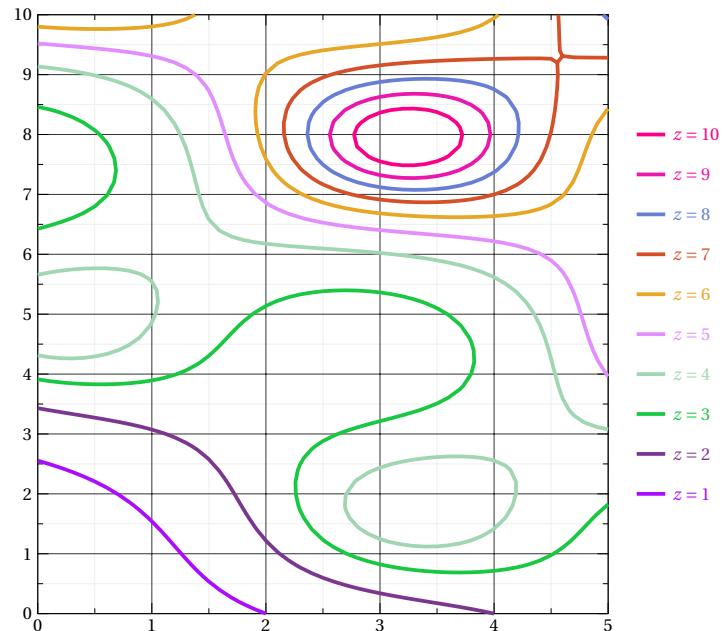
Algae

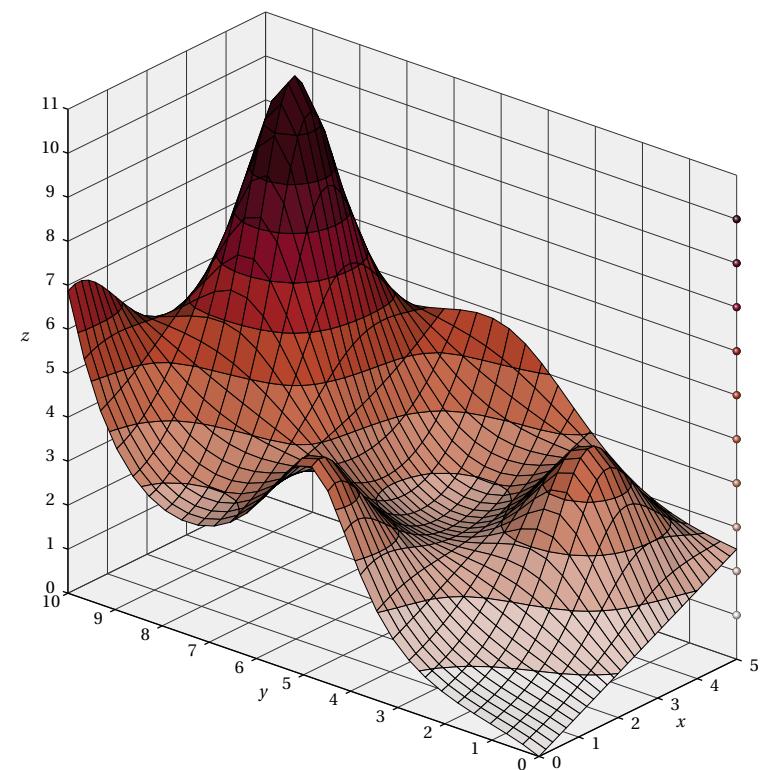
Source: cmocean



Alphabet

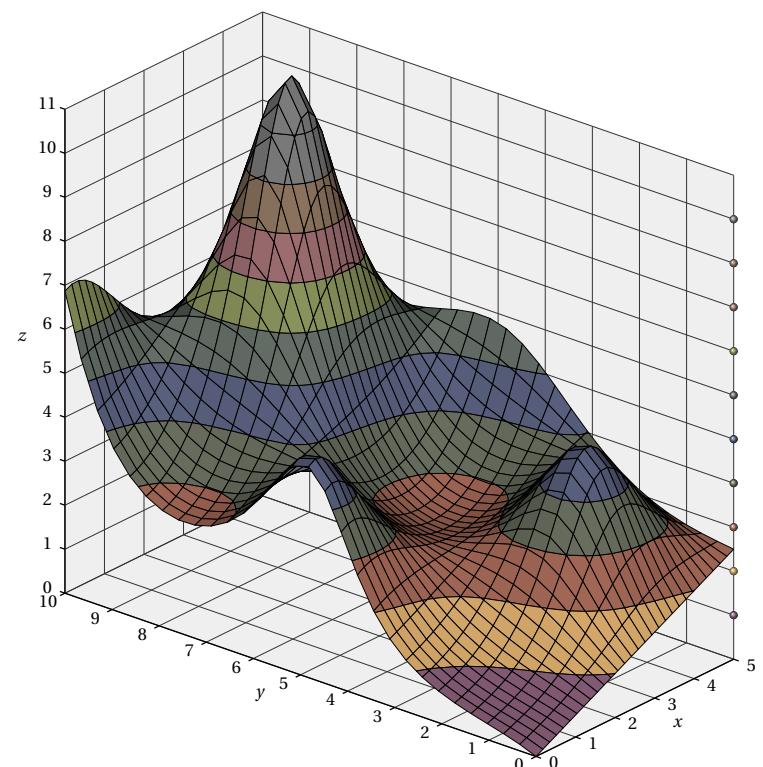
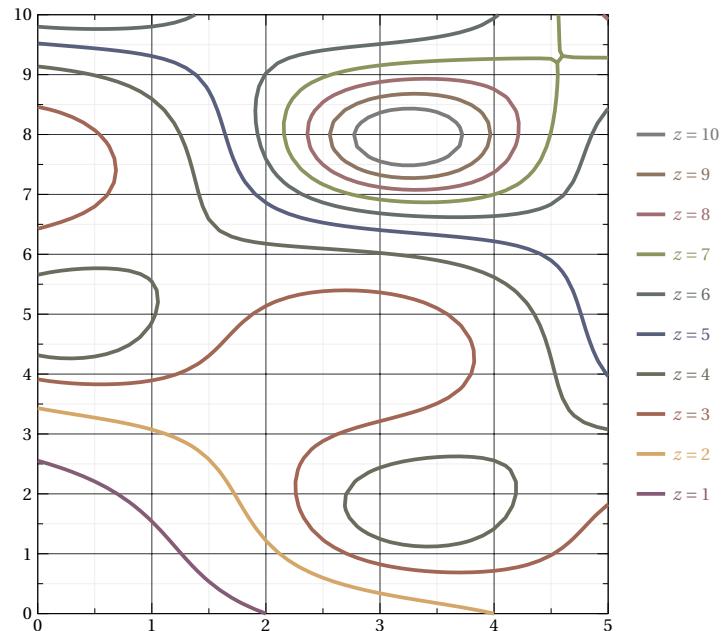
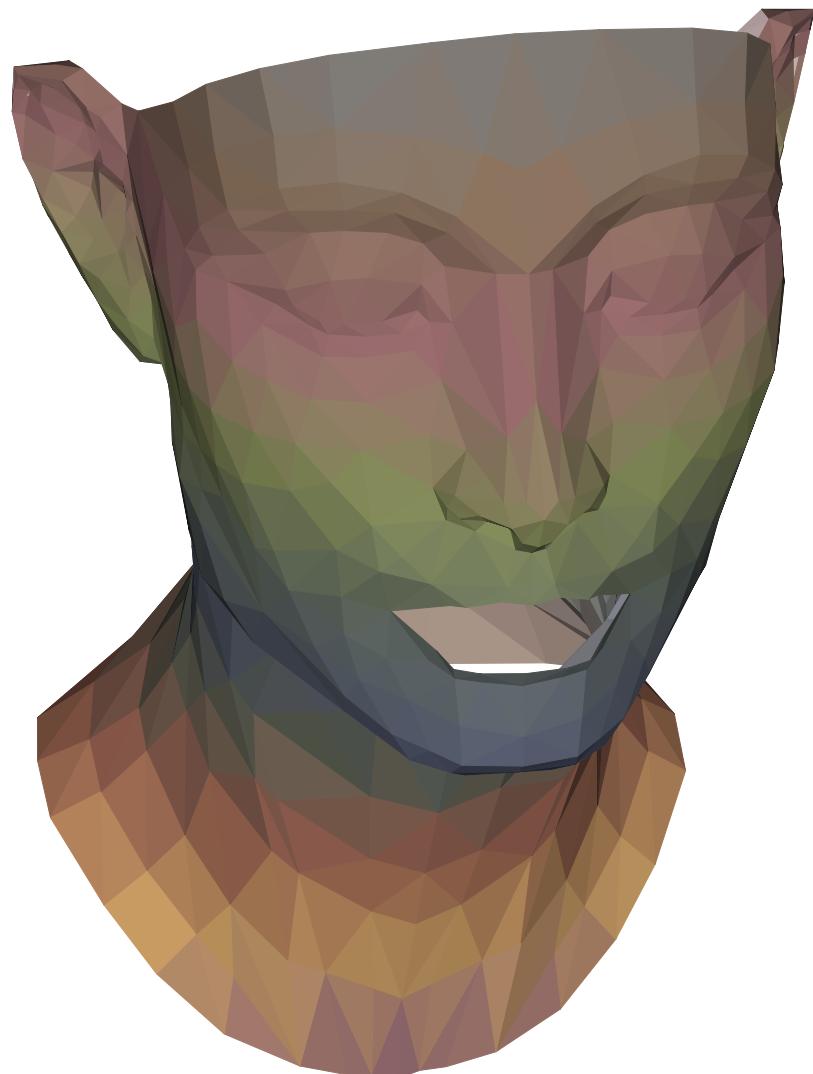
Source: Plotly





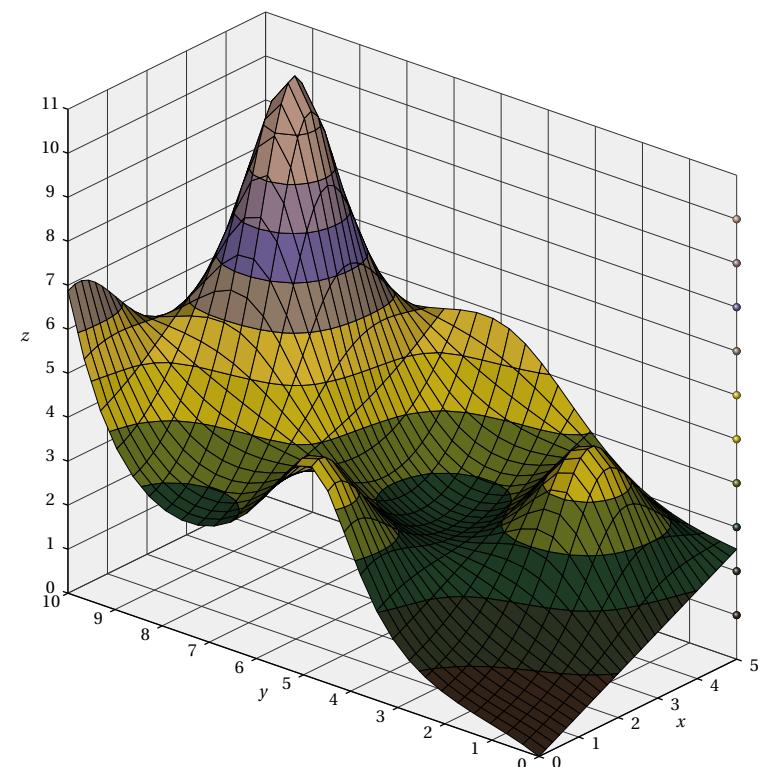
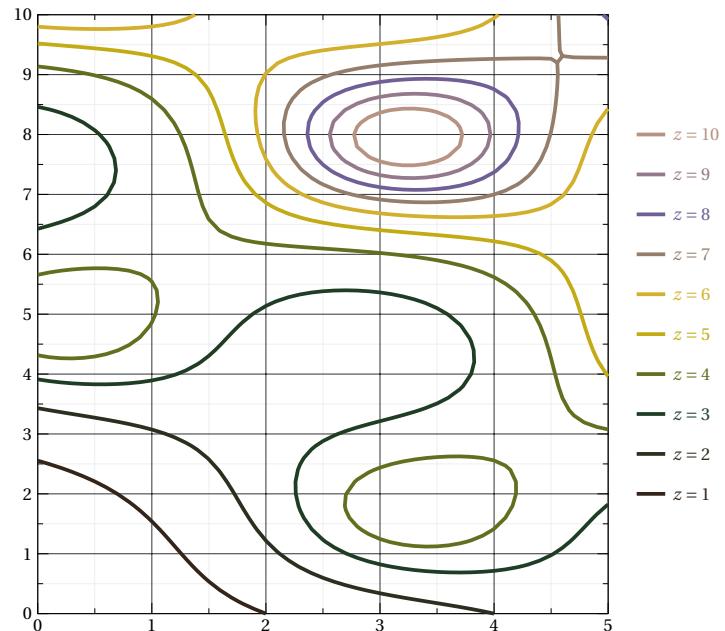
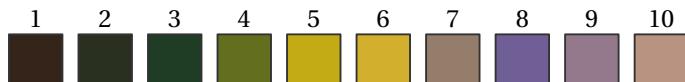
Antique

Source: CartoColors



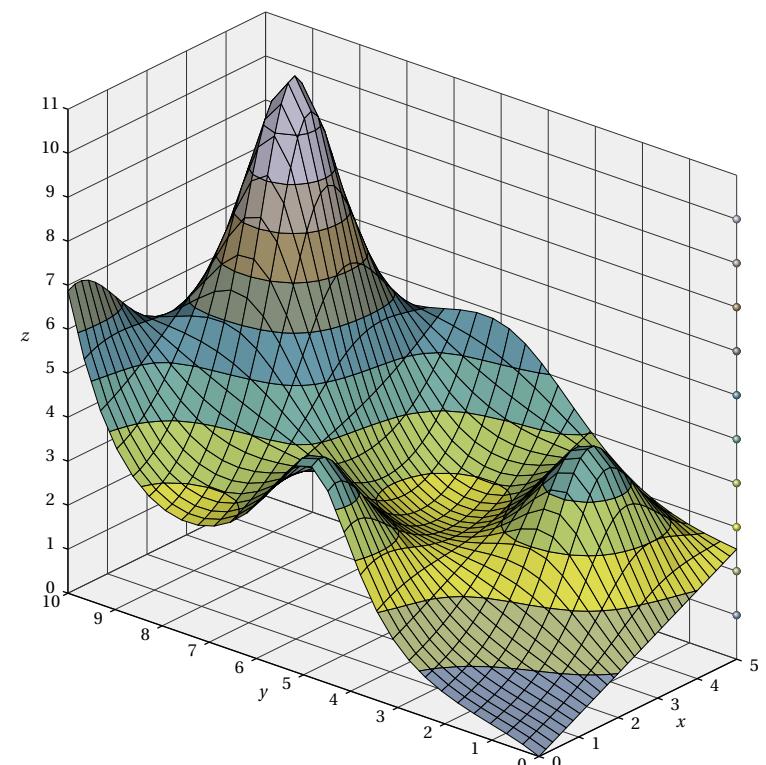
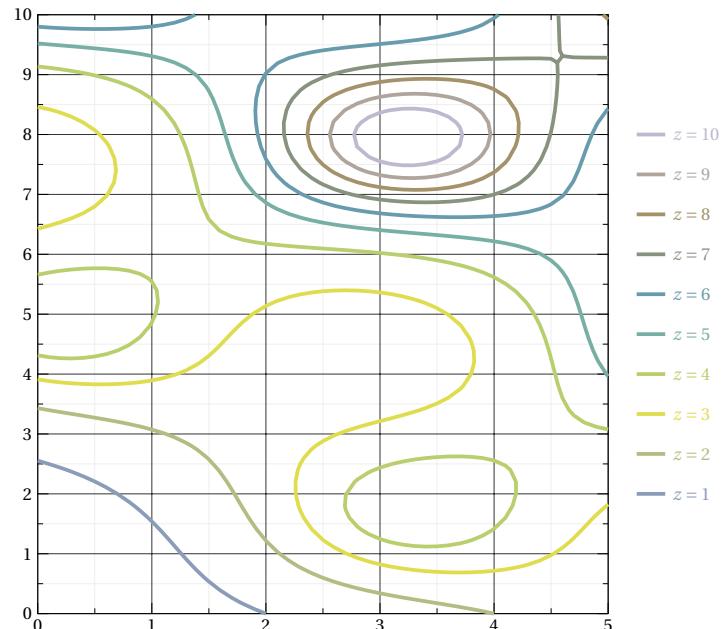
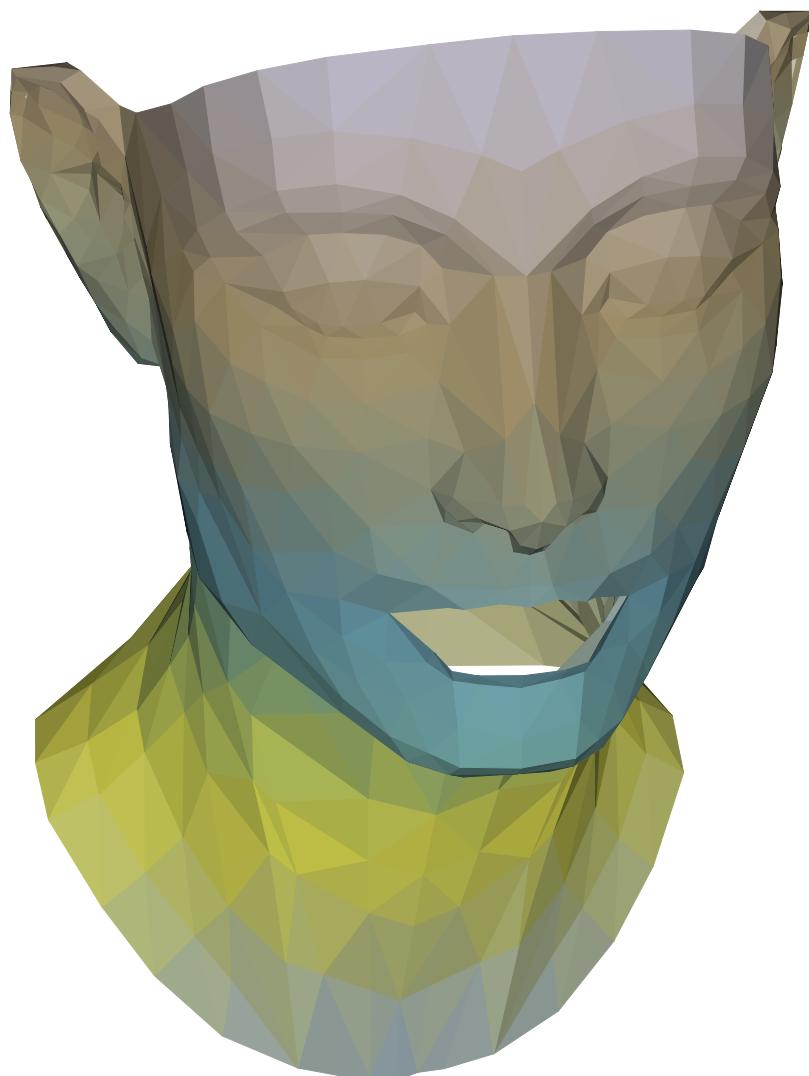
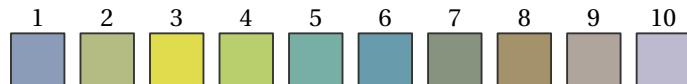
Aquatic1

Source: Wes Anderson



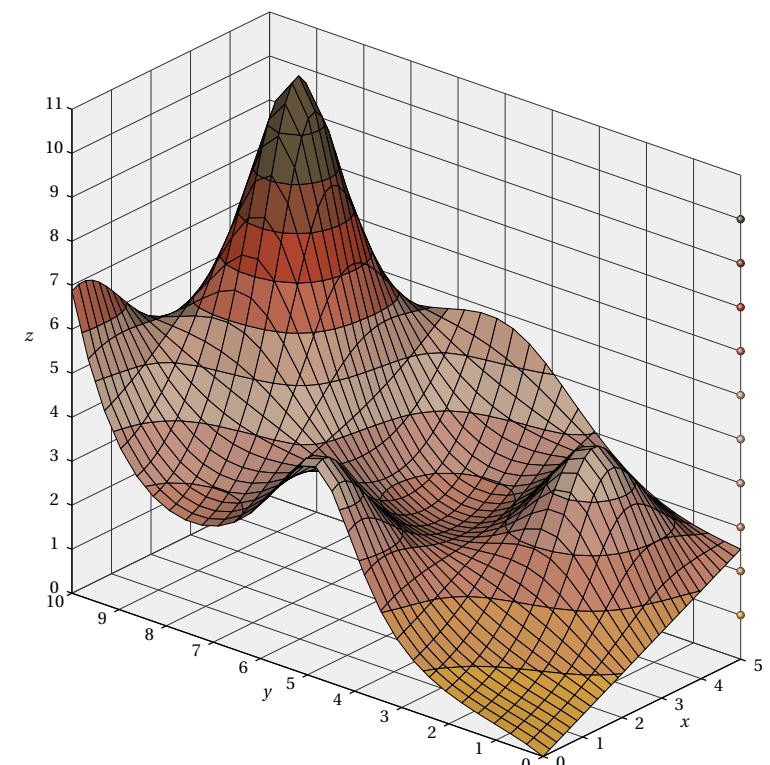
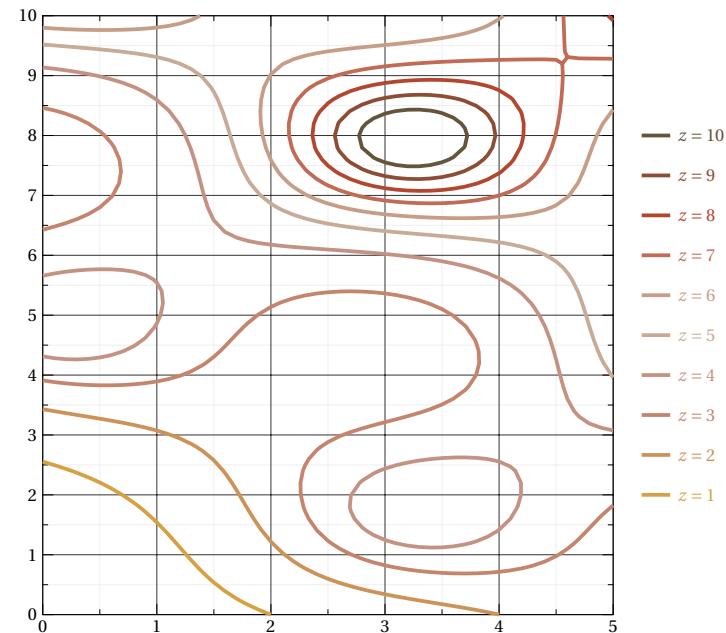
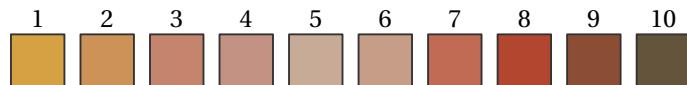
Aquatic2

Source: Wes Anderson



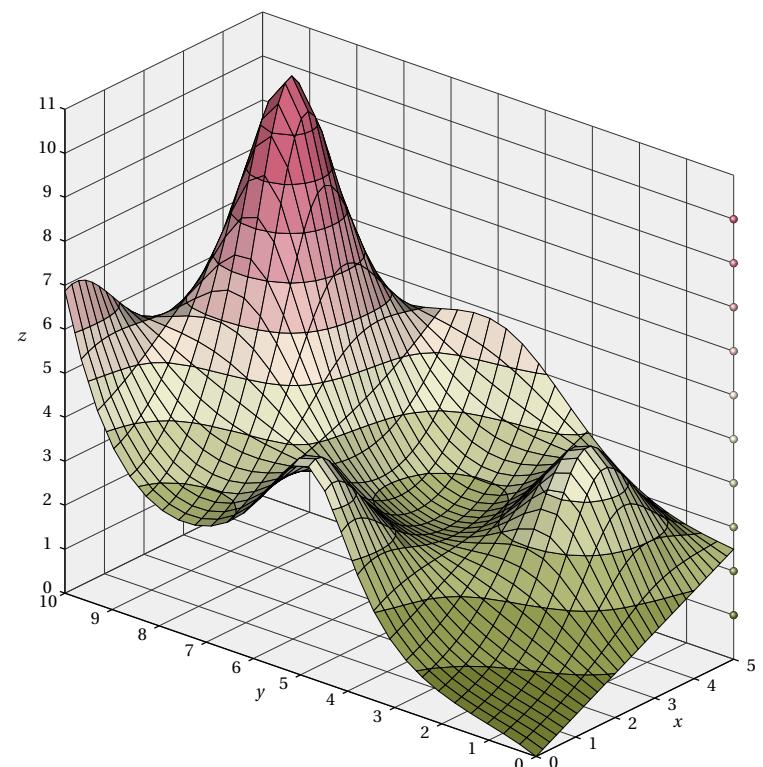
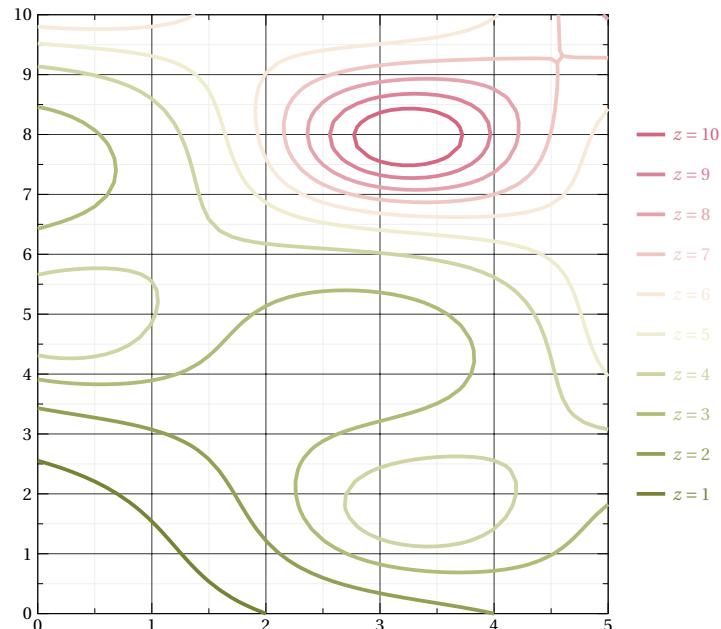
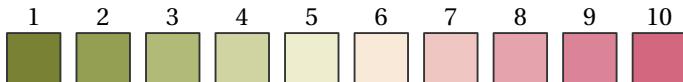
Aquatic3

Source: Wes Anderson



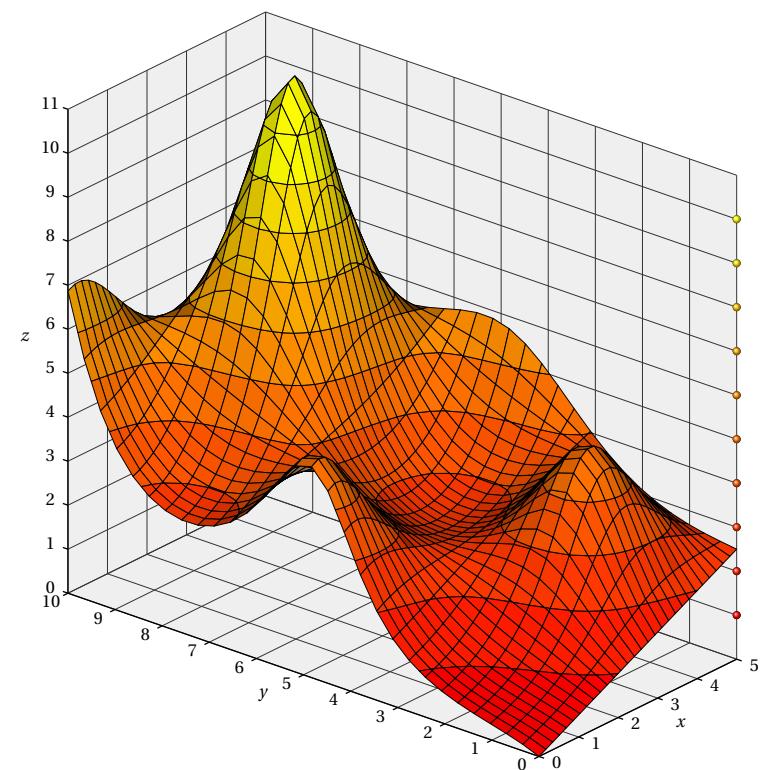
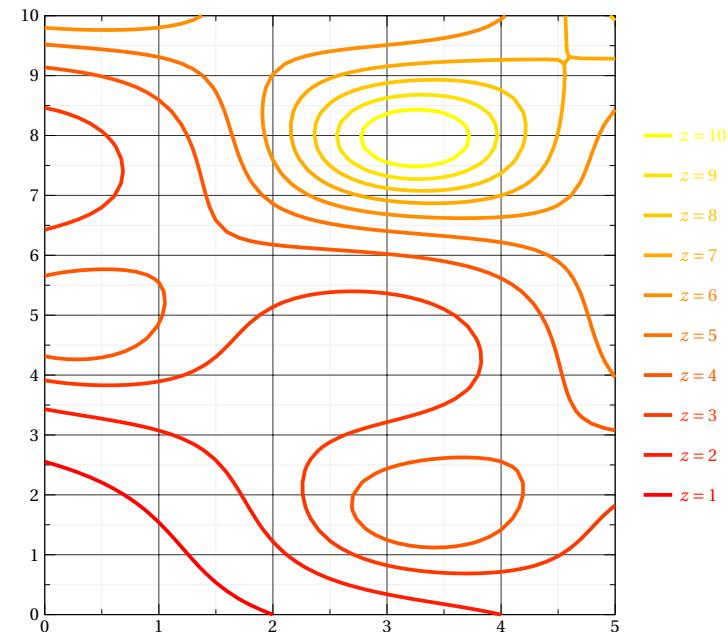
ArmyRose

Source: CartoColors



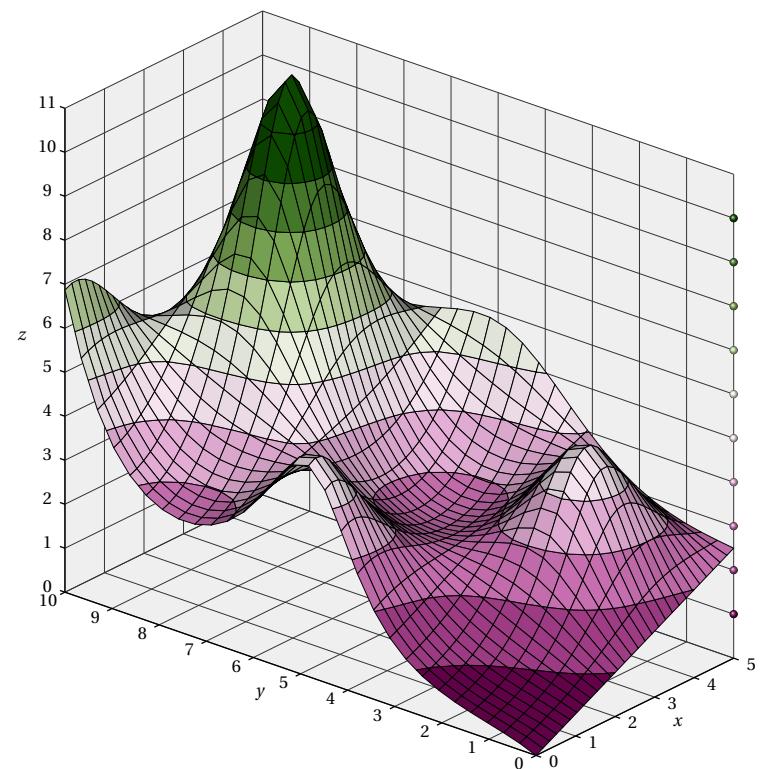
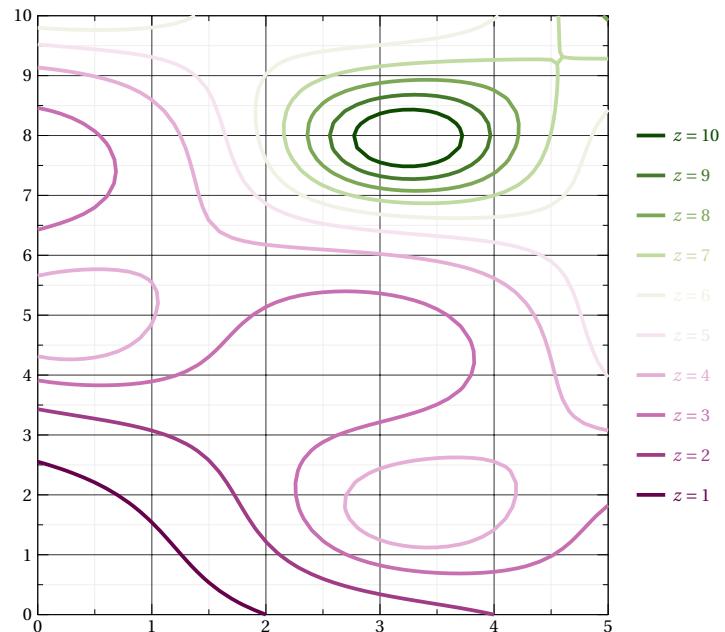
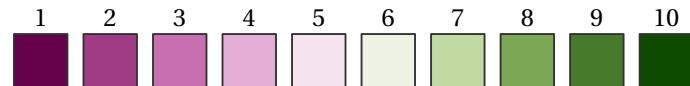
Autumn

Source: Matplotlib



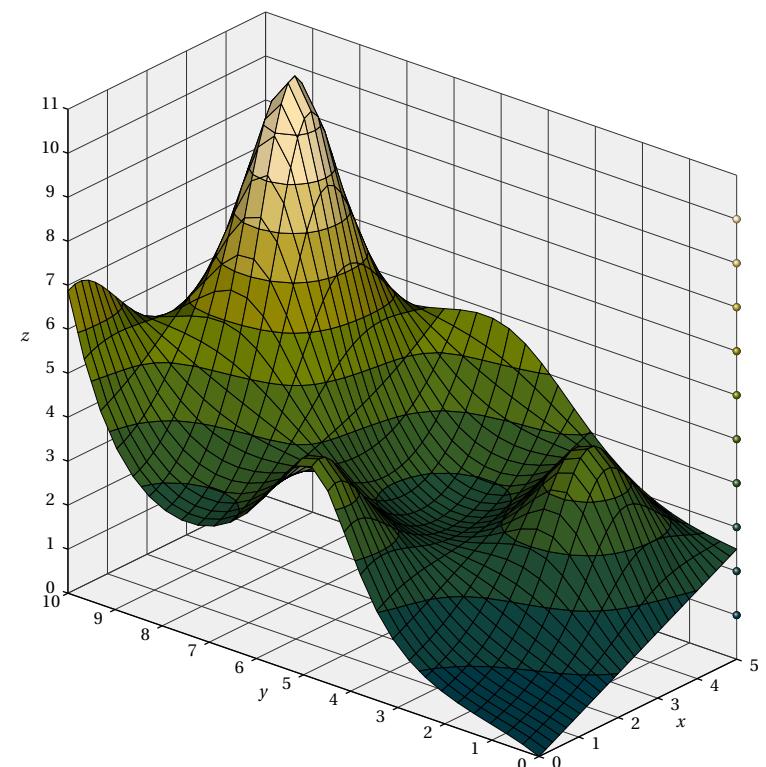
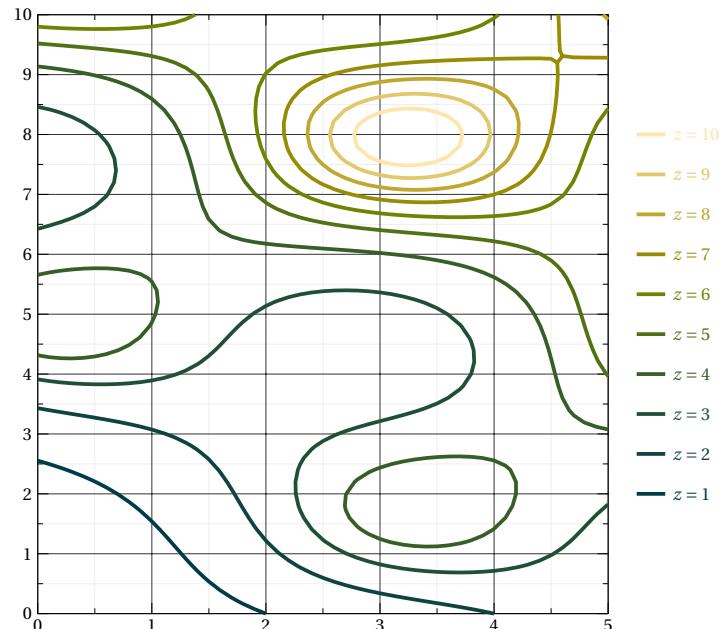
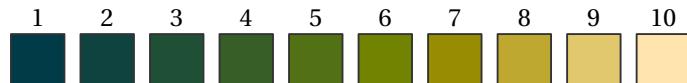
Bam

Source: Scientific Colour Maps



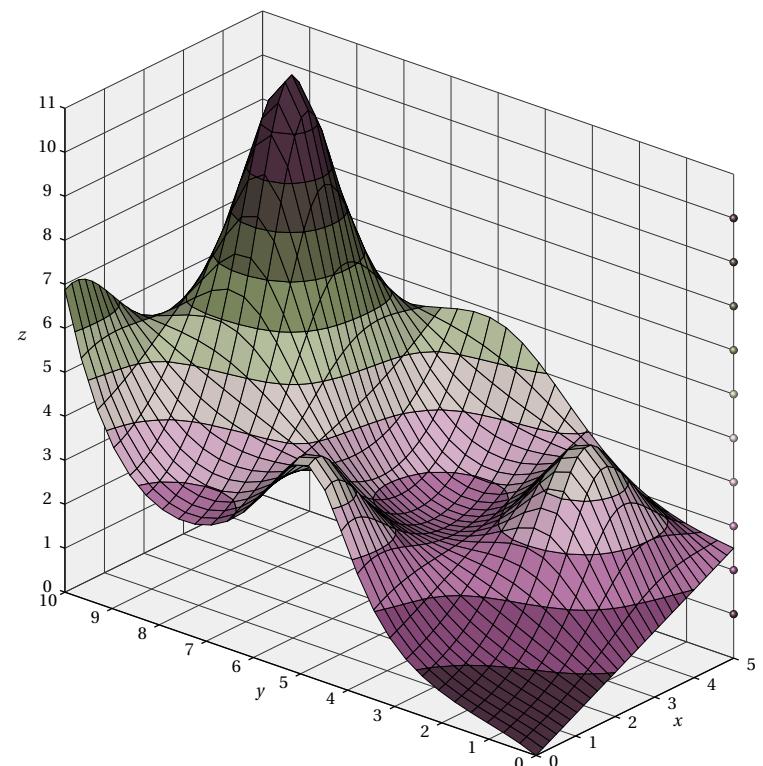
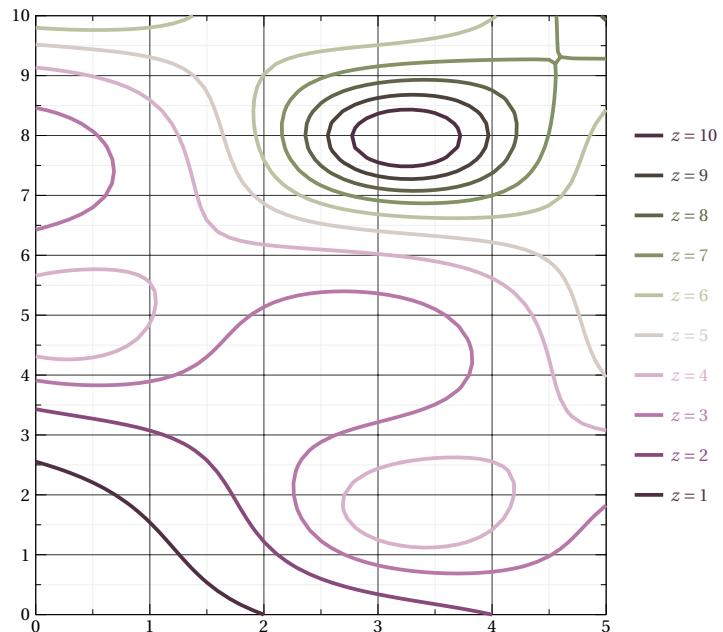
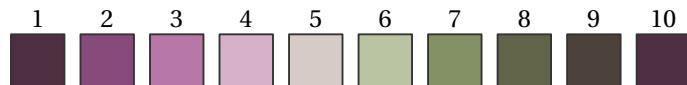
Bamako

Source: Scientific Colour Maps



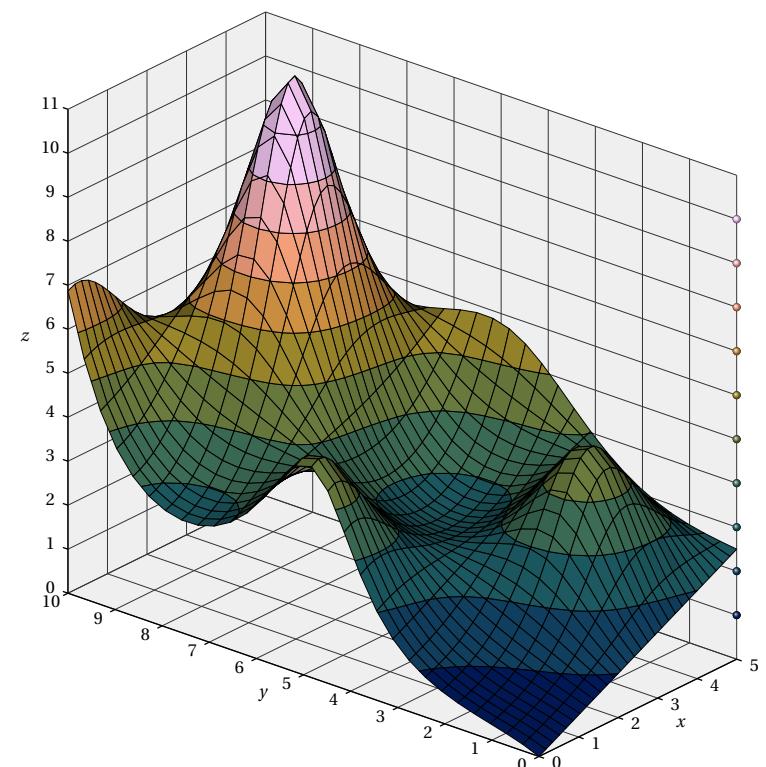
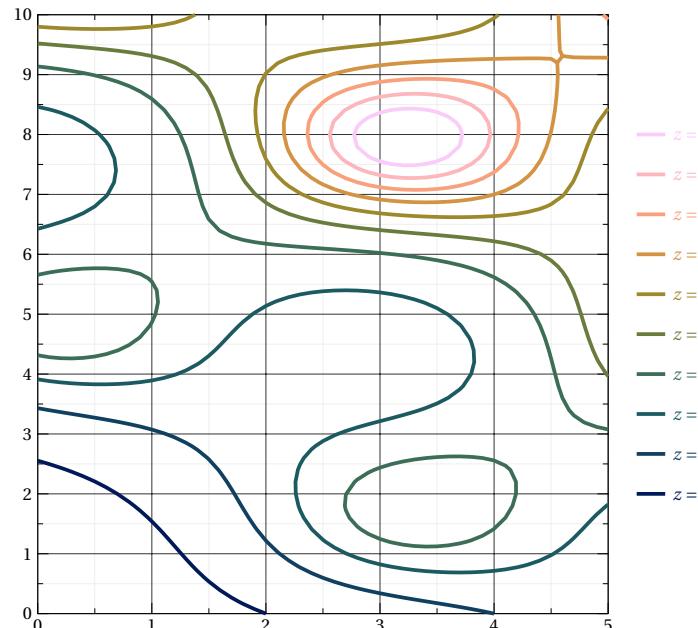
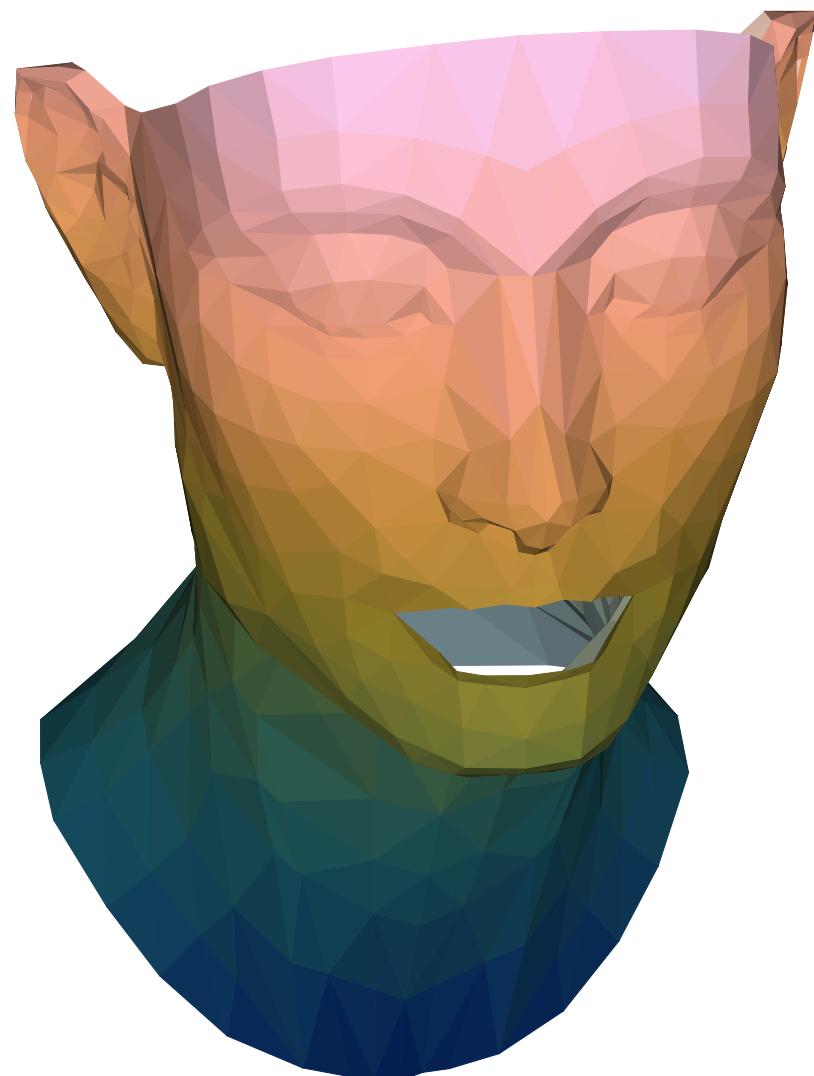
BamO

Source: Scientific Colour Maps



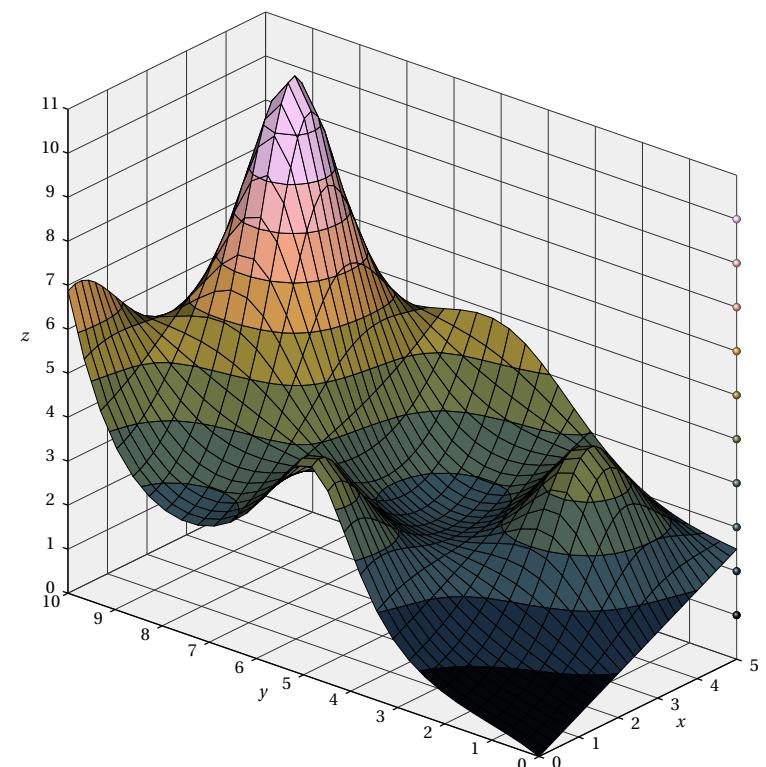
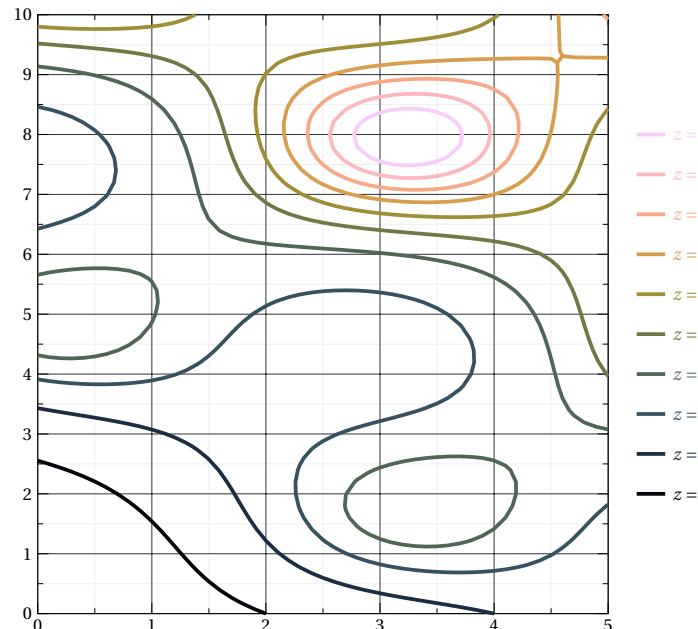
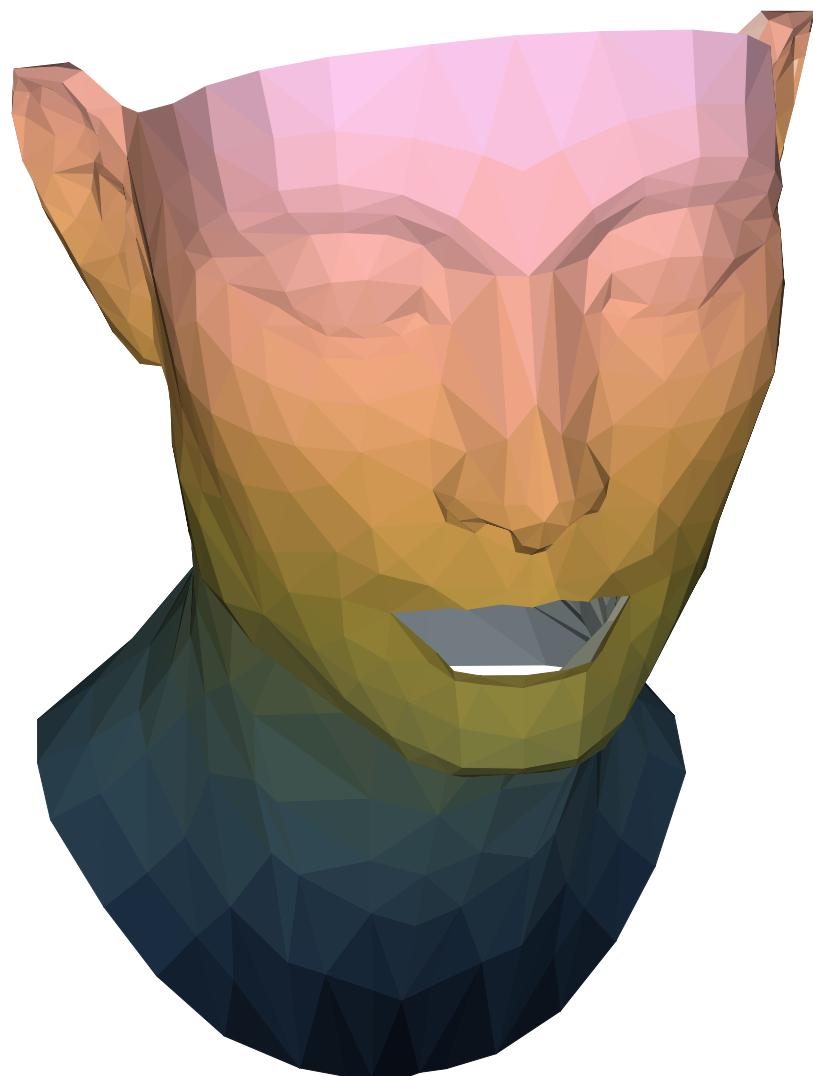
Batlow

Source: Scientific Colour Maps



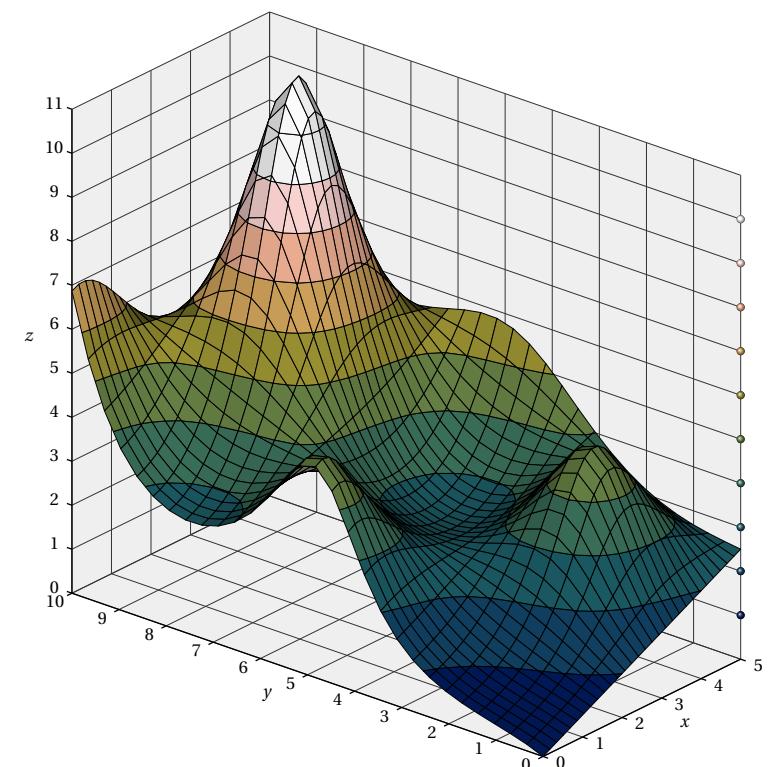
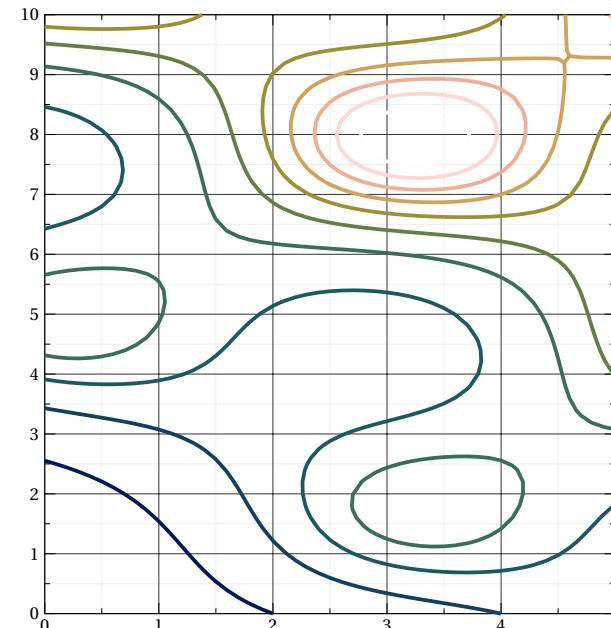
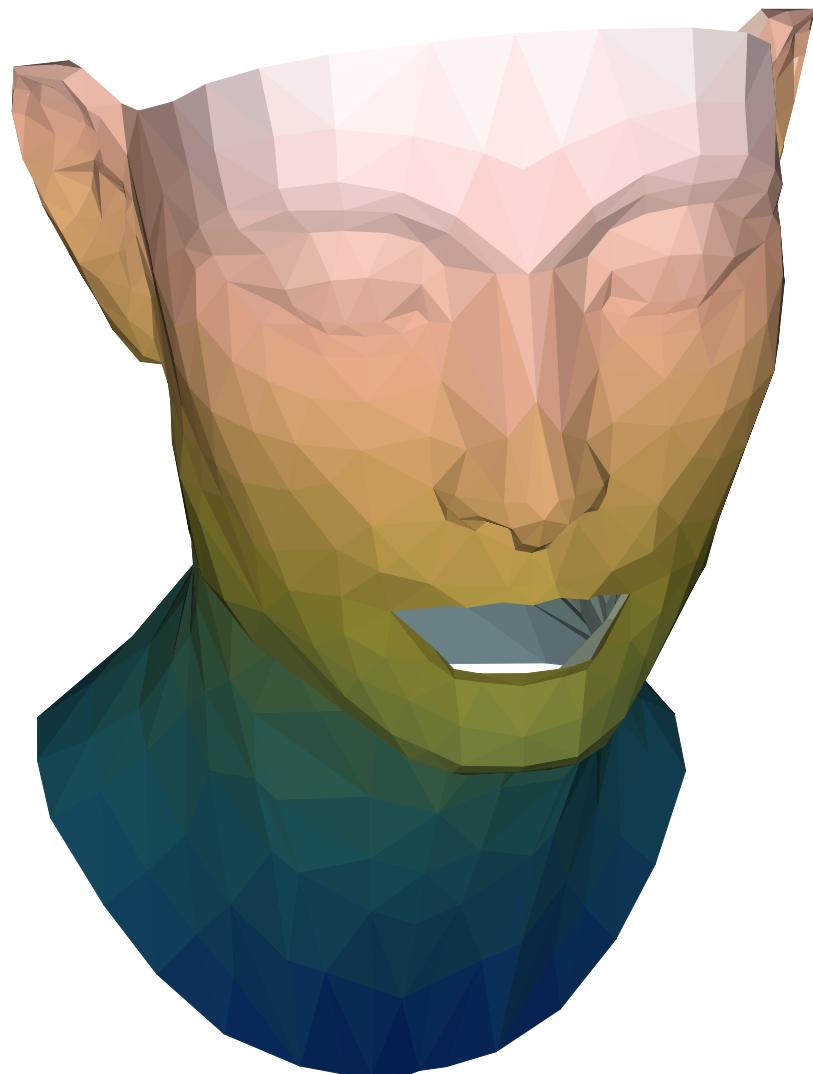
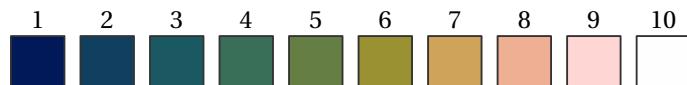
BatlowK

Source: Scientific Colour Maps



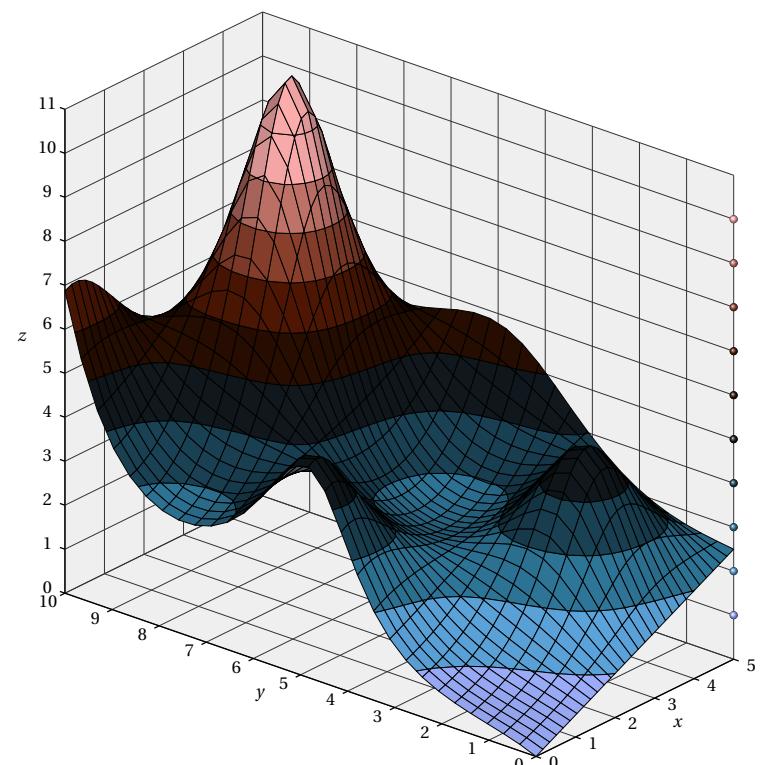
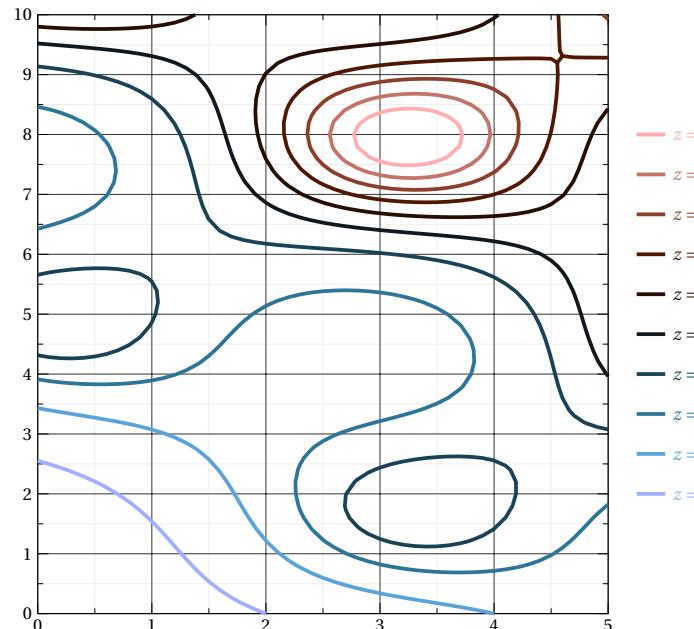
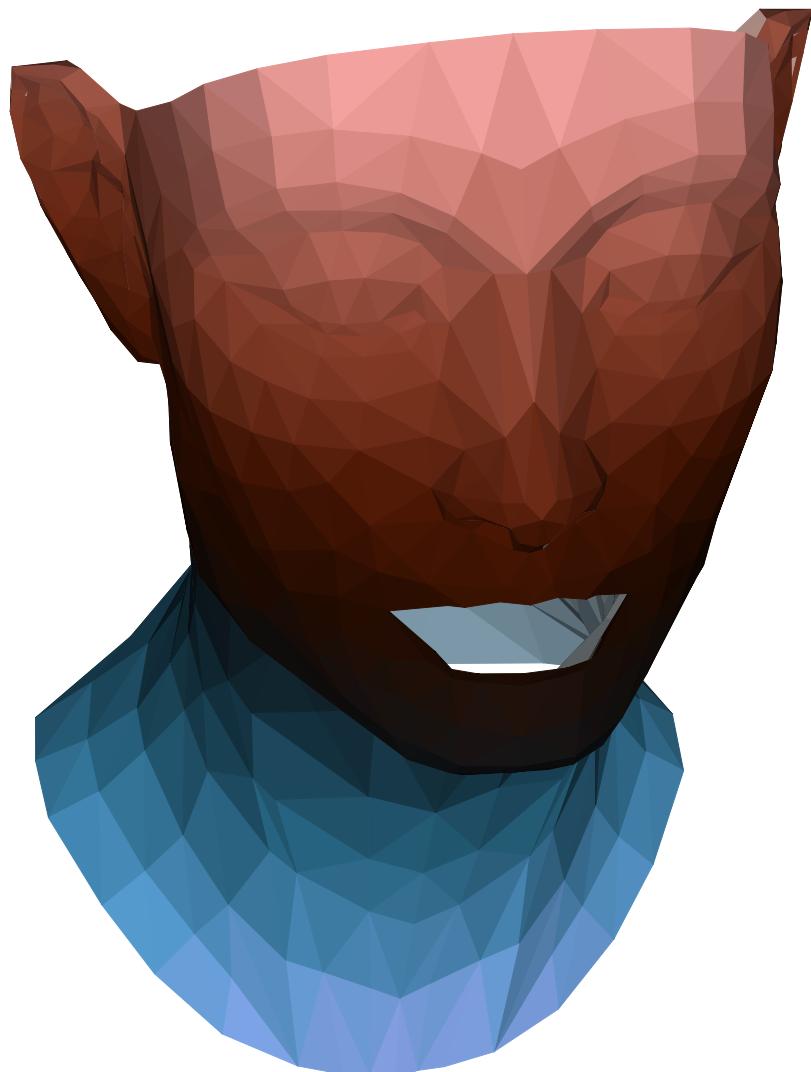
BatlowW

Source: Scientific Colour Maps



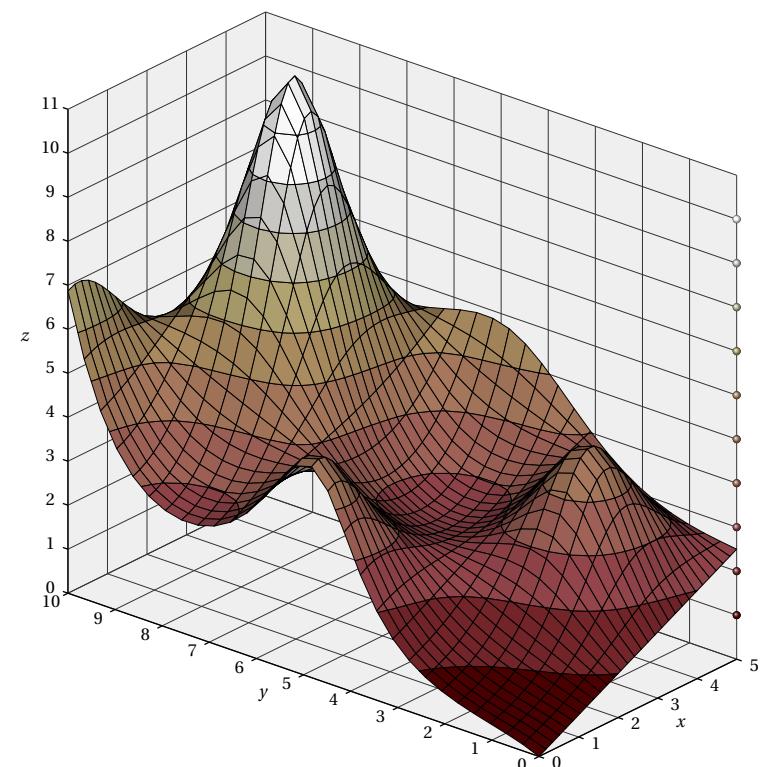
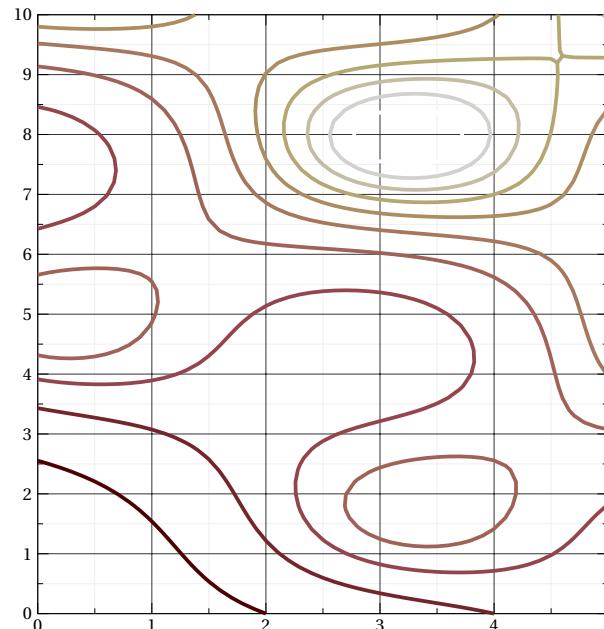
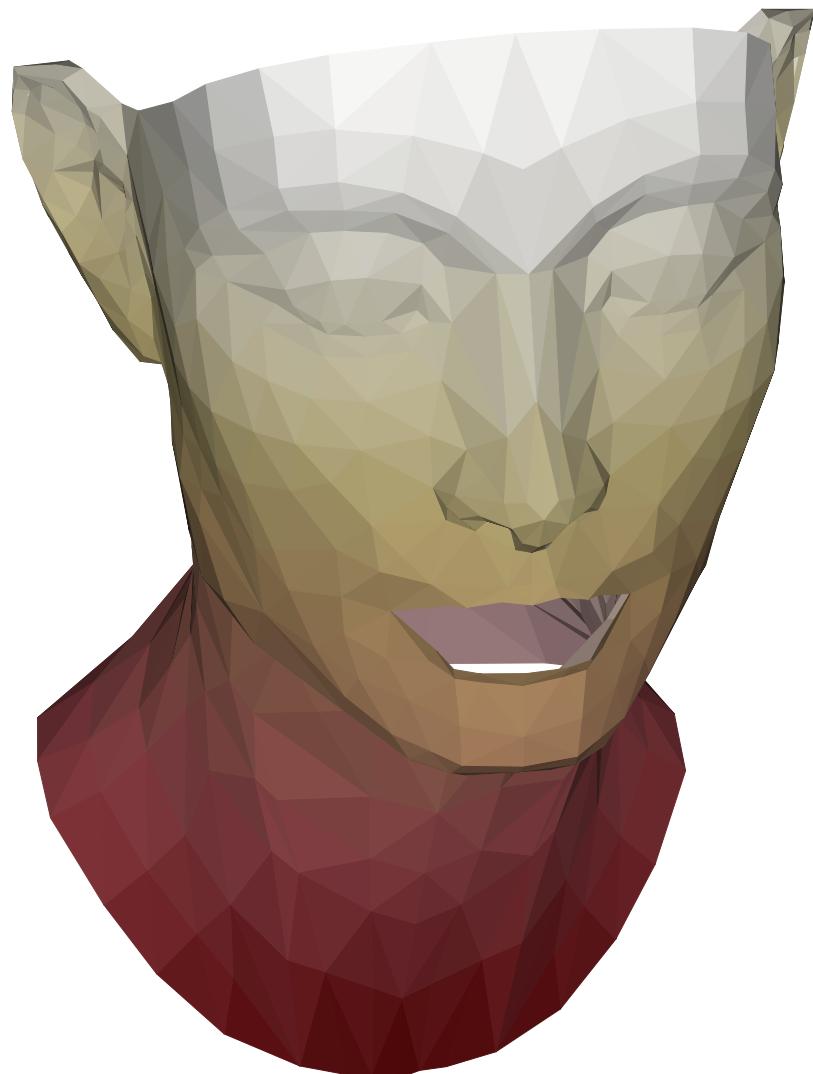
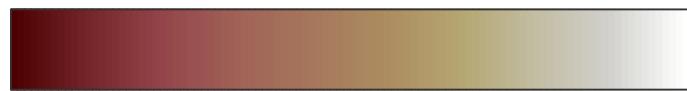
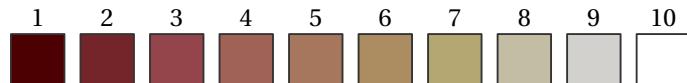
Berlin

Source: Scientific Colour Maps



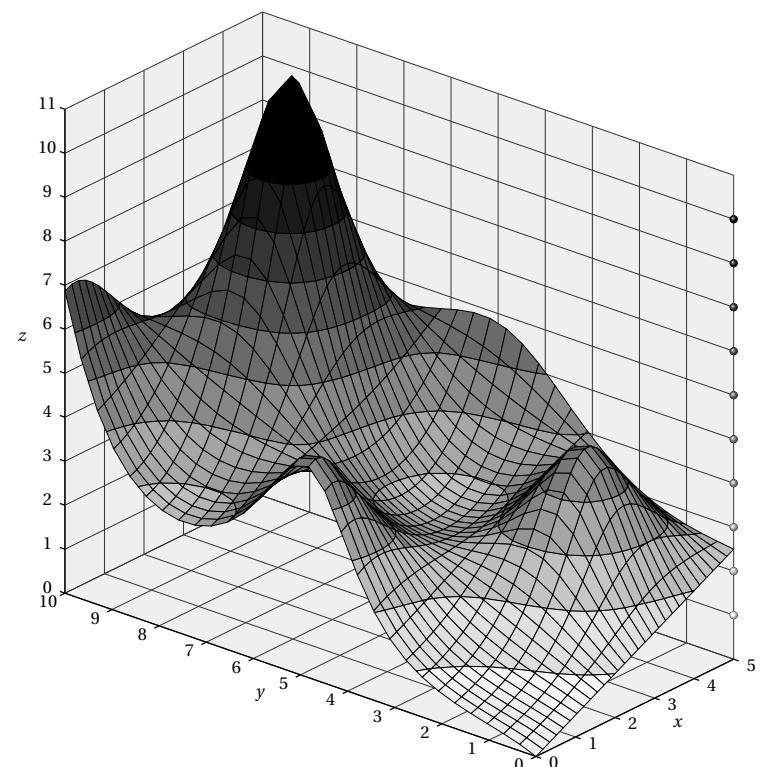
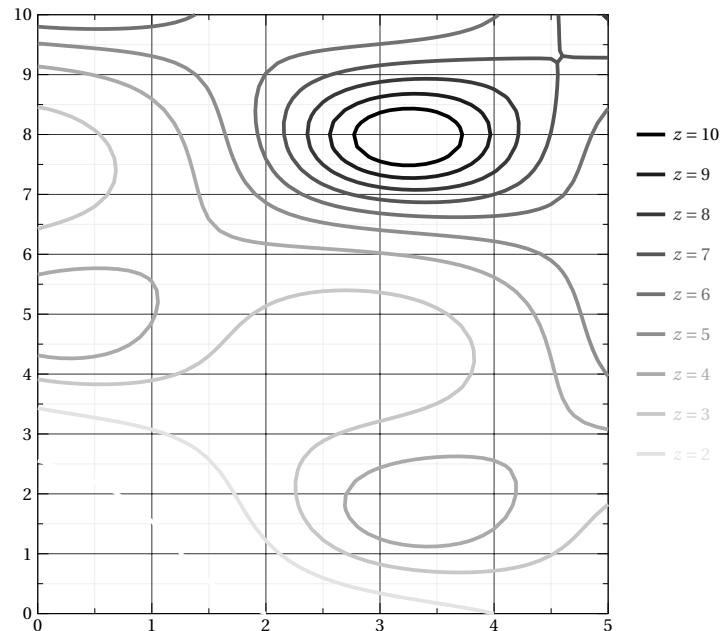
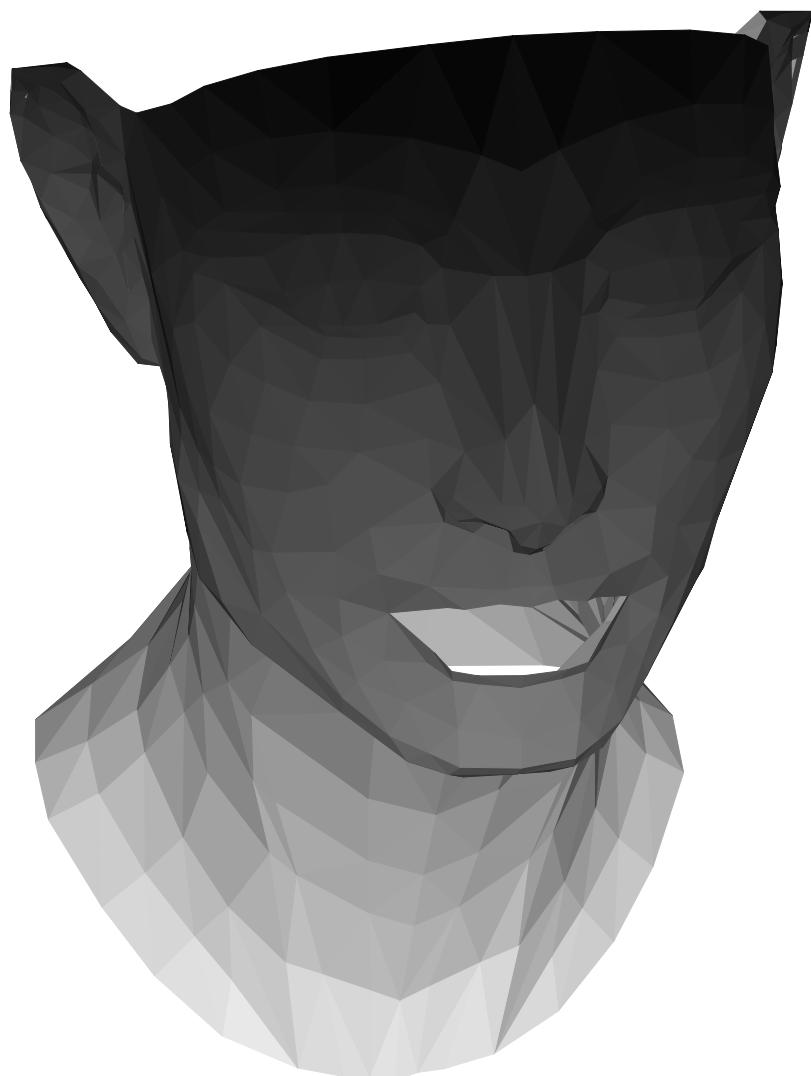
Bilbao

Source: Scientific Colour Maps



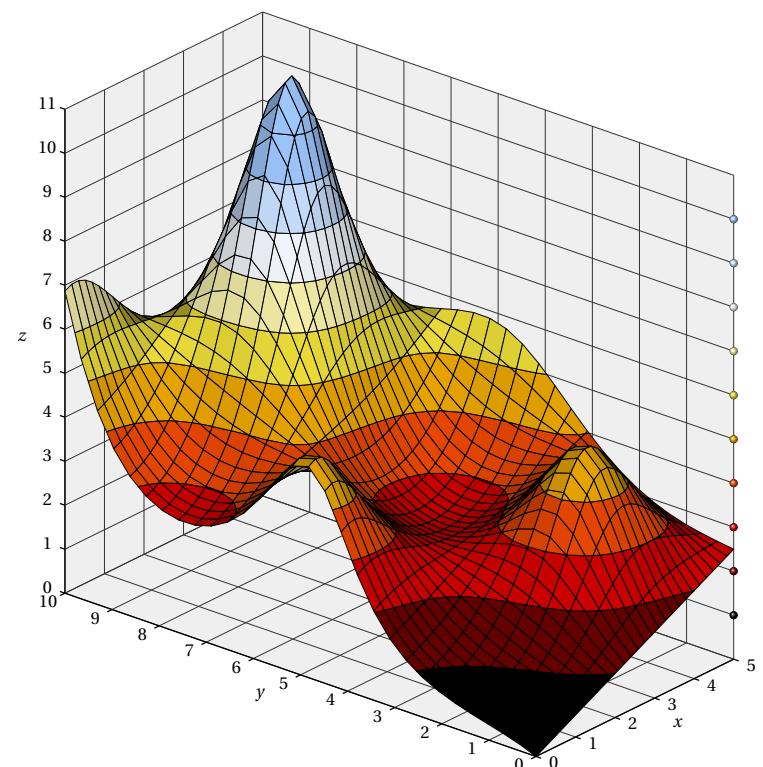
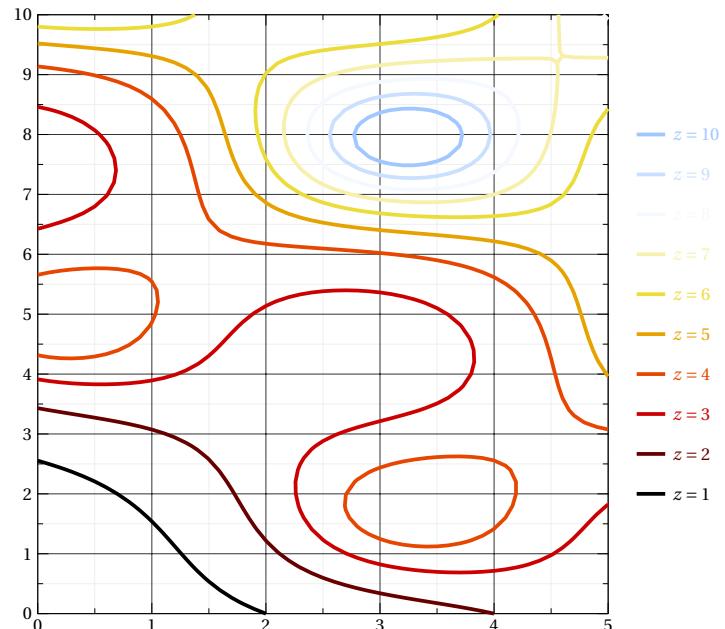
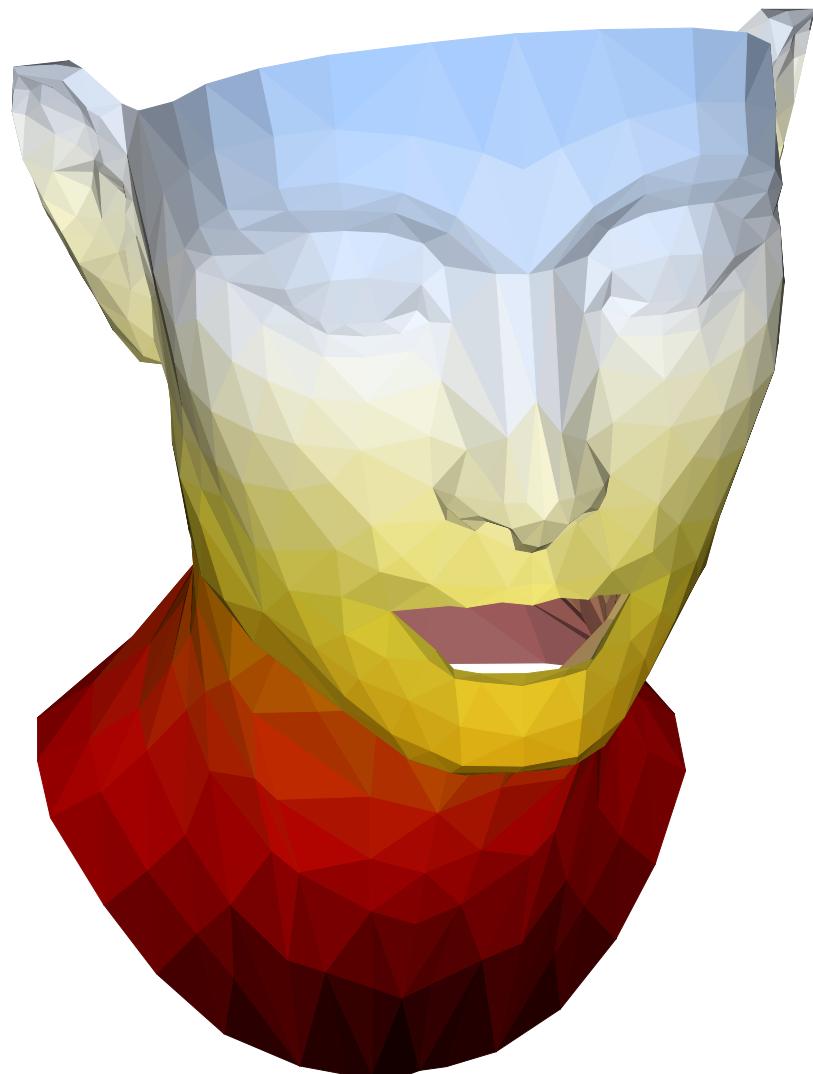
Binary

Source: Matplotlib



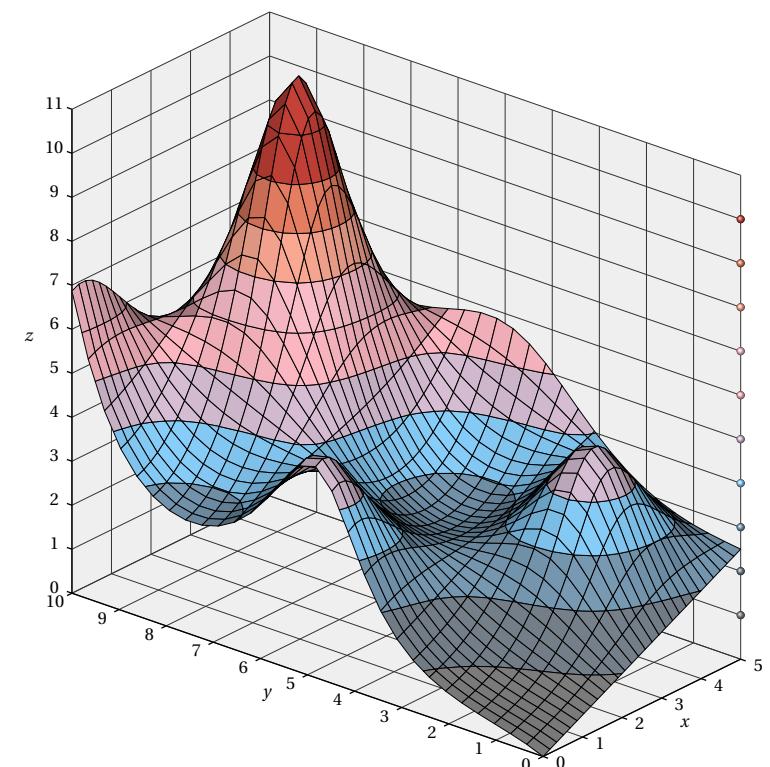
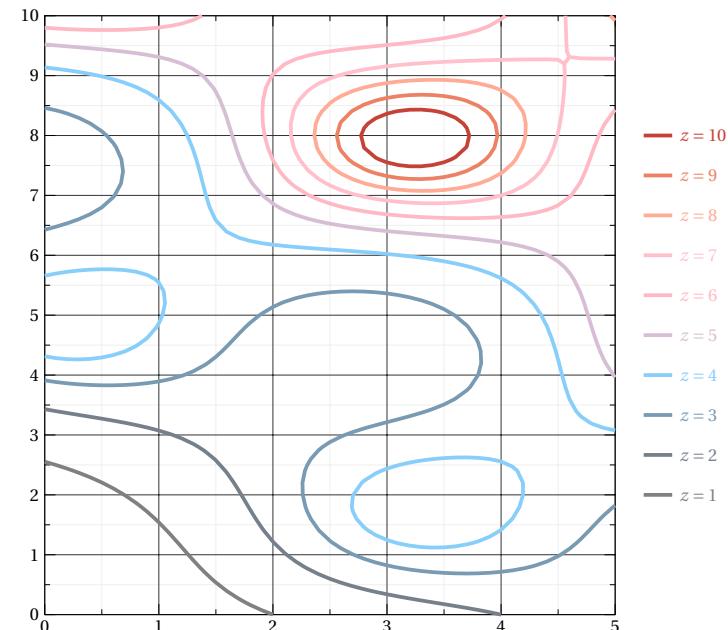
Blackbody

Source: Plotly



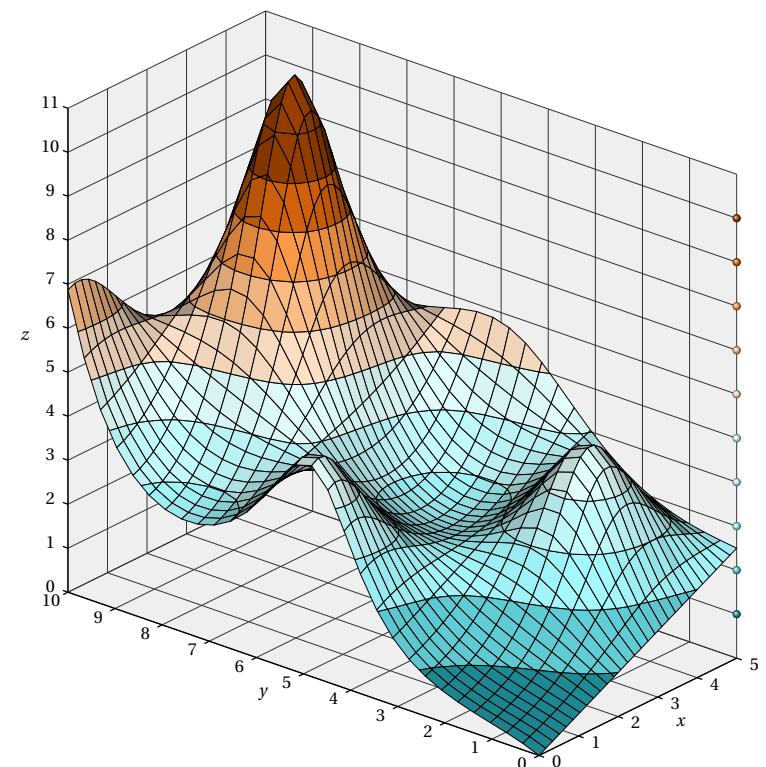
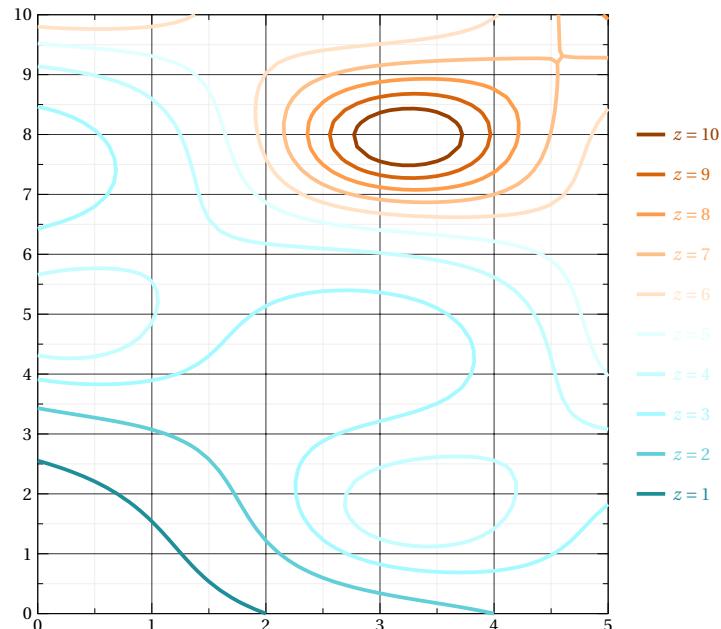
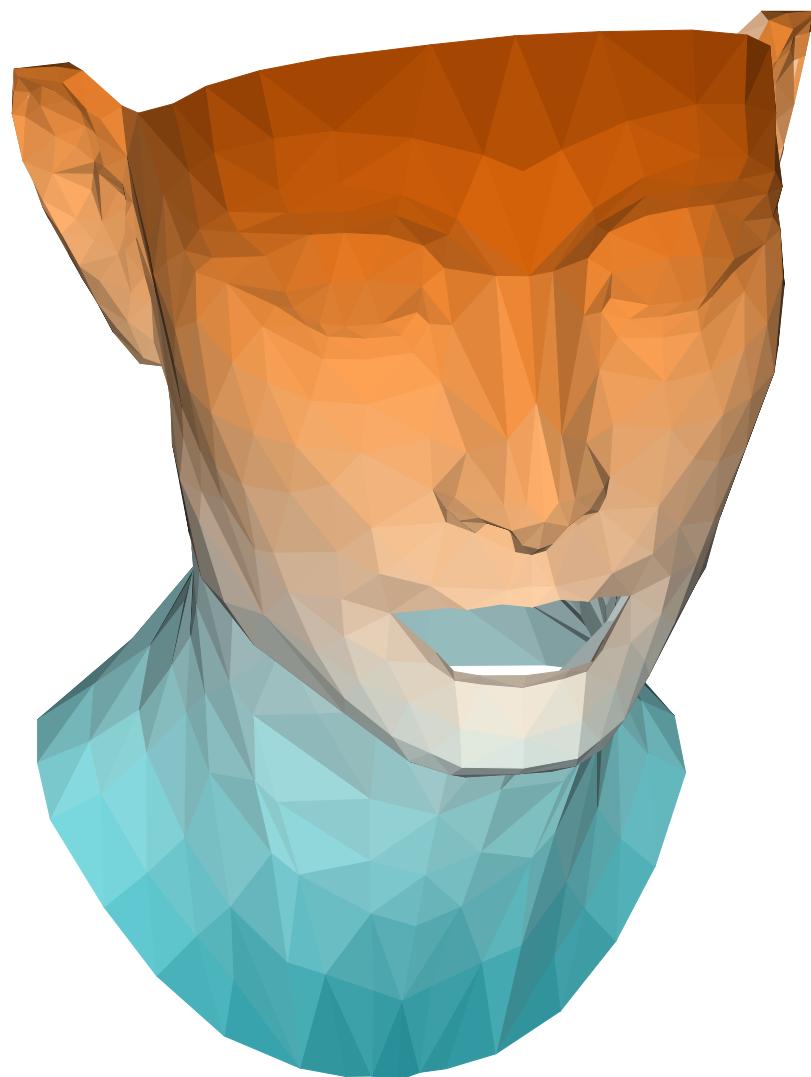
BlindFish

Created with @prism



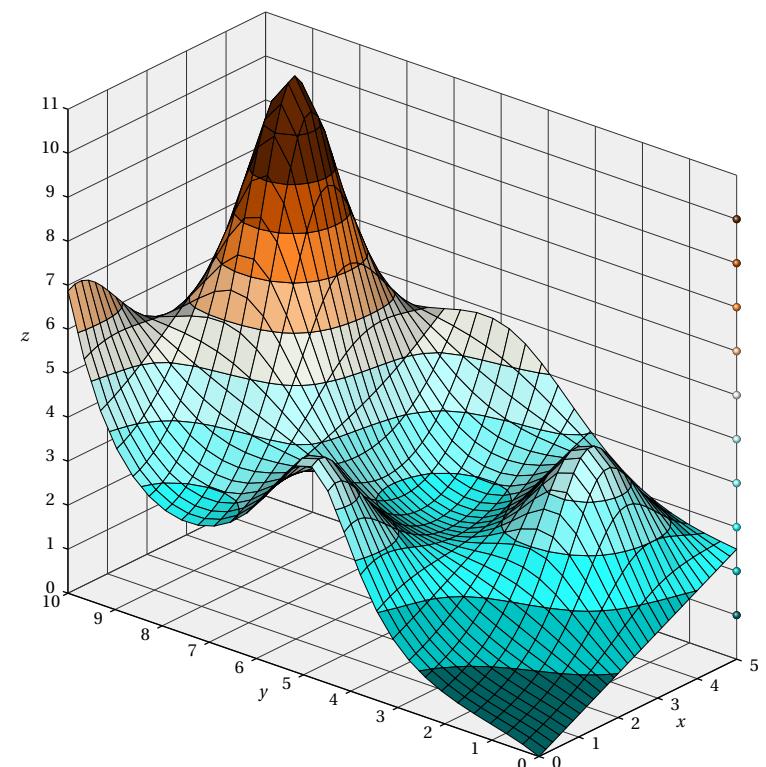
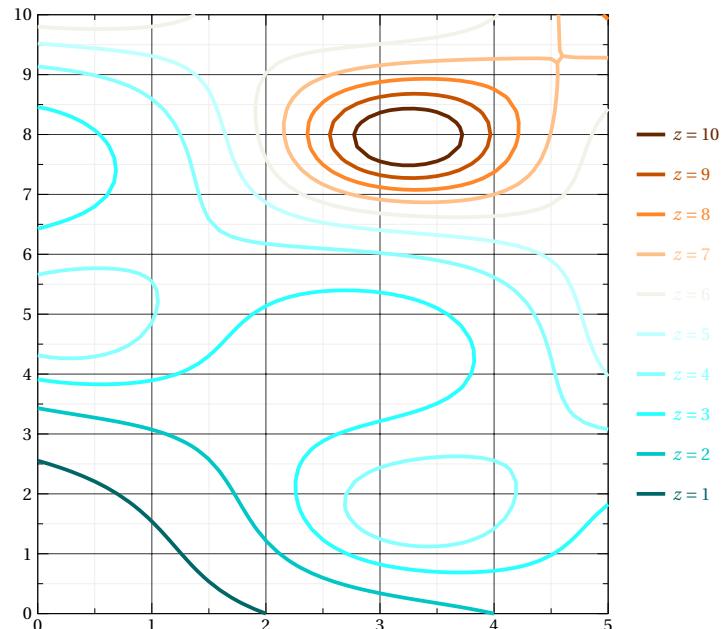
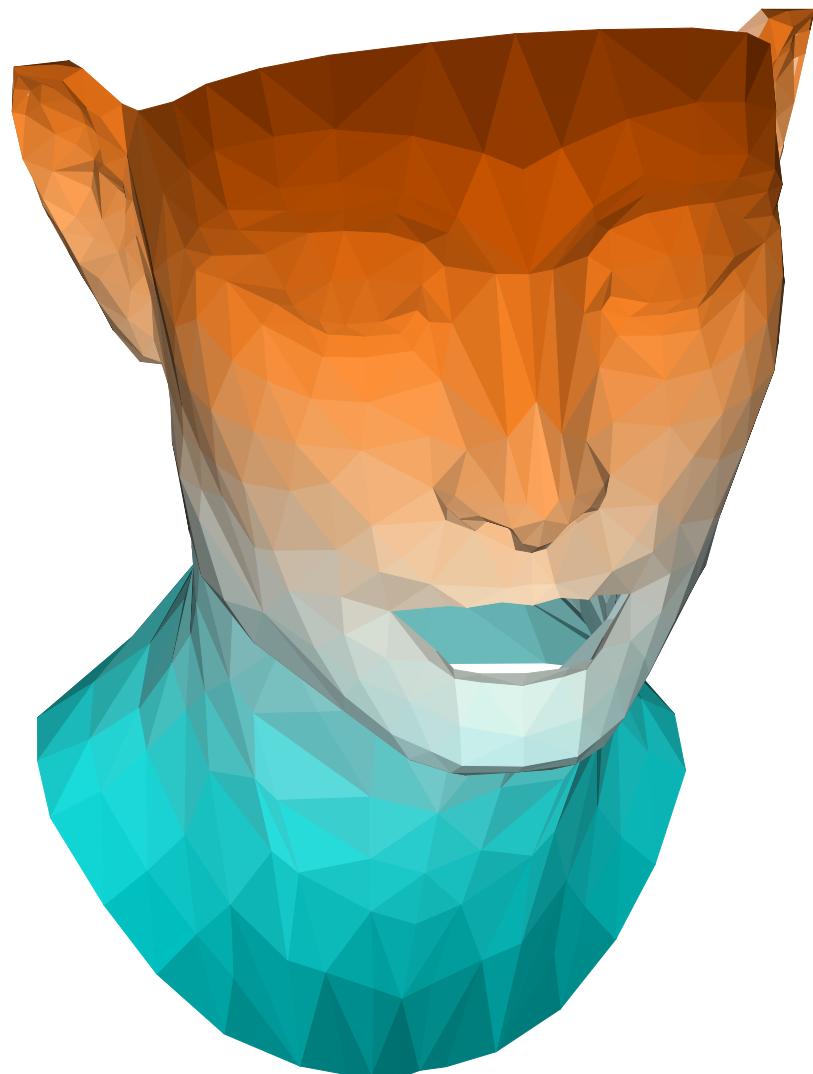
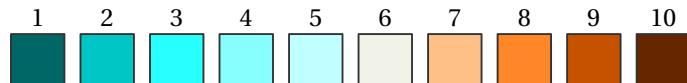
BlueDarkOrange12

Source: Light Bartlein



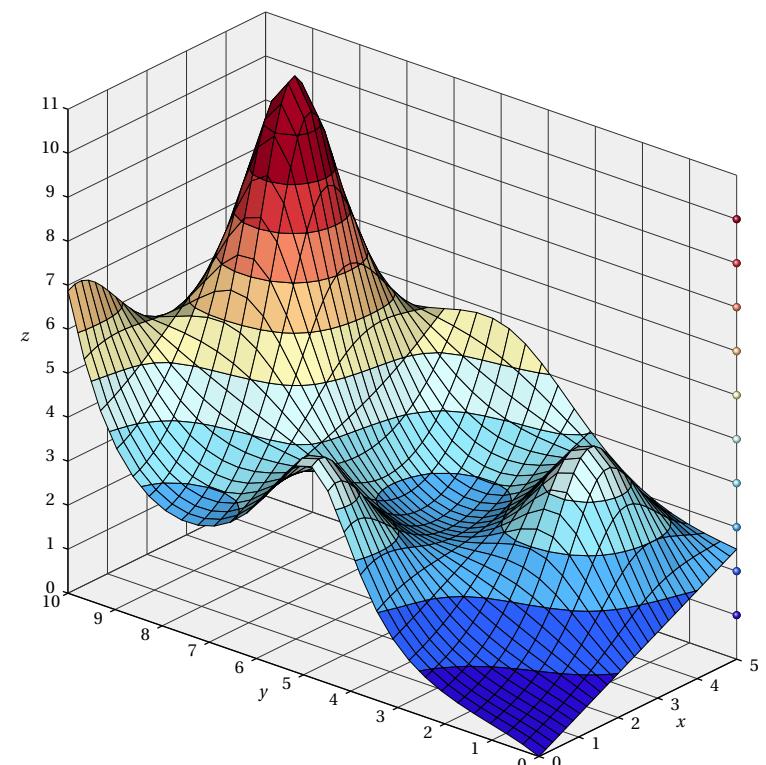
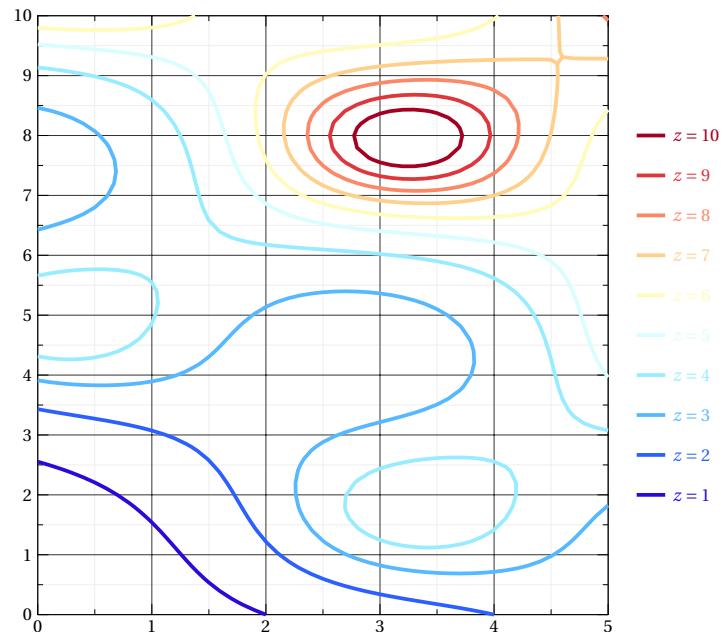
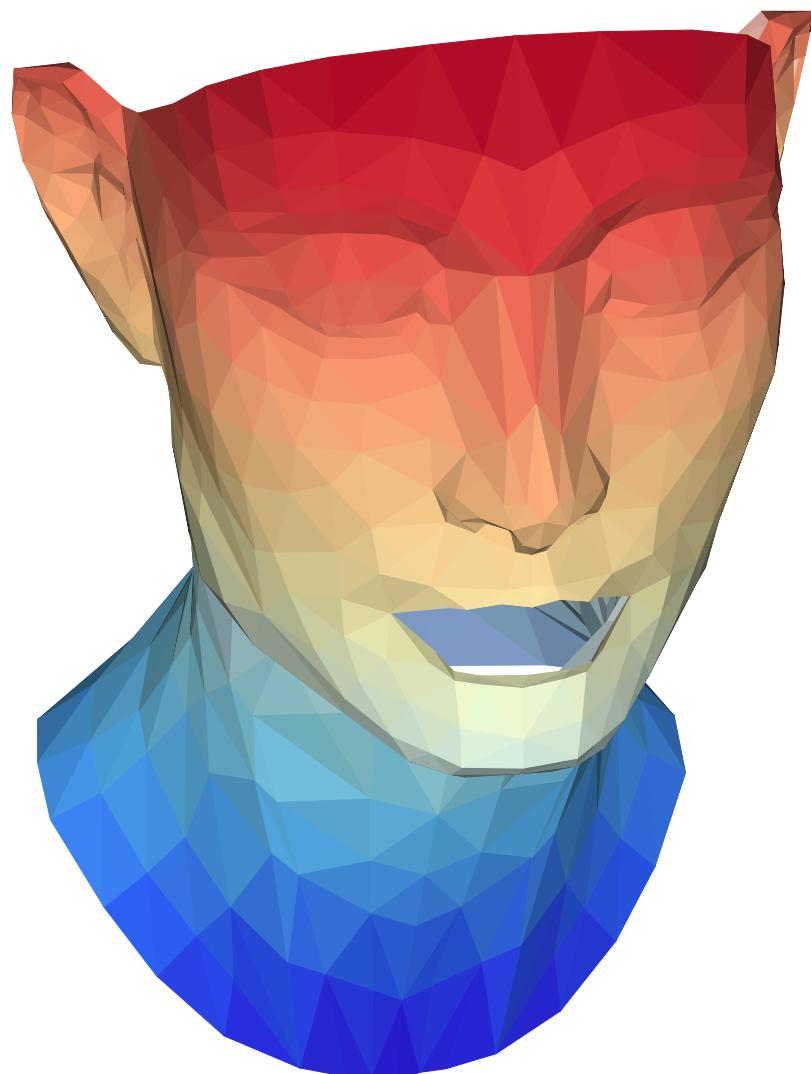
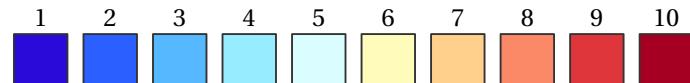
BlueDarkOrange18

Source: Light Bartlein



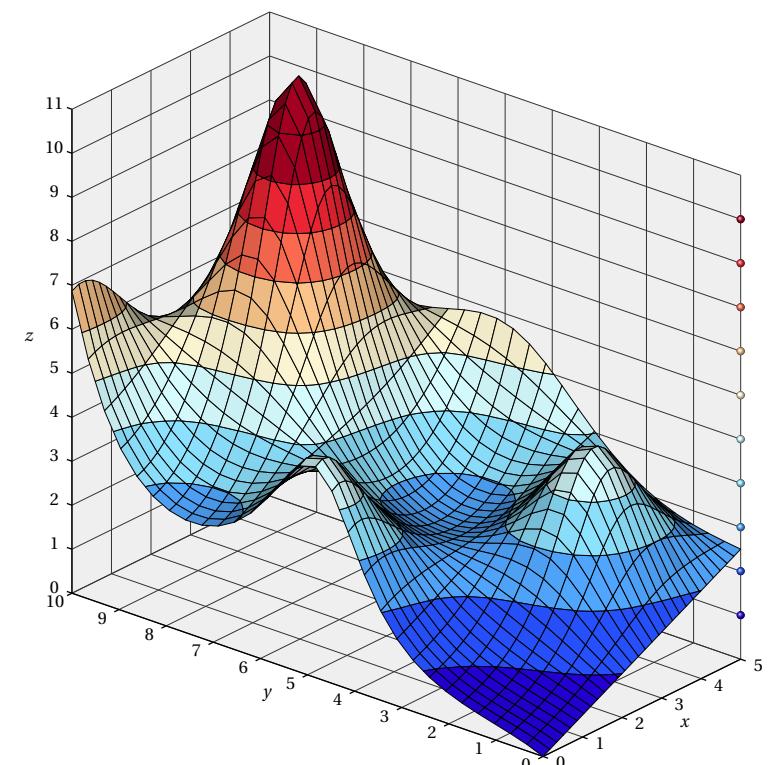
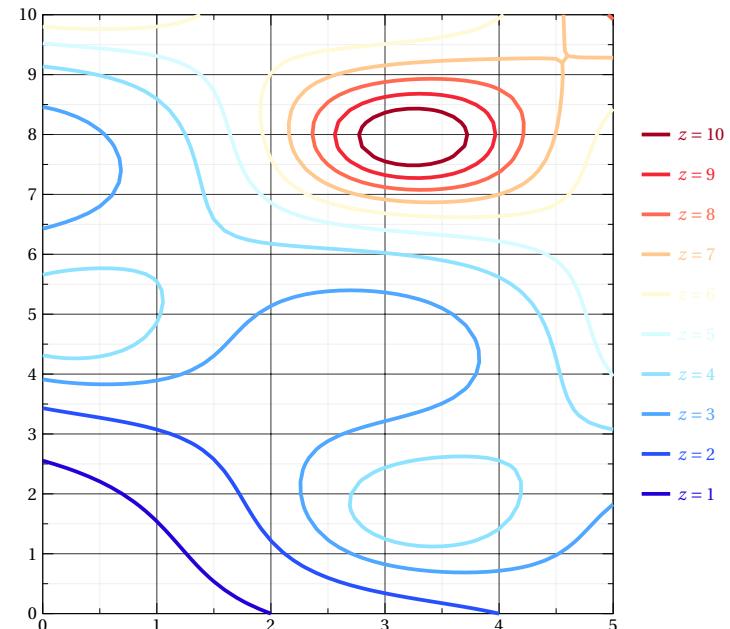
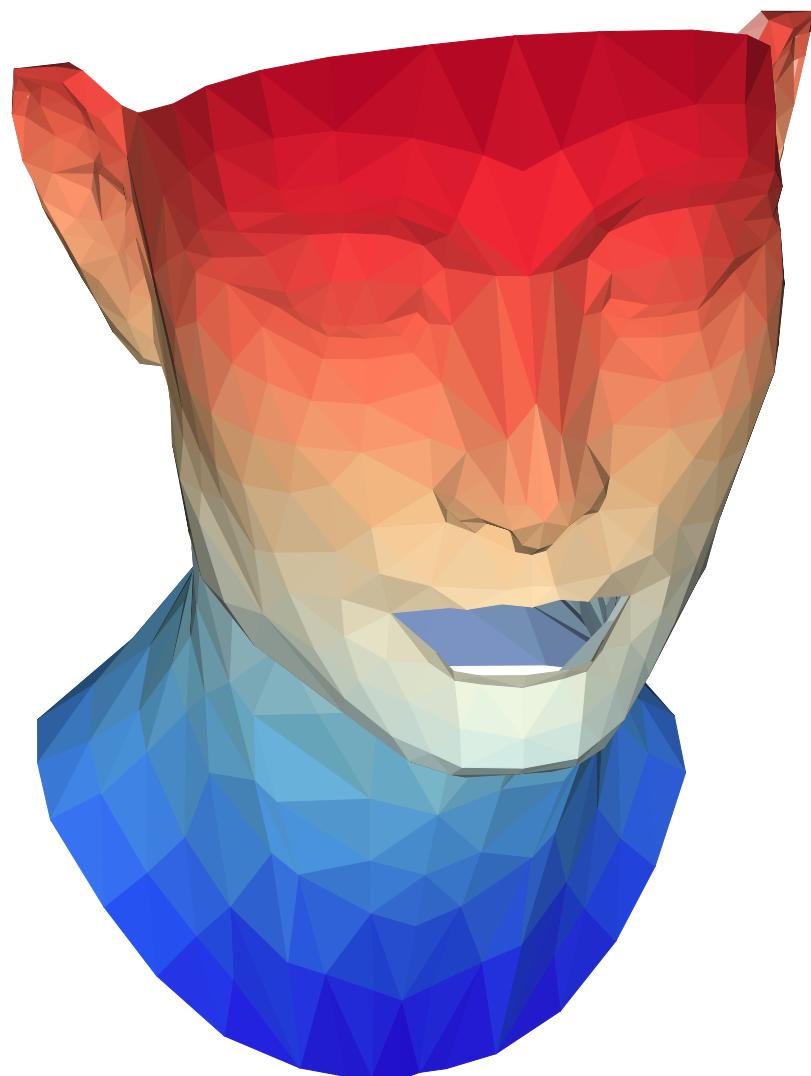
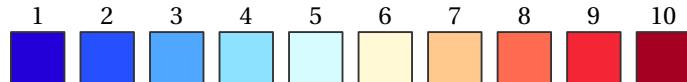
BlueDarkRed12

Source: Light Bartlein



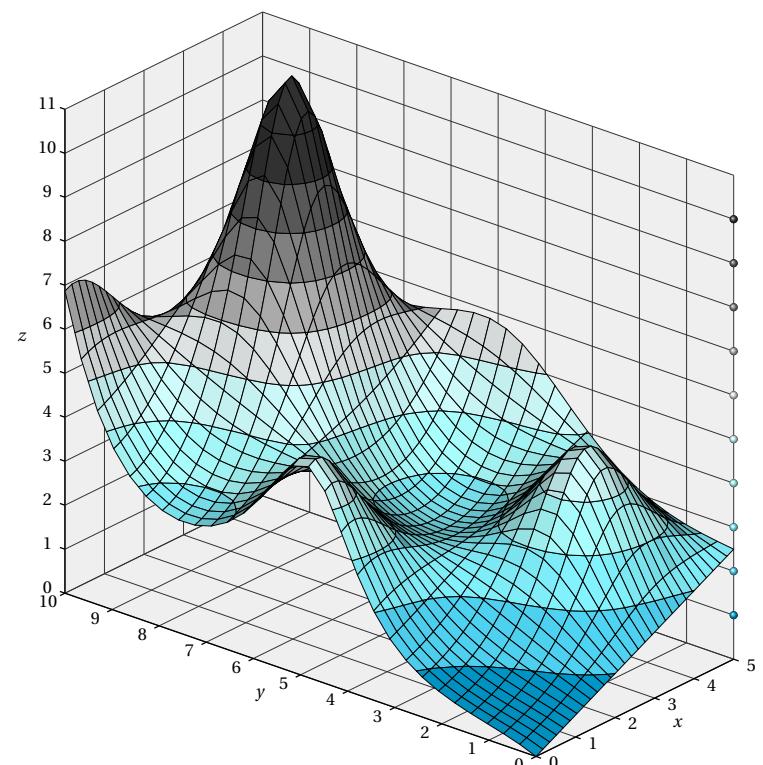
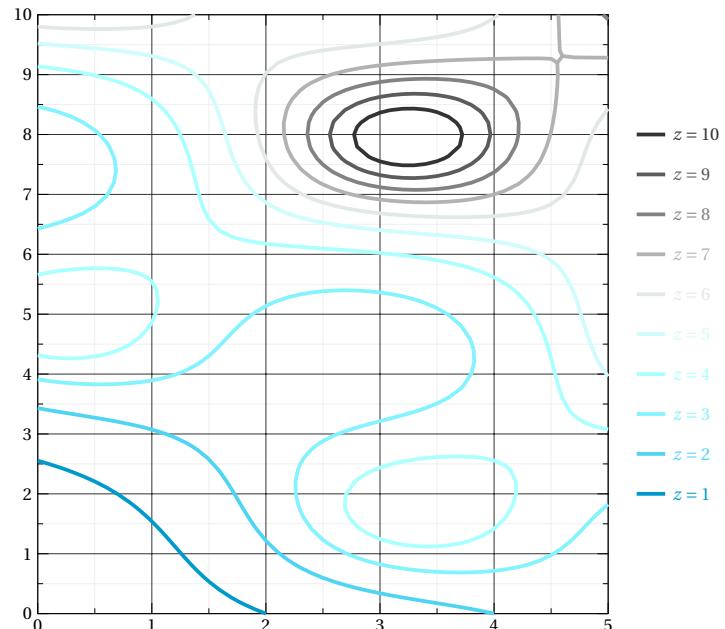
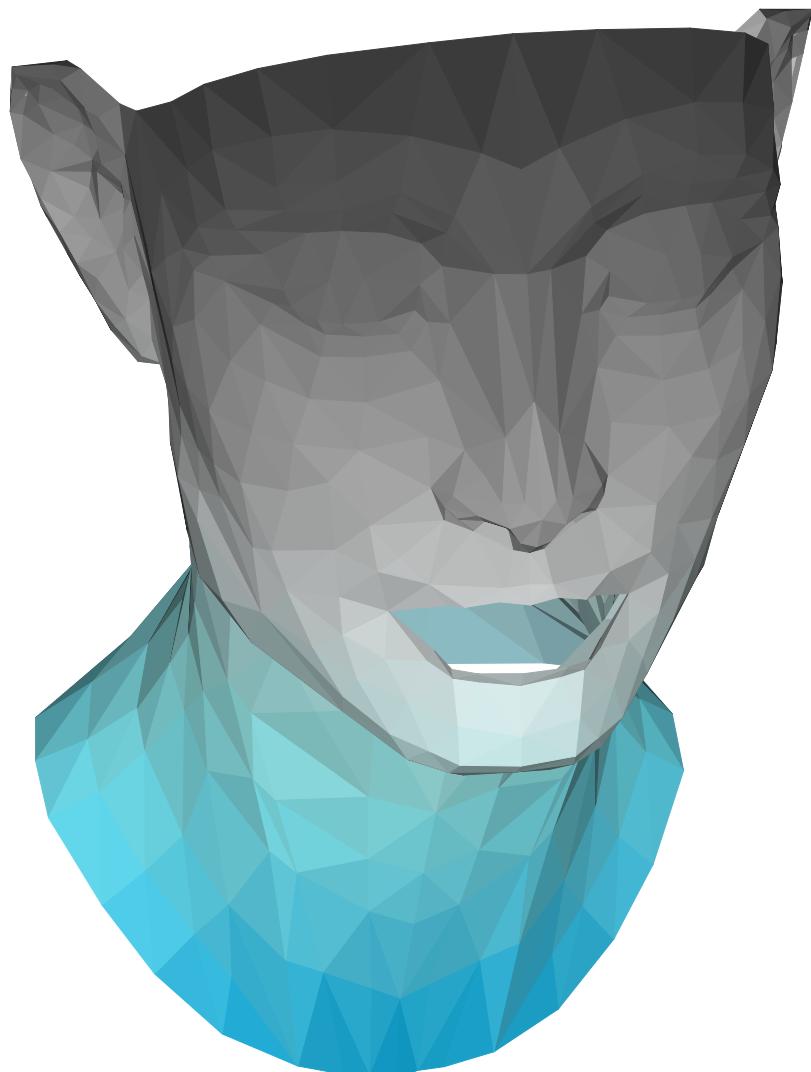
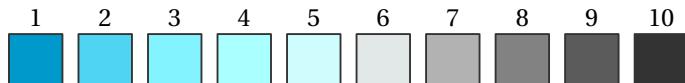
BlueDarkRed18

Source: Light Bartlein



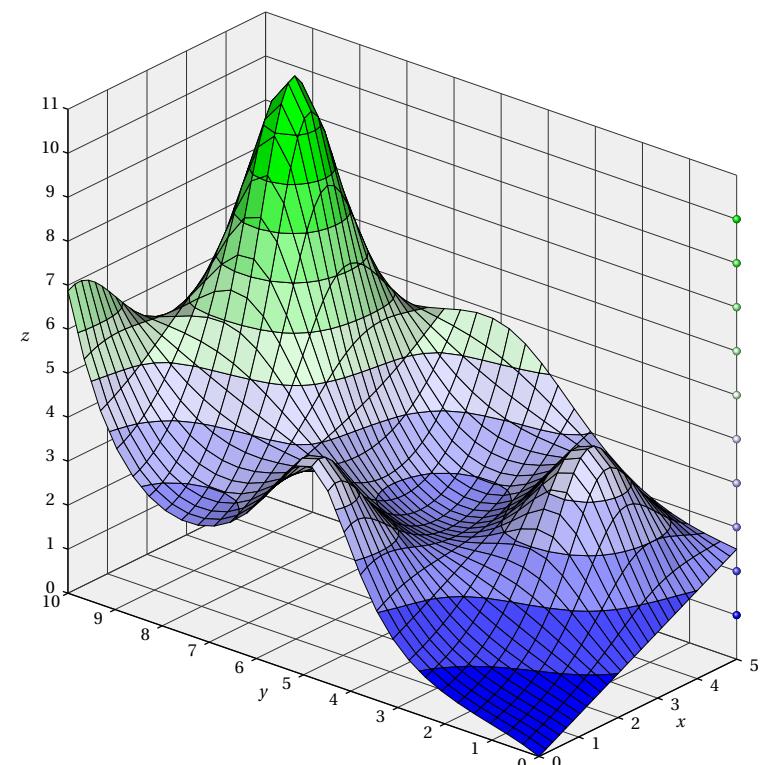
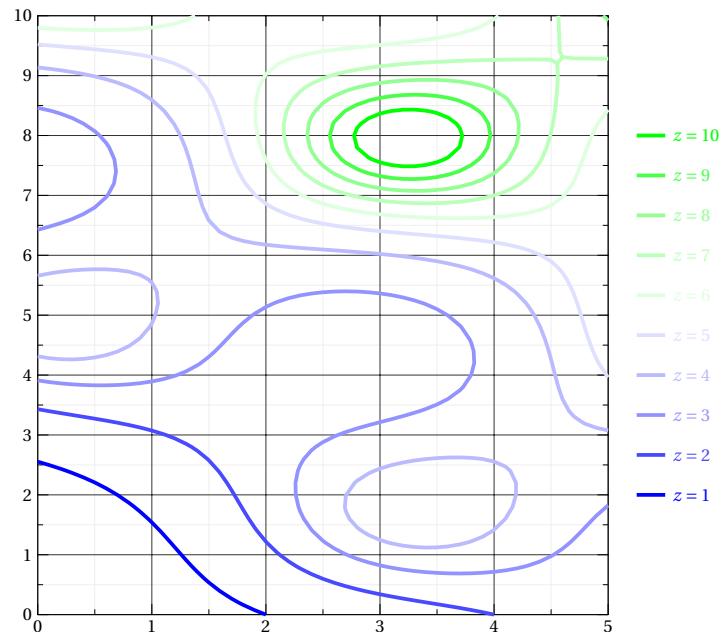
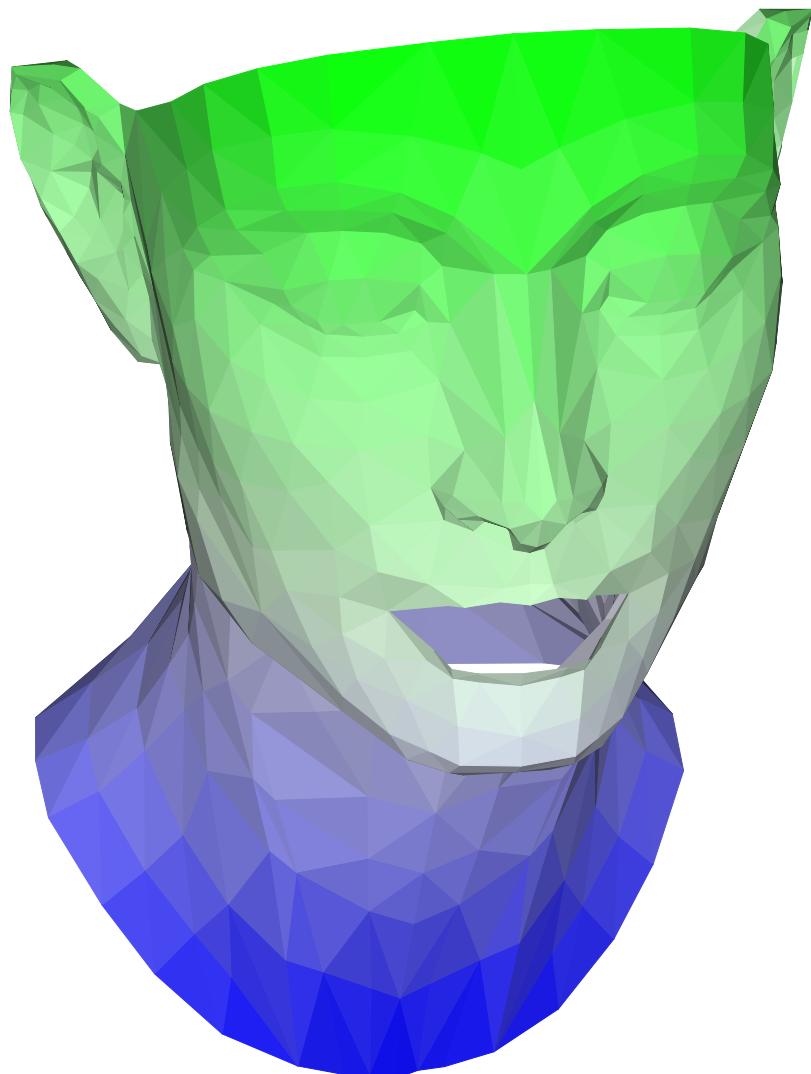
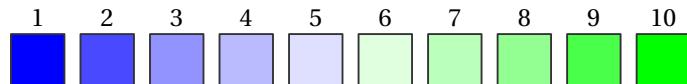
BlueGray

Source: Light Bartlein



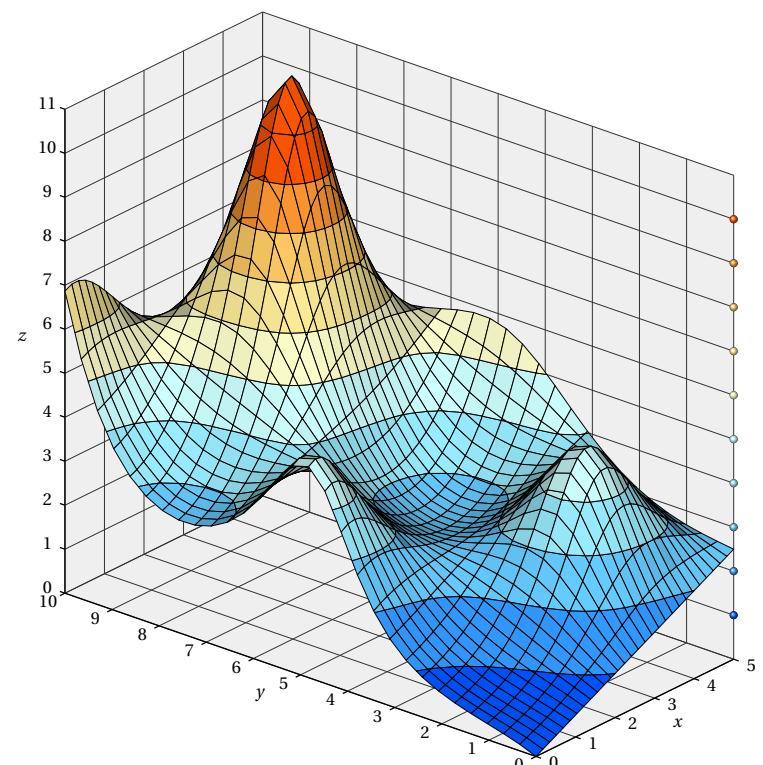
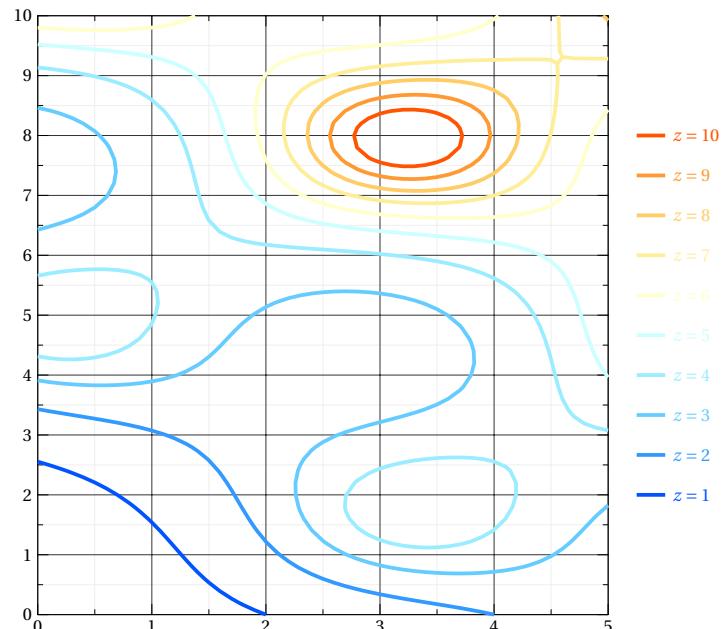
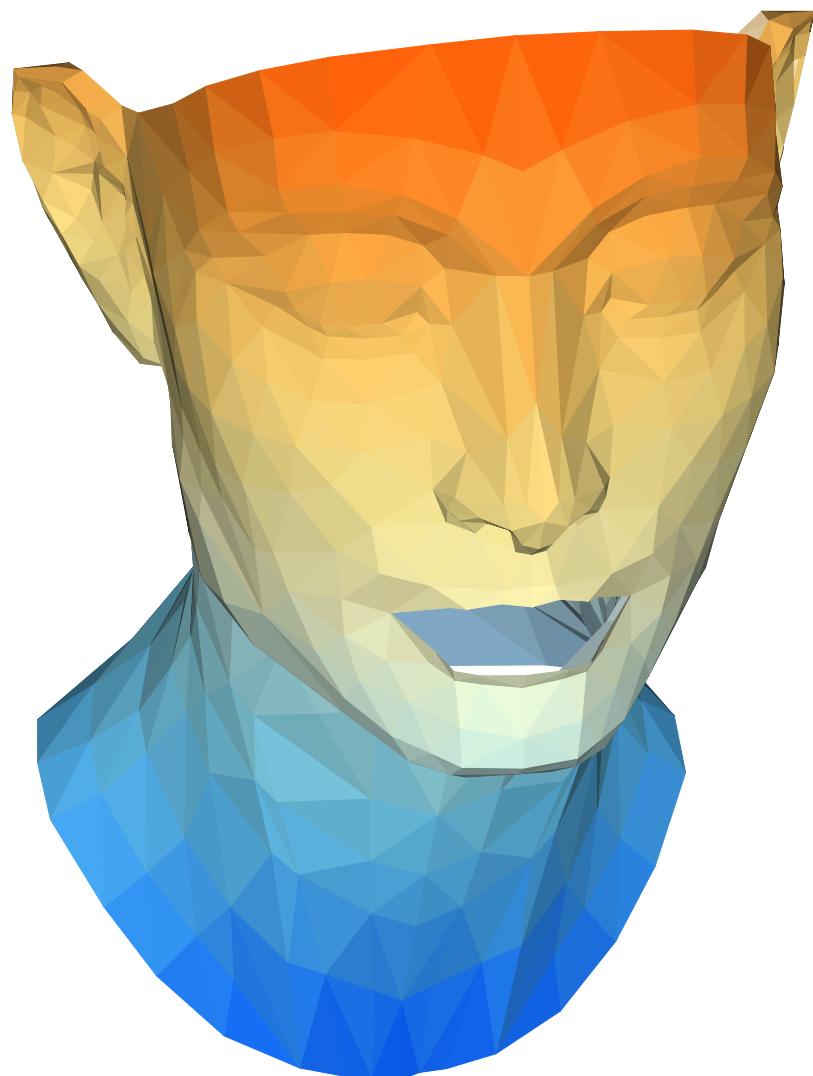
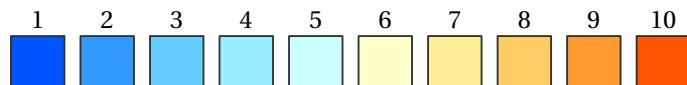
BlueGreen

Source: Light Bartlein



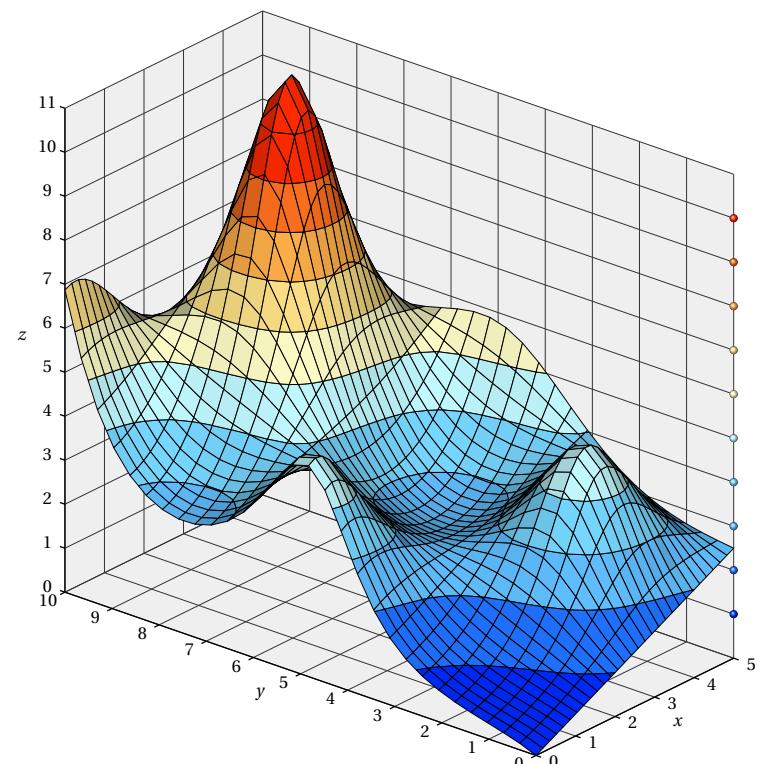
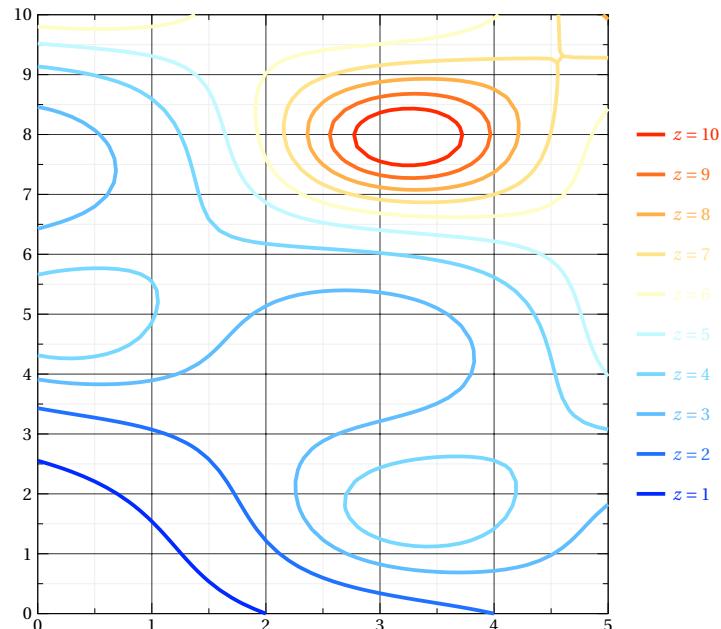
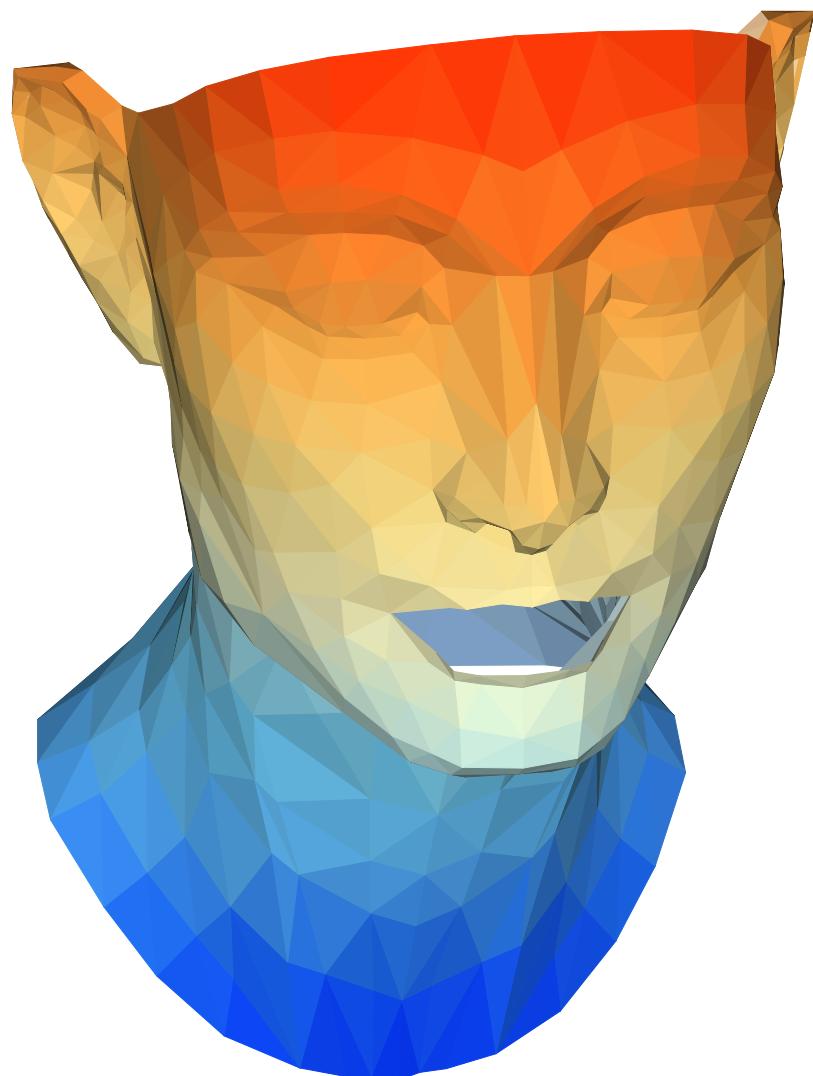
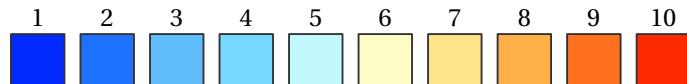
BlueOrange10

Source: Light Bartlein



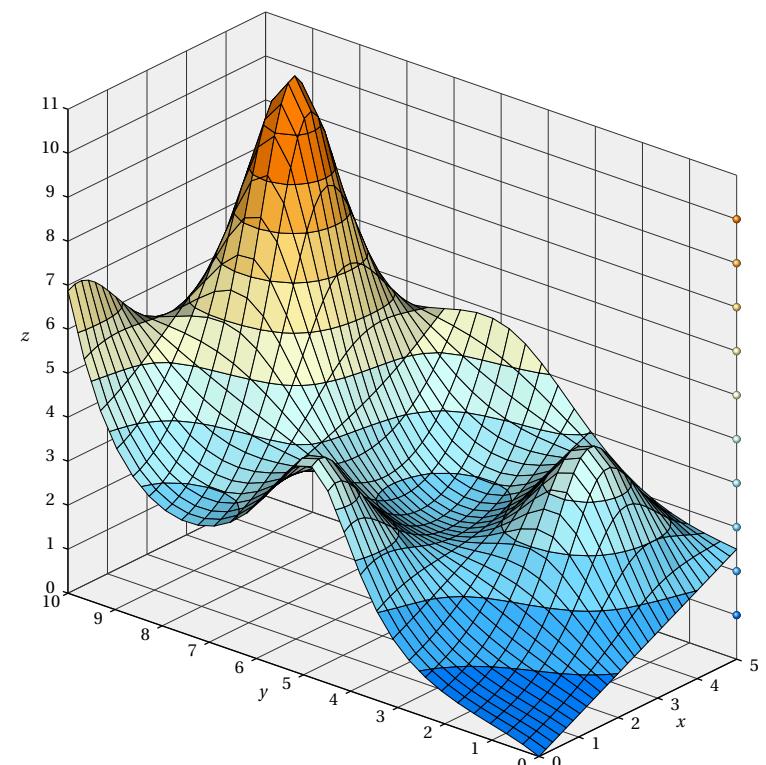
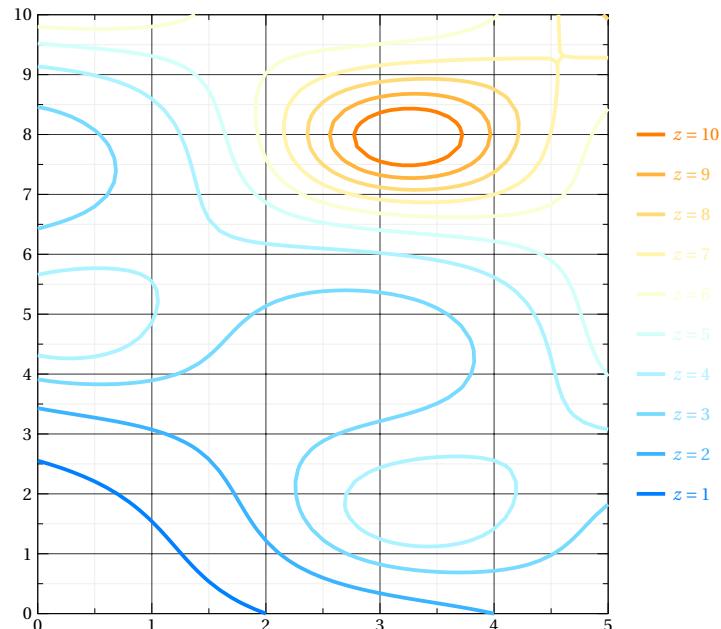
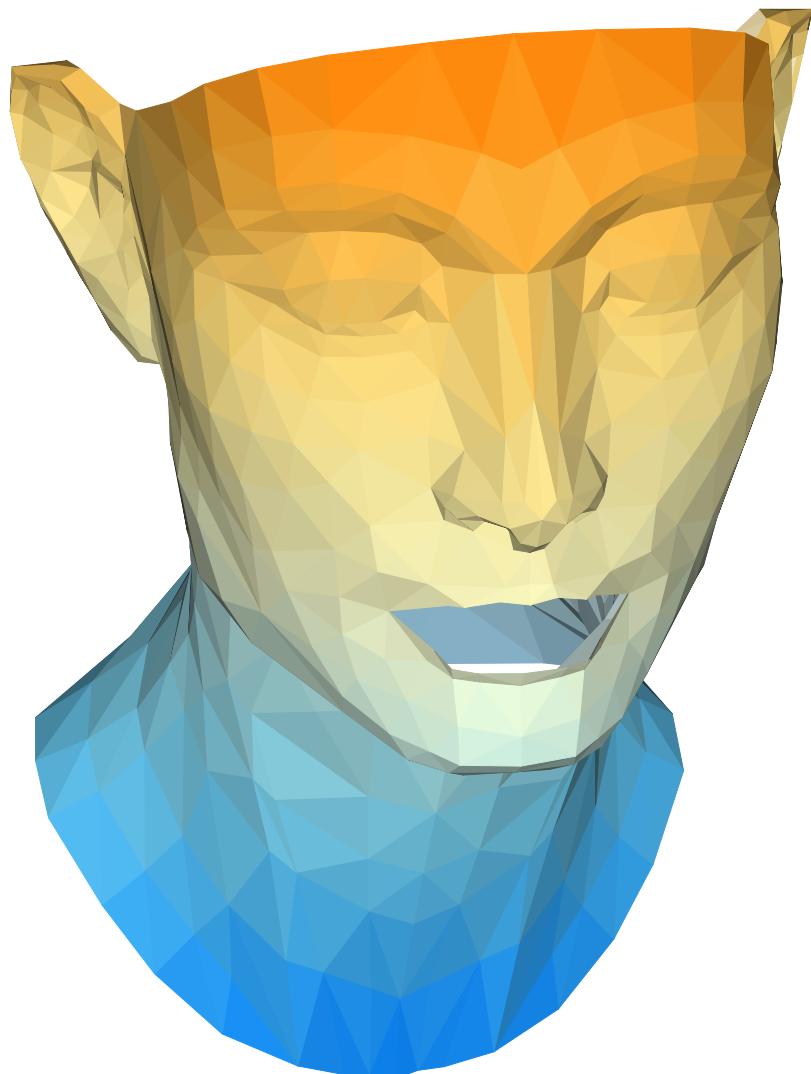
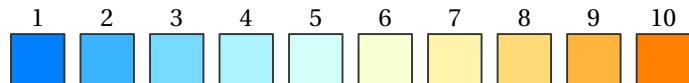
BlueOrange12

Source: Light Bartlein



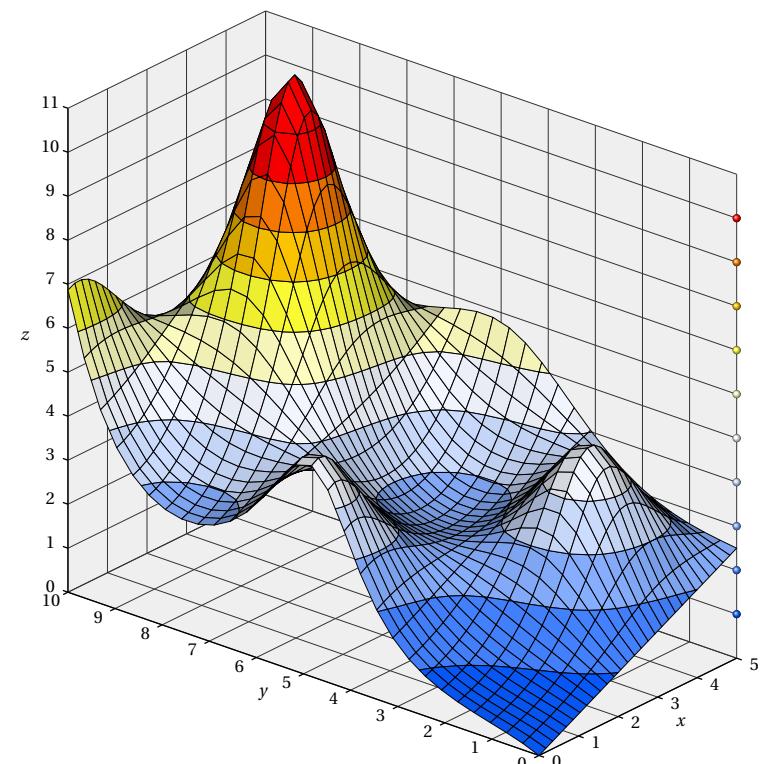
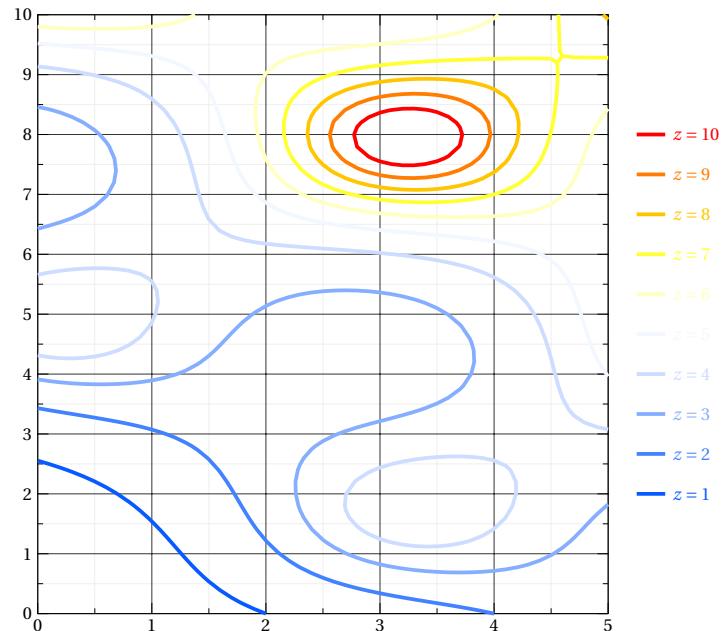
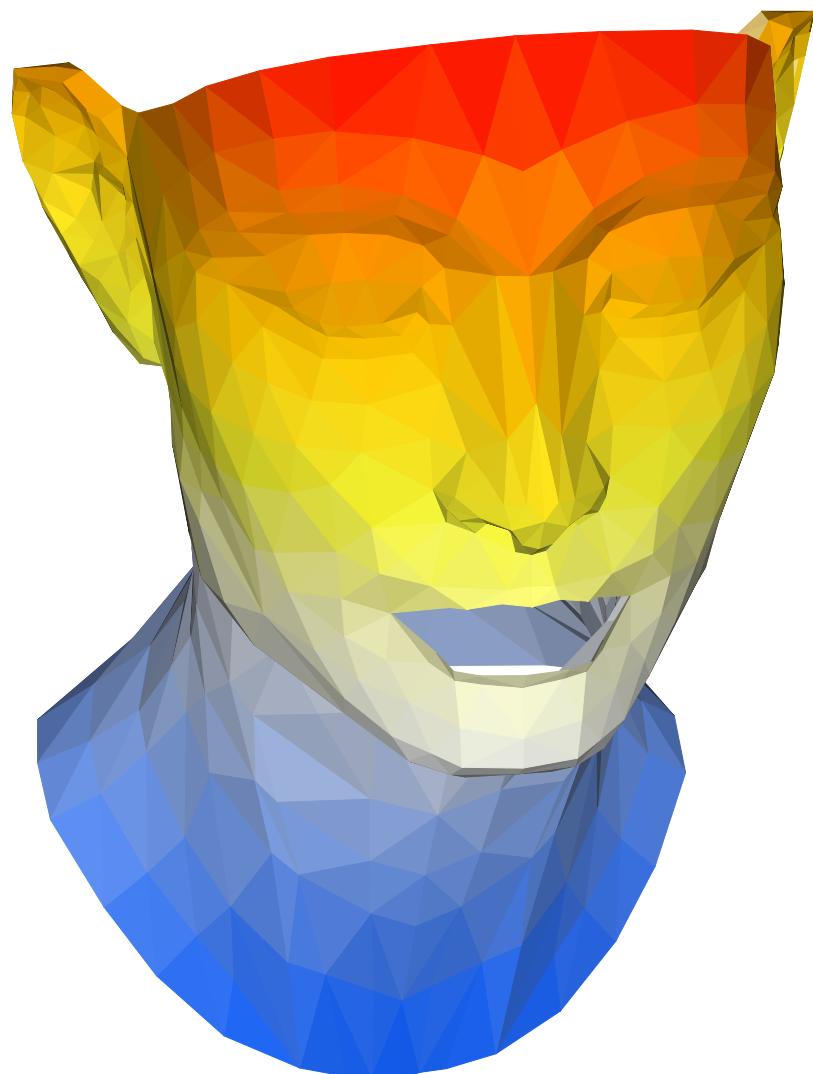
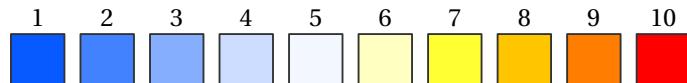
BlueOrange8

Source: Light Bartlein



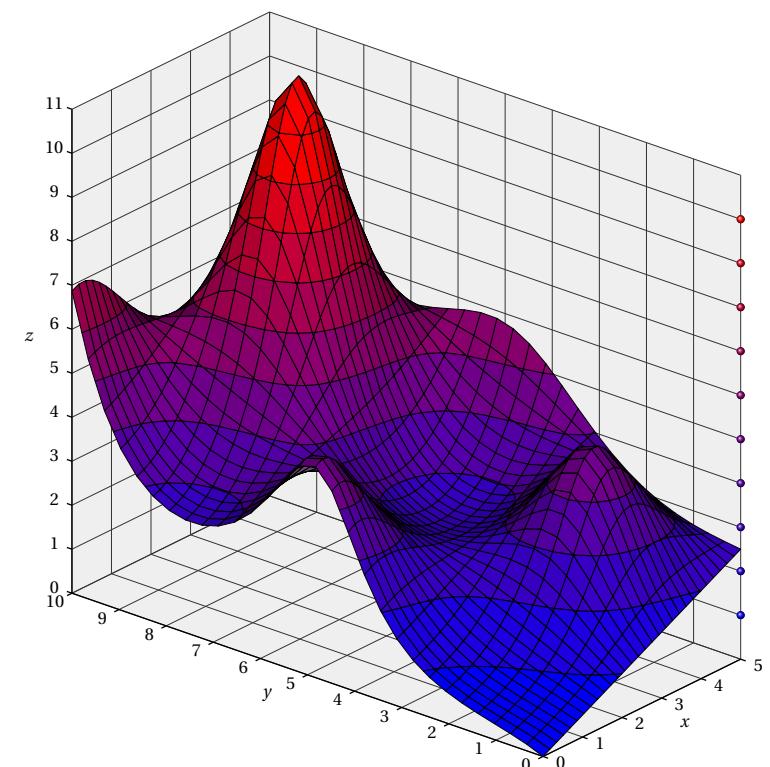
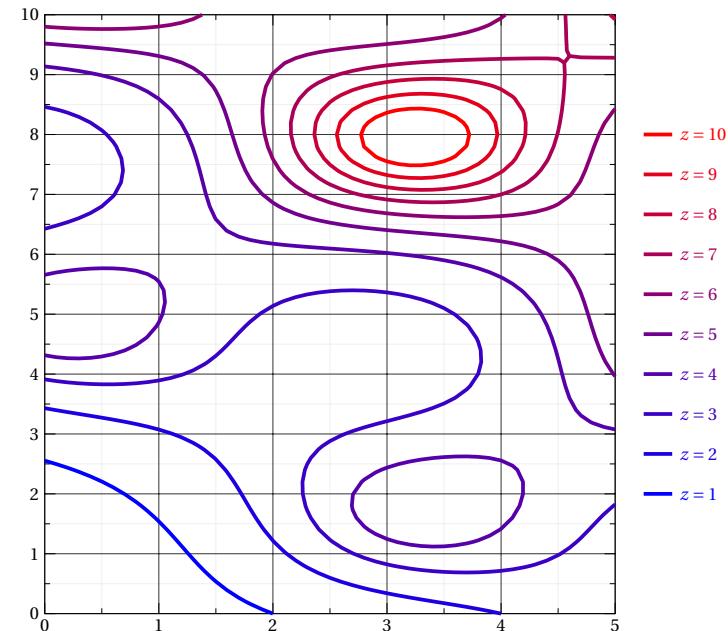
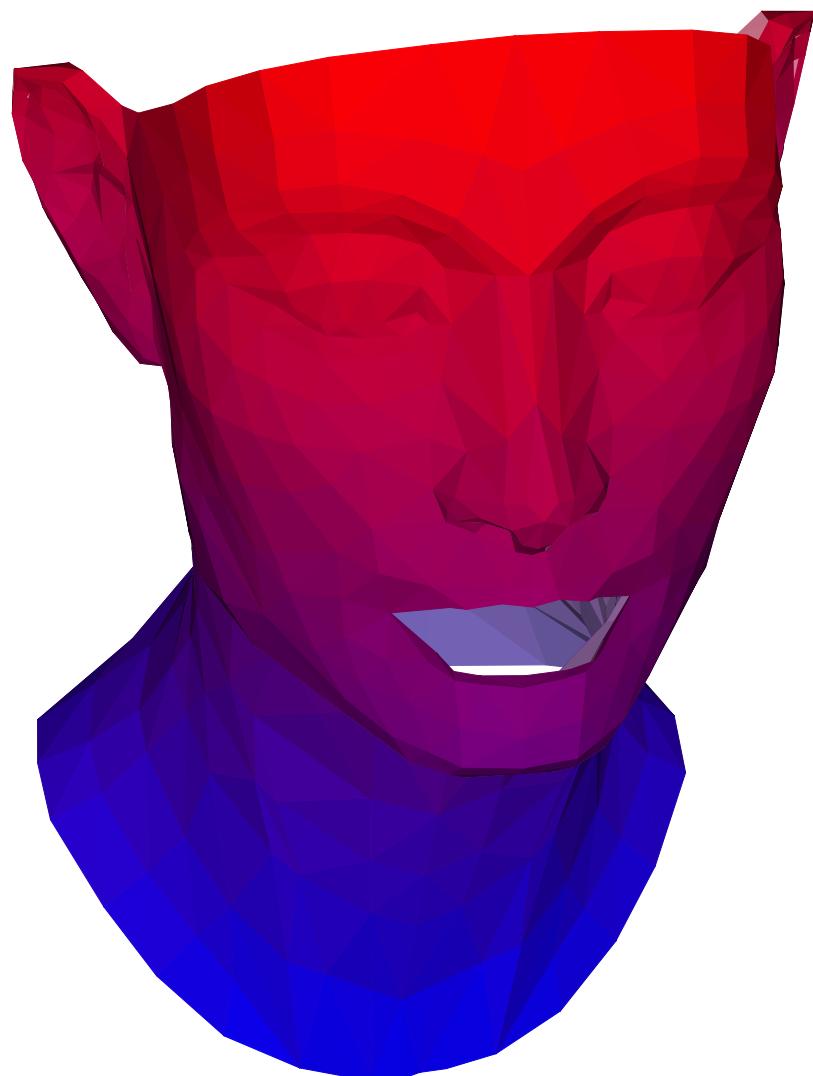
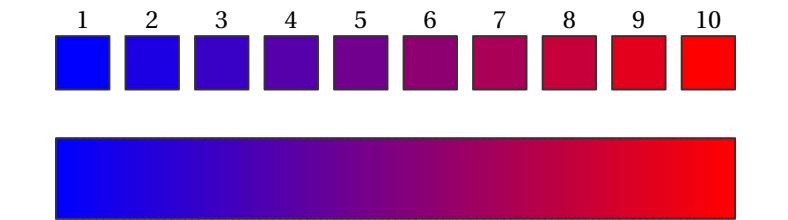
BlueOrangeRed

Source: Light Bartlein



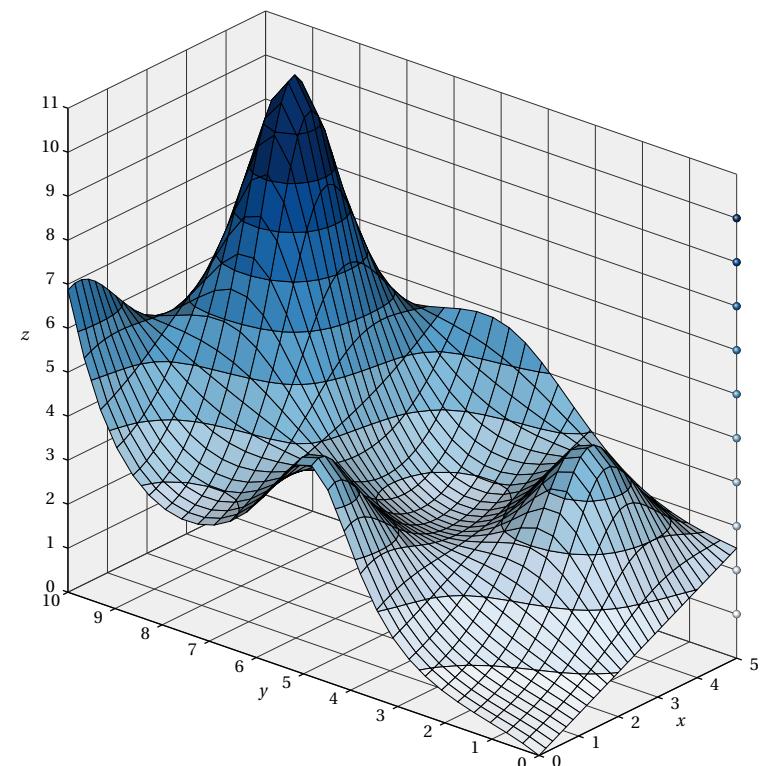
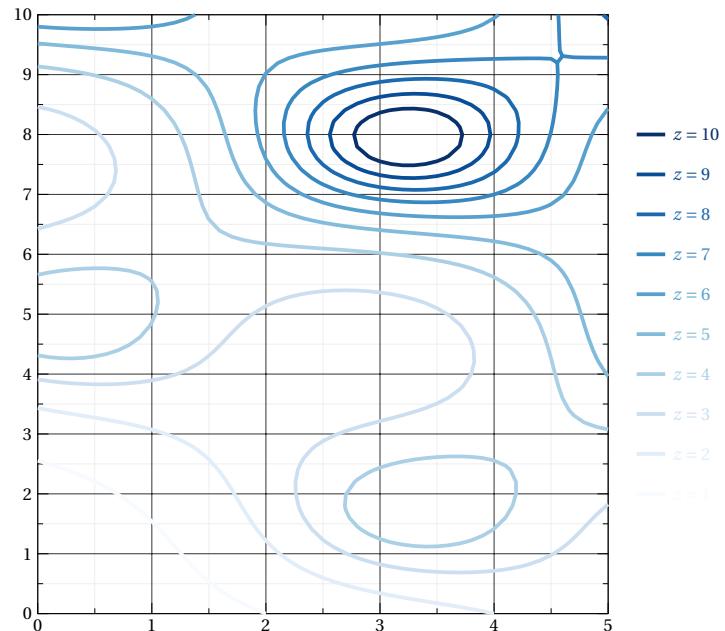
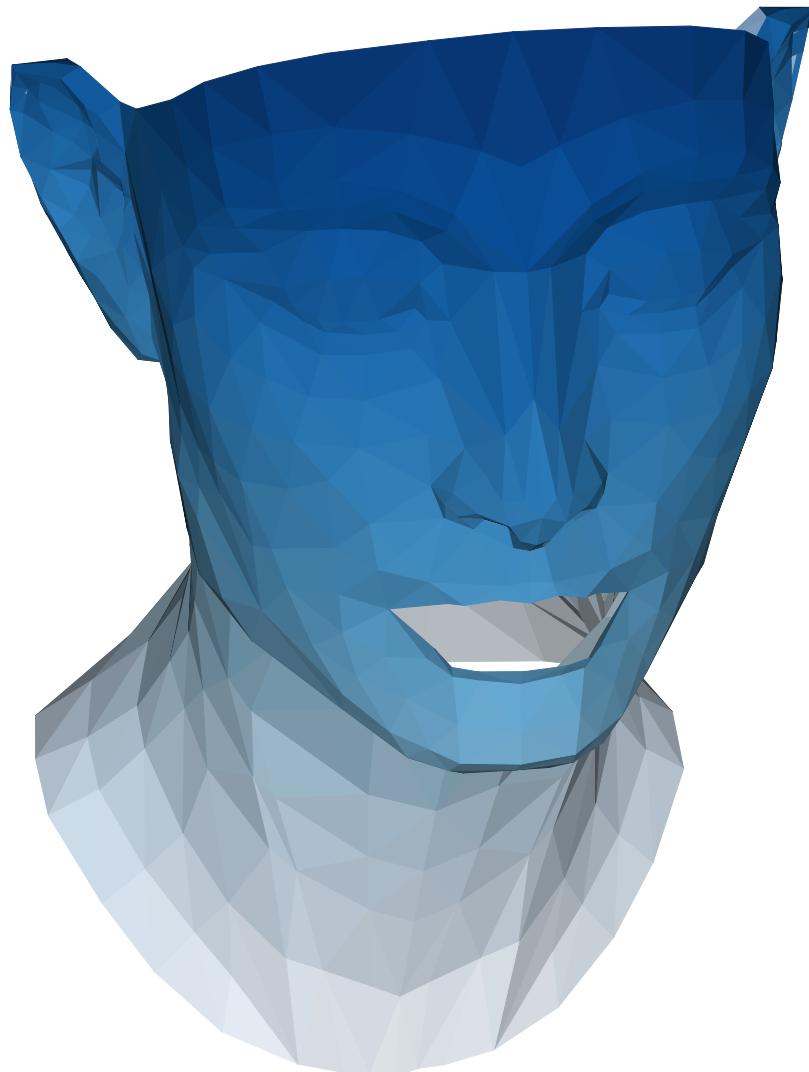
Bluered

Source: Plotly



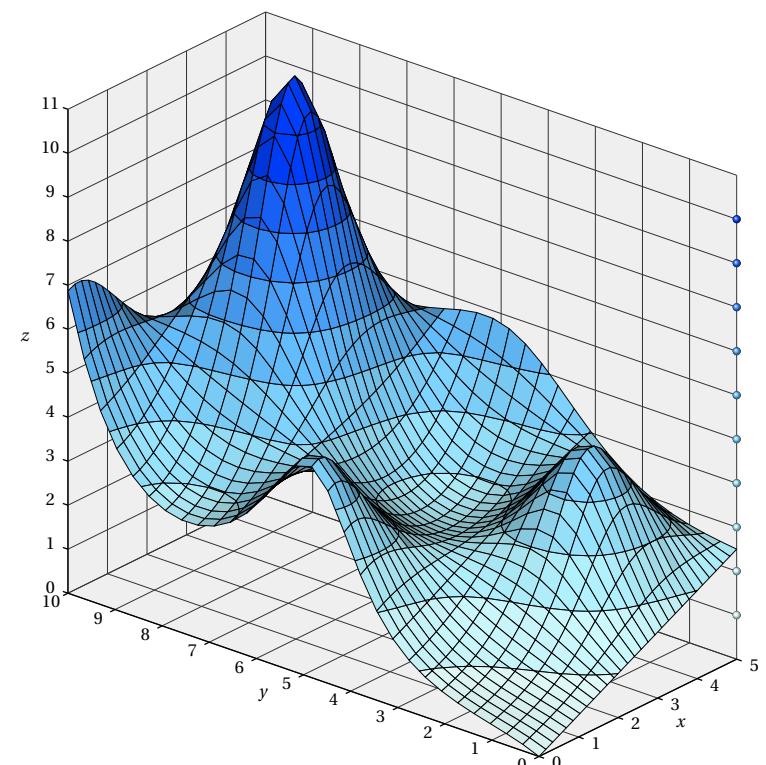
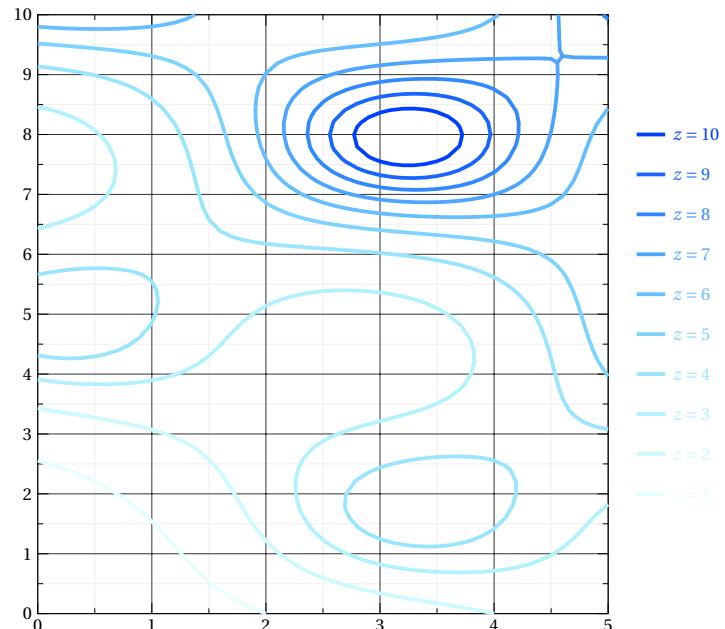
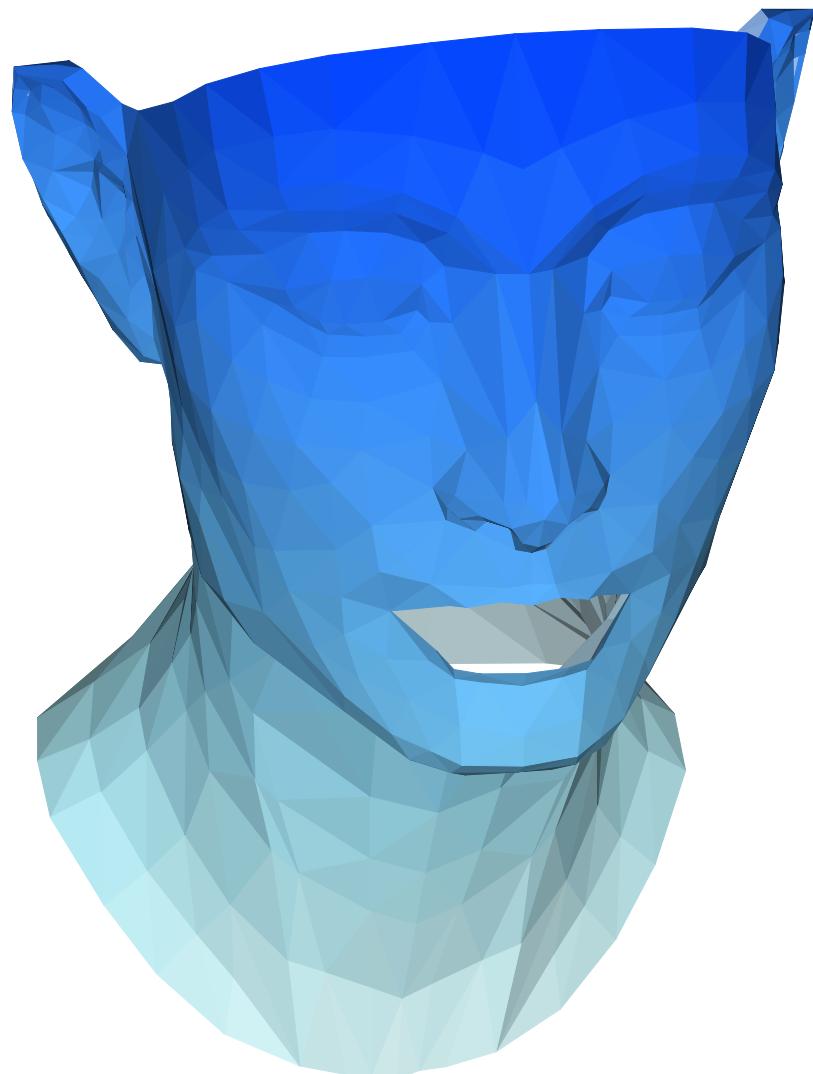
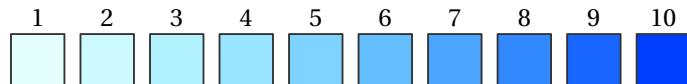
Blues

Source: Colorbrewer



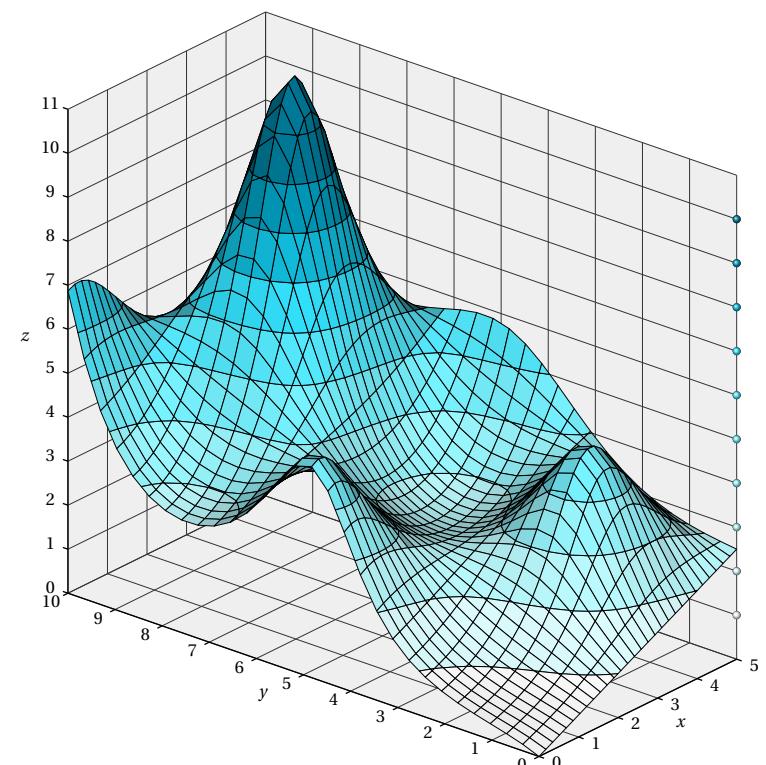
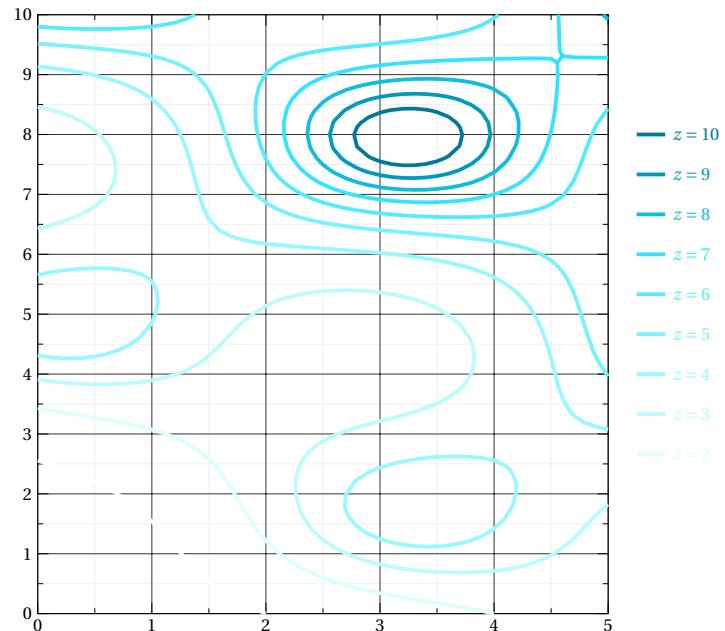
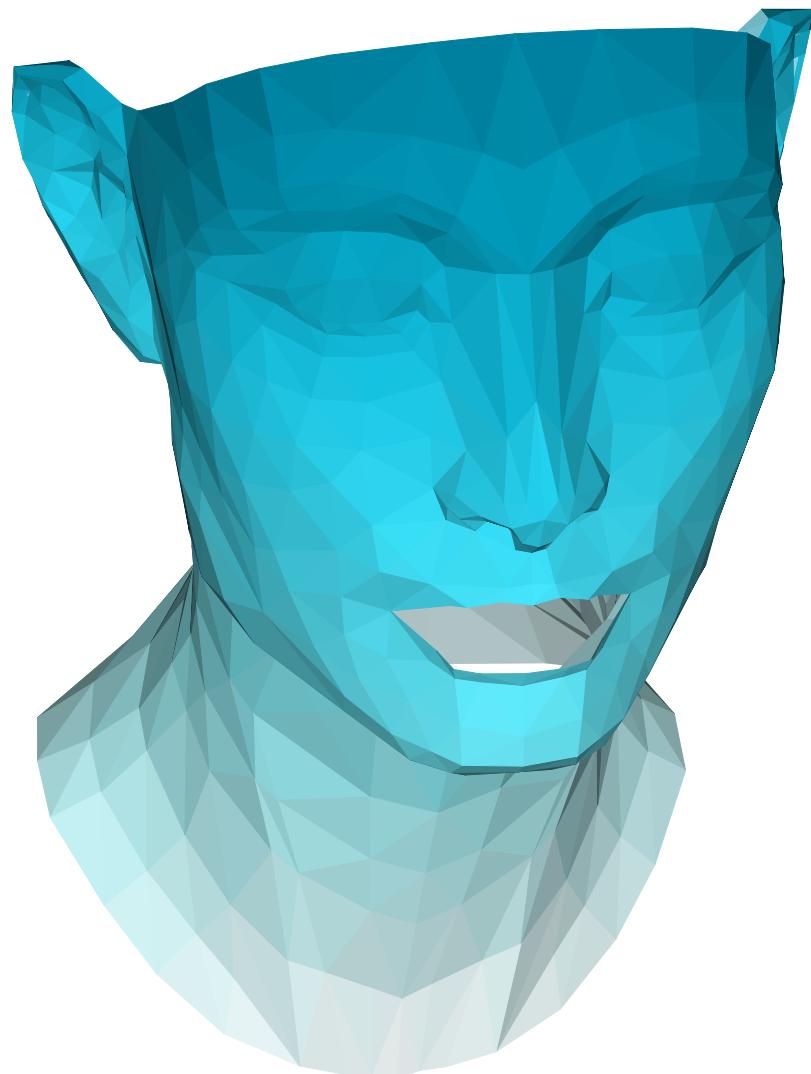
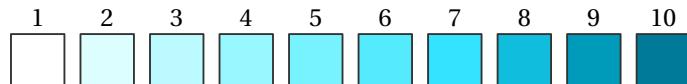
Blues10

Source: Light Bartlein



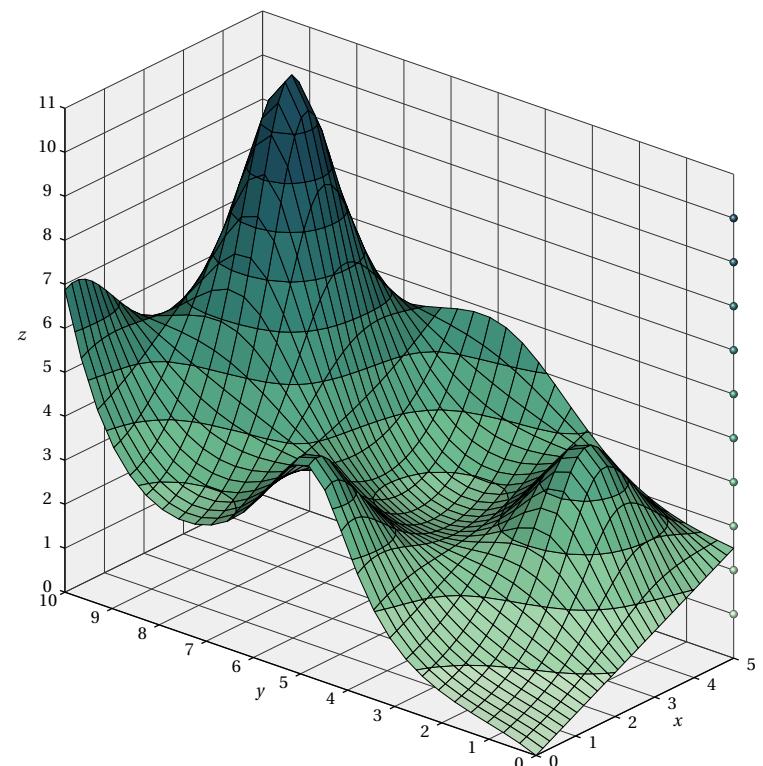
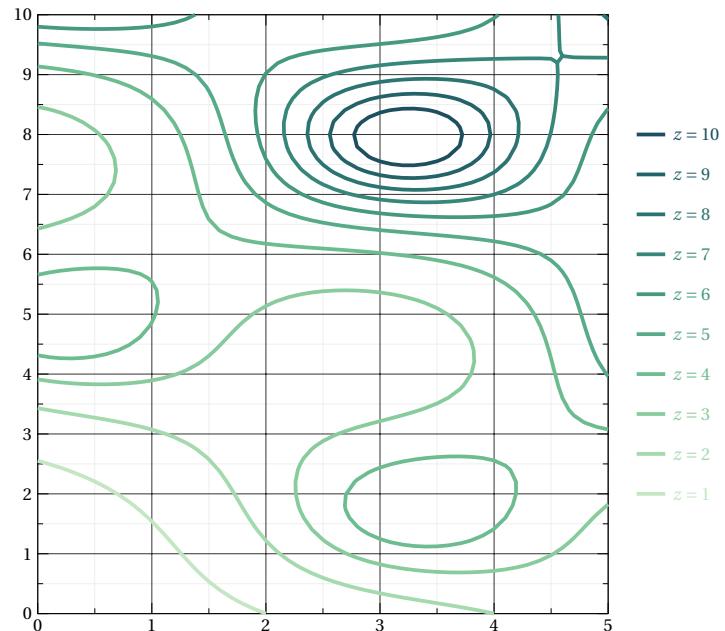
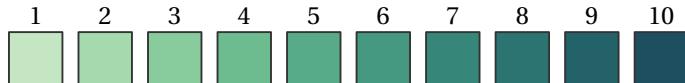
Blues7

Source: Light Bartlein



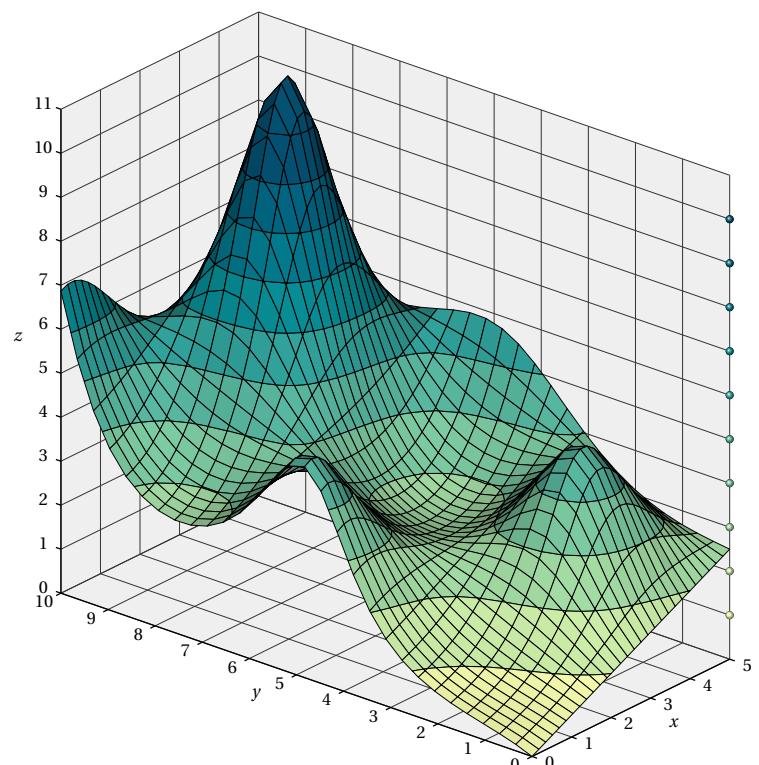
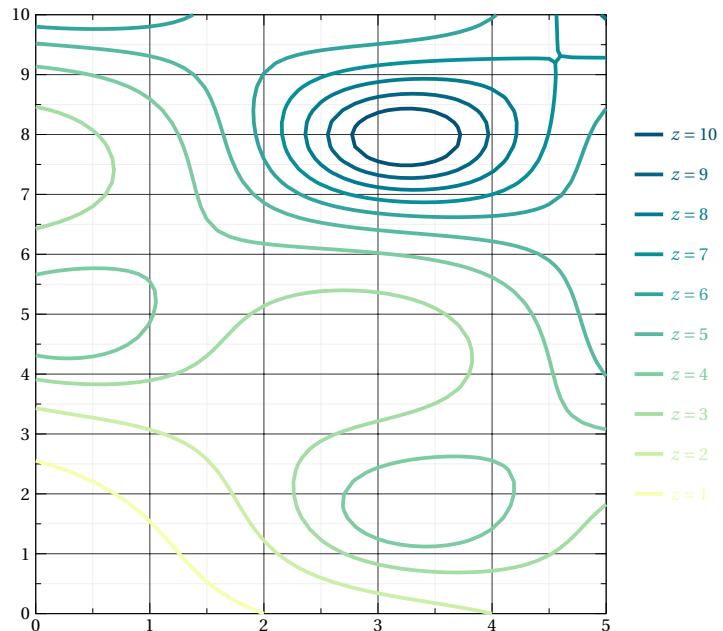
BluGrn

Source: CartoColors



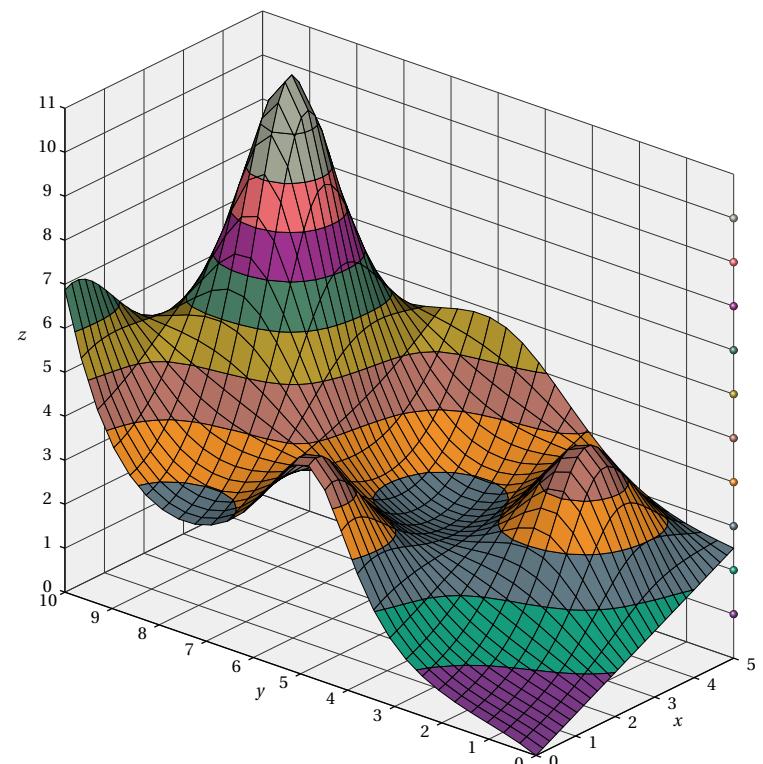
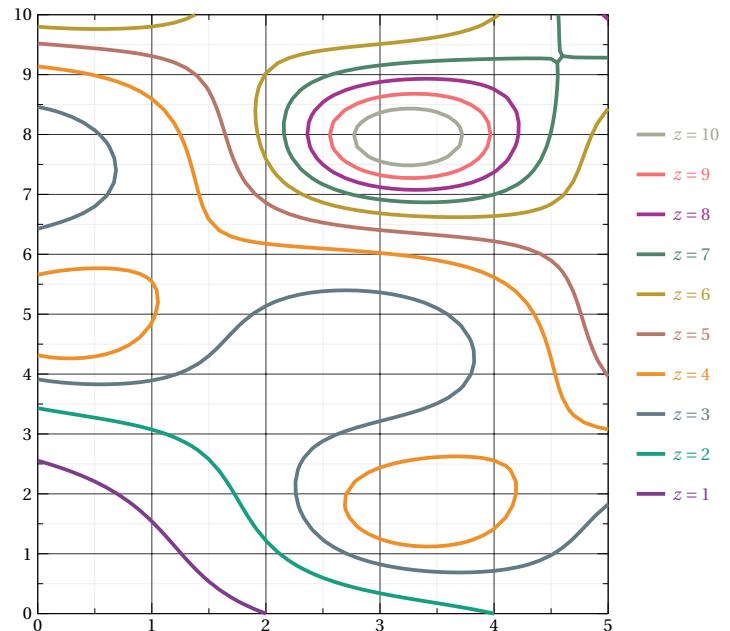
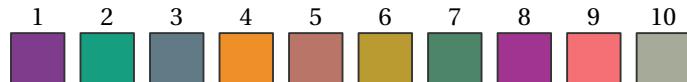
BluYl

Source: CartoColors



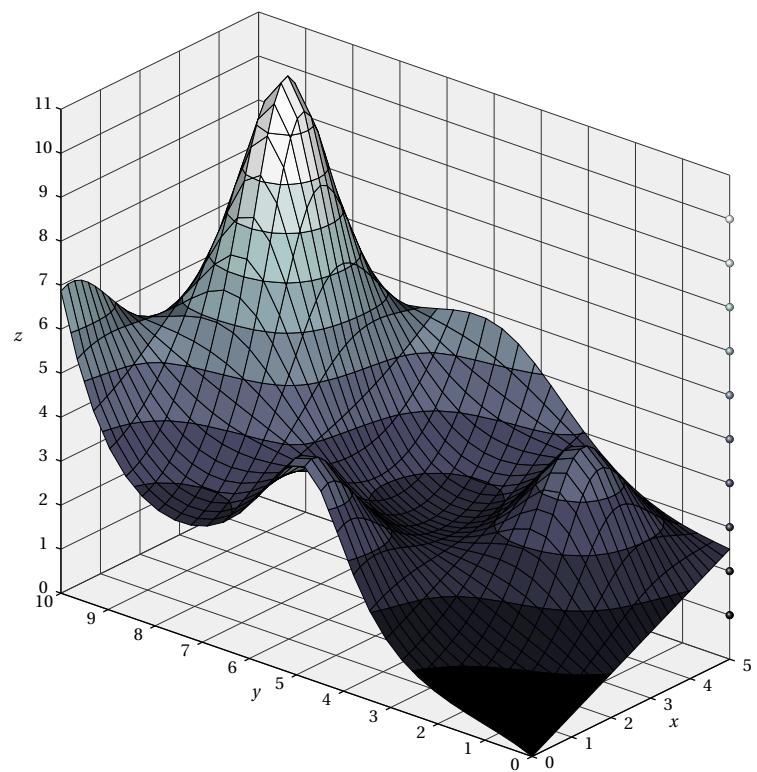
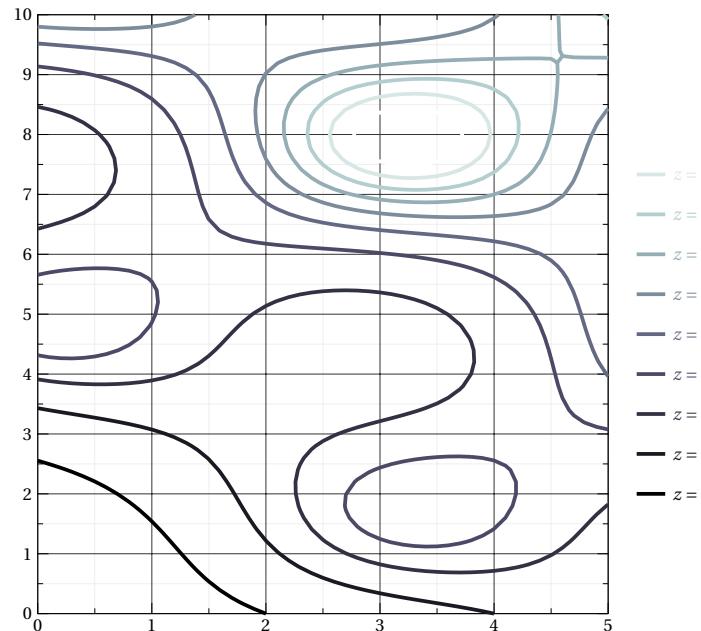
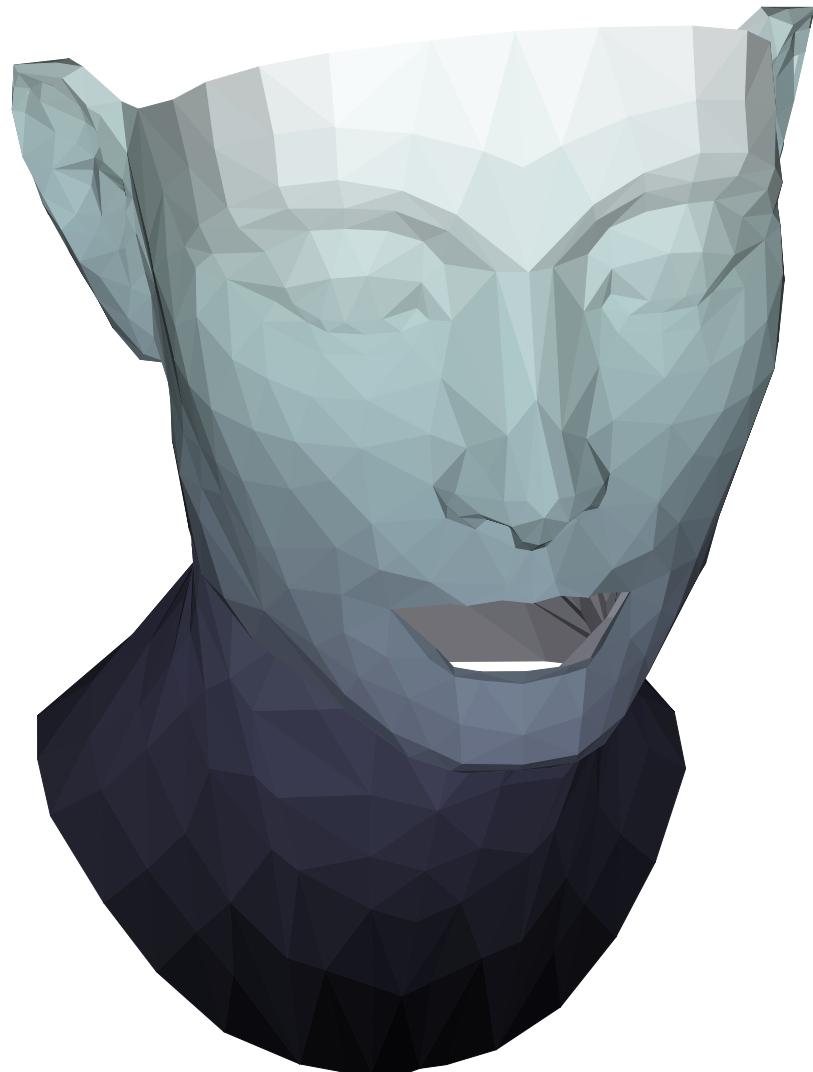
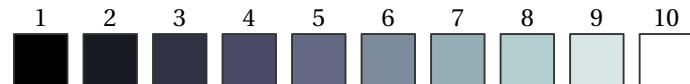
Bold

Source: CartoColors



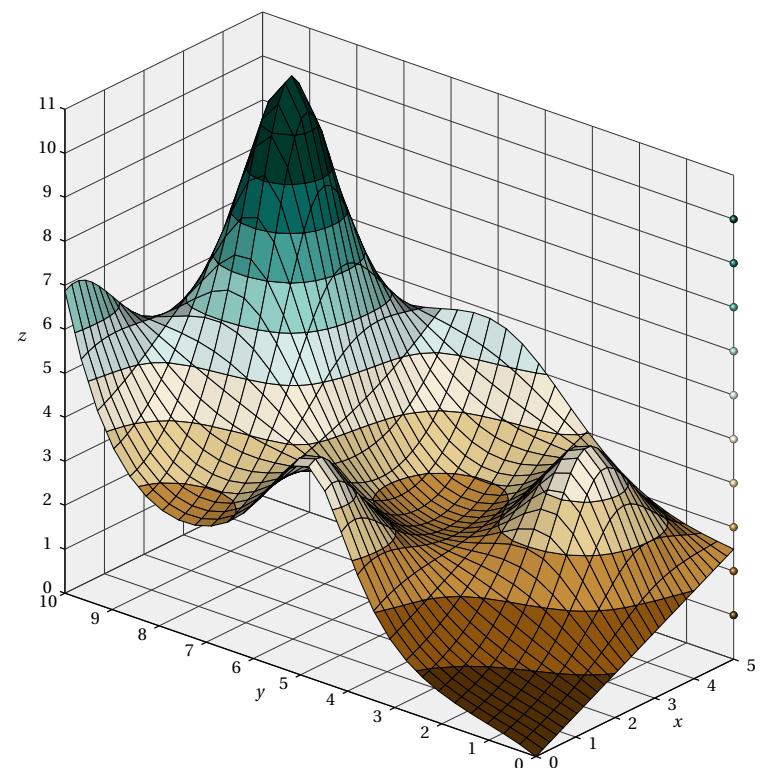
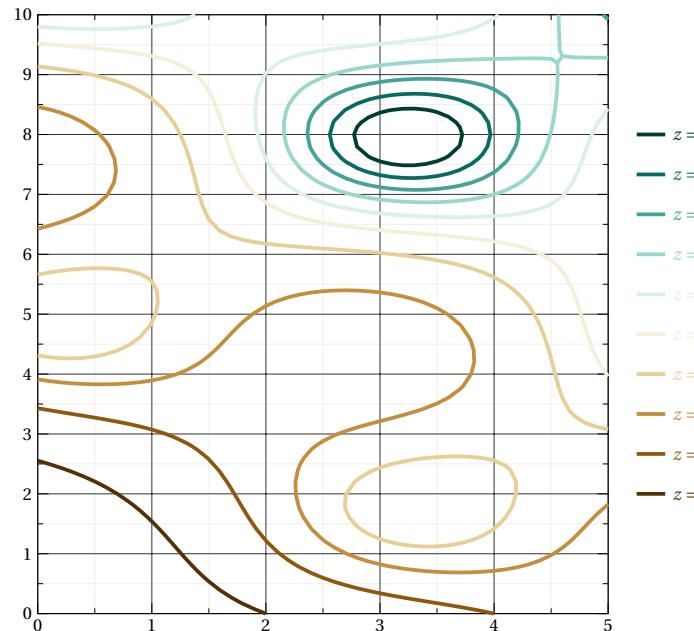
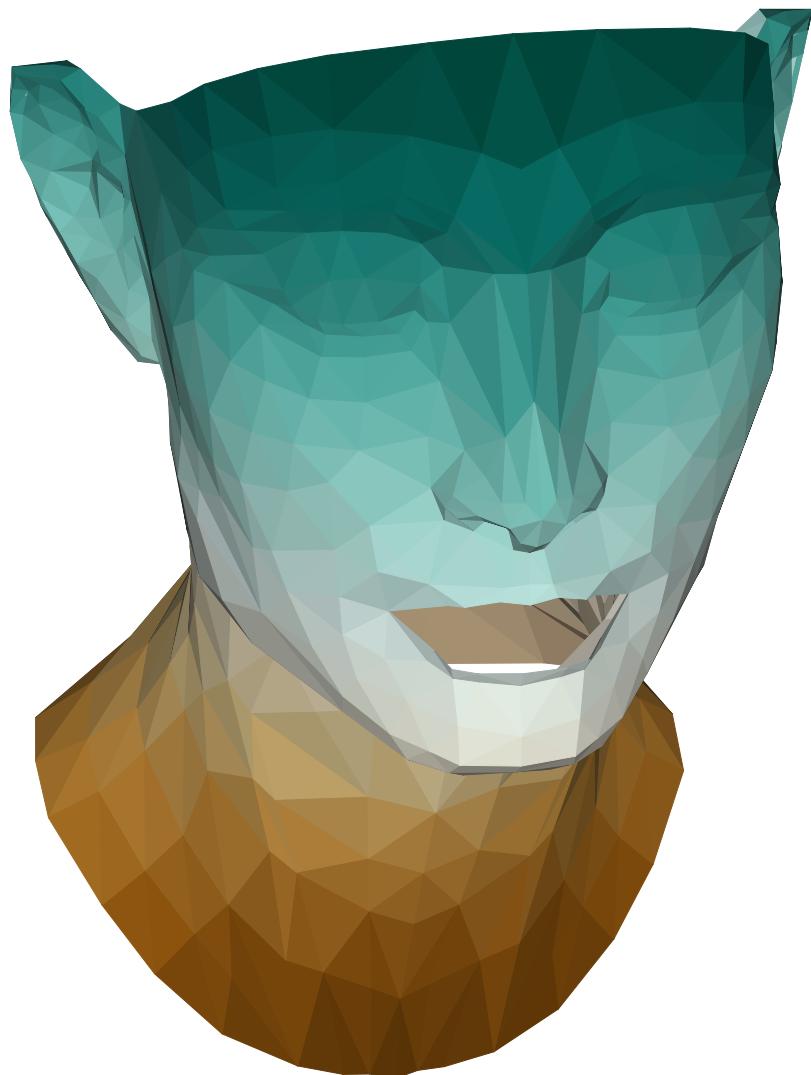
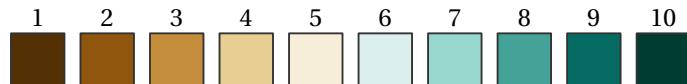
Bone

Source: Matplotlib



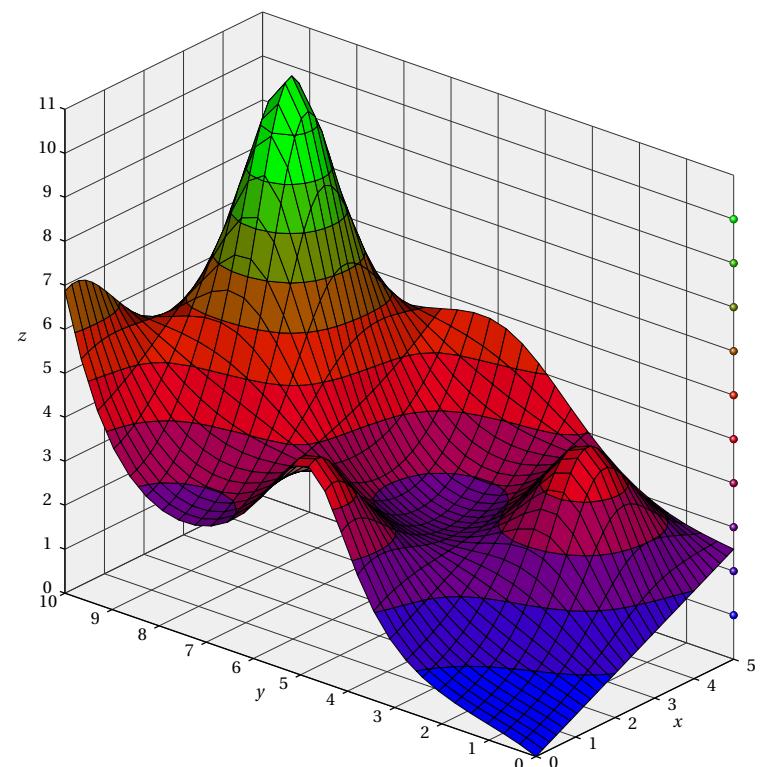
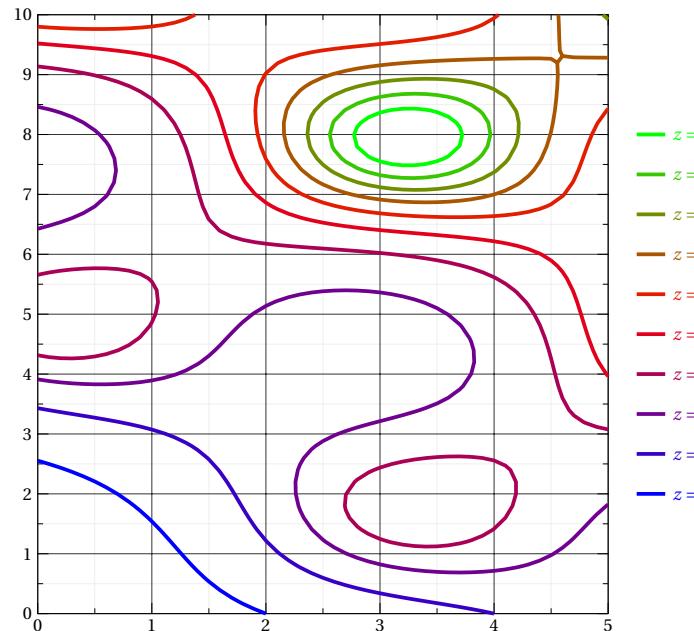
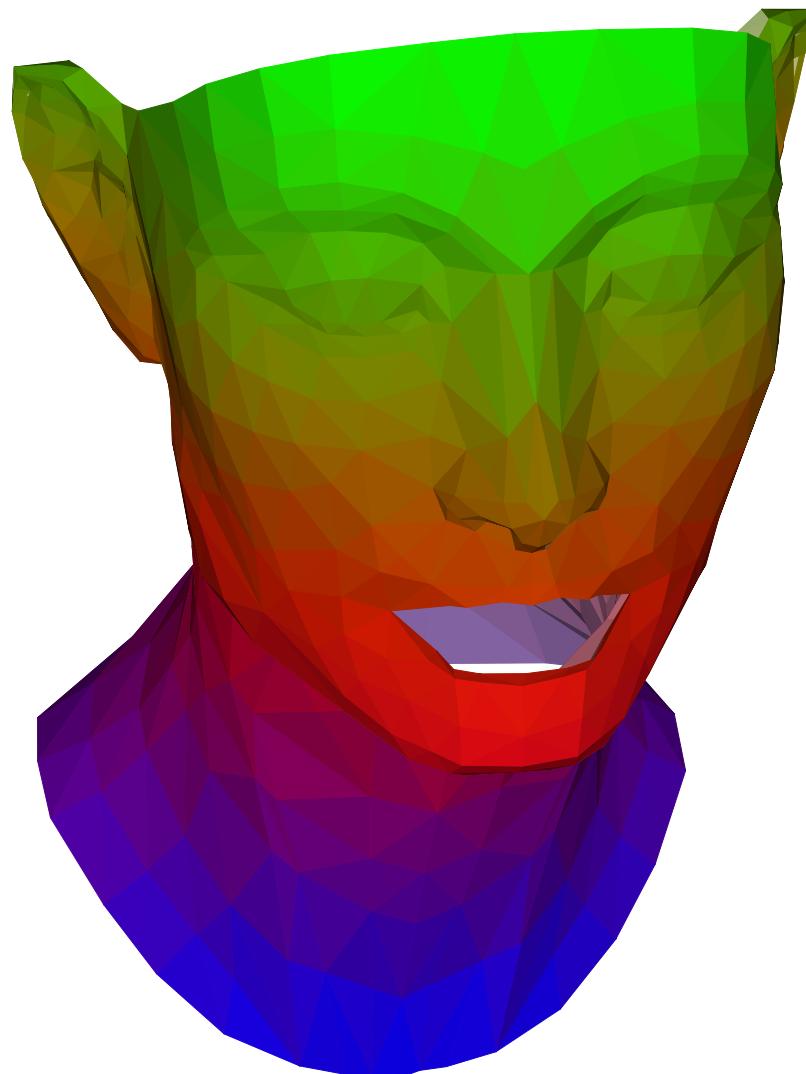
BrBG

Source: Colorbrewer



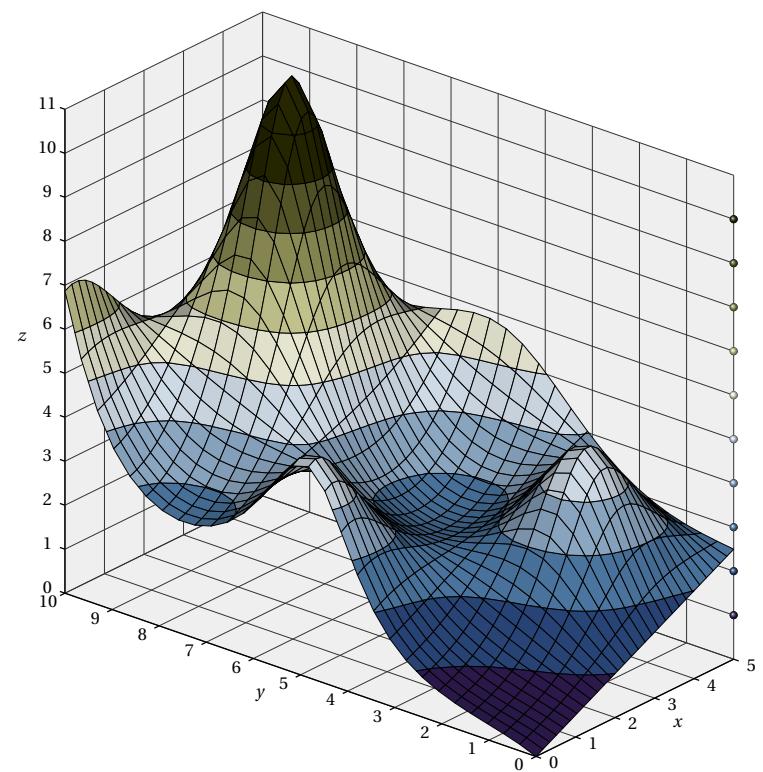
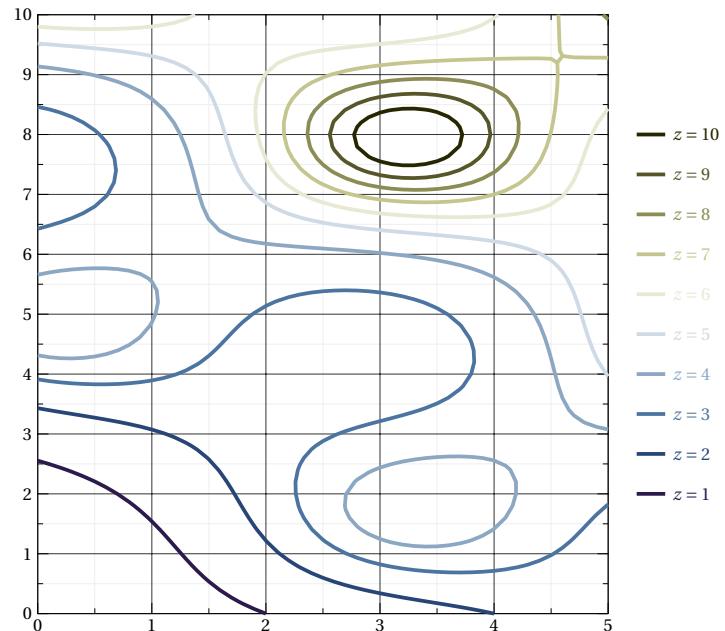
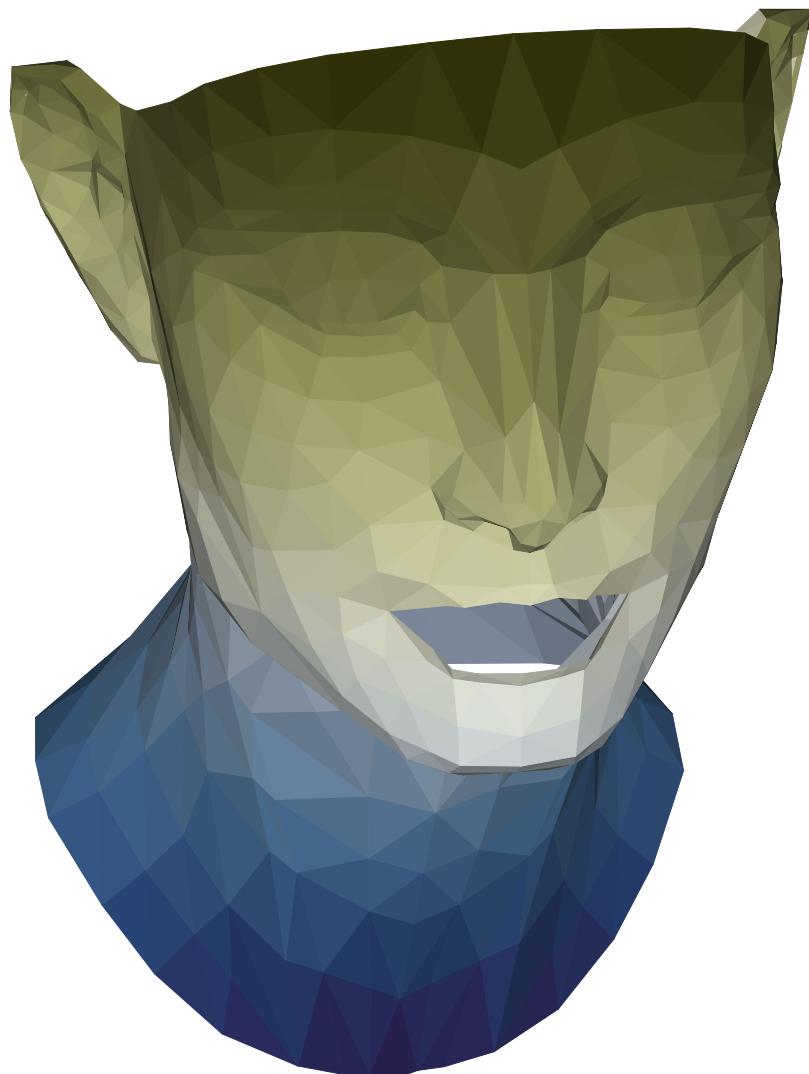
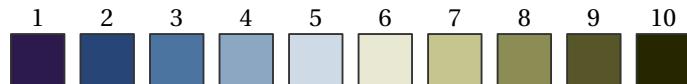
Brg

Source: Matplotlib



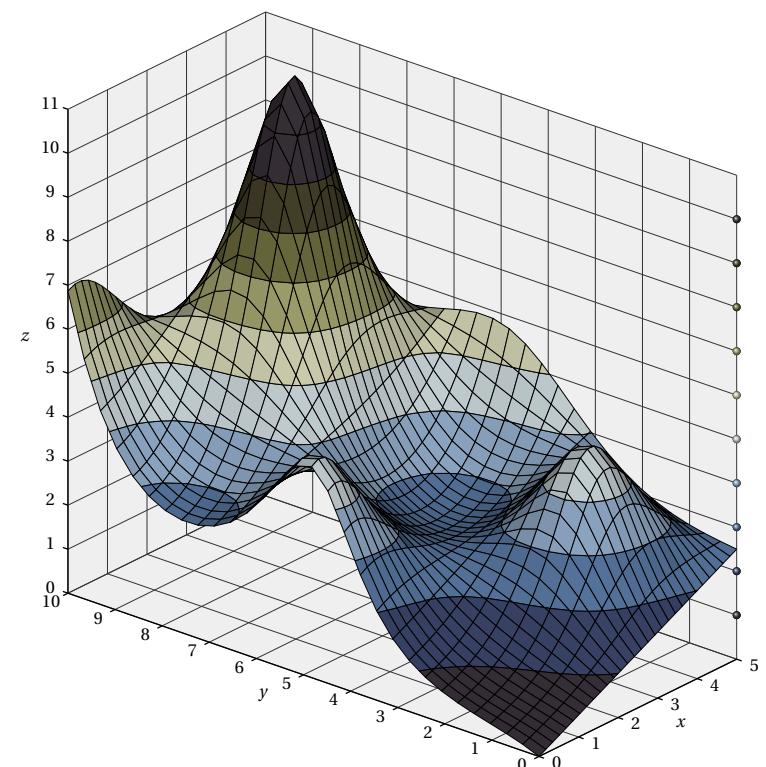
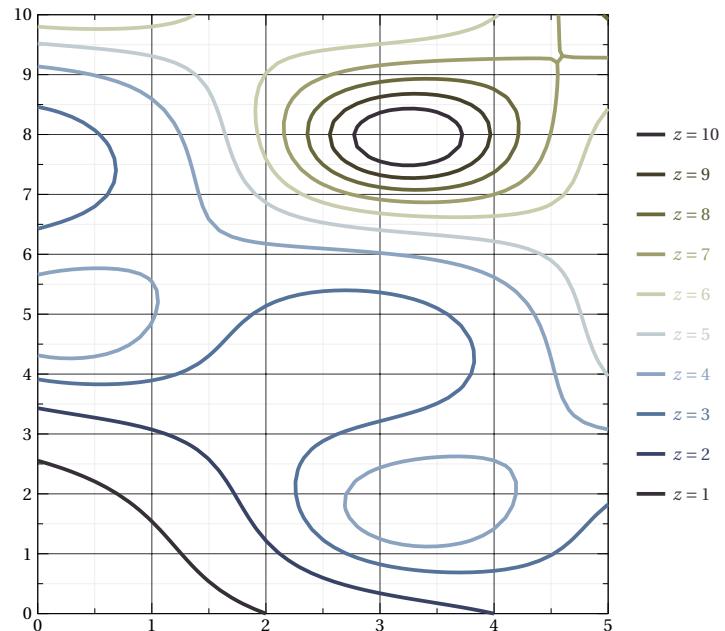
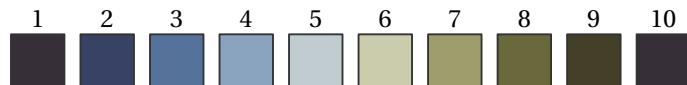
Broc

Source: Scientific Colour Maps



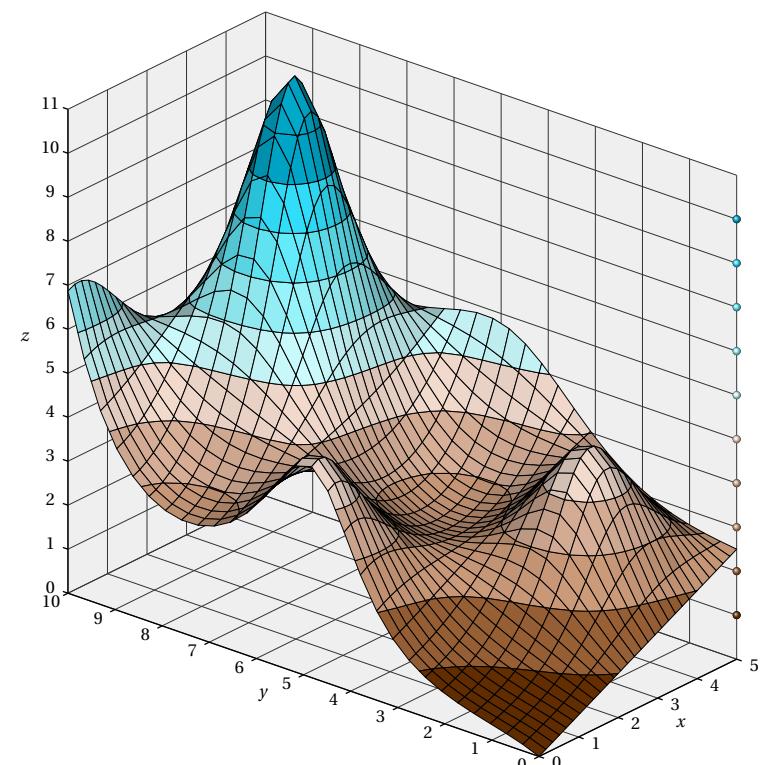
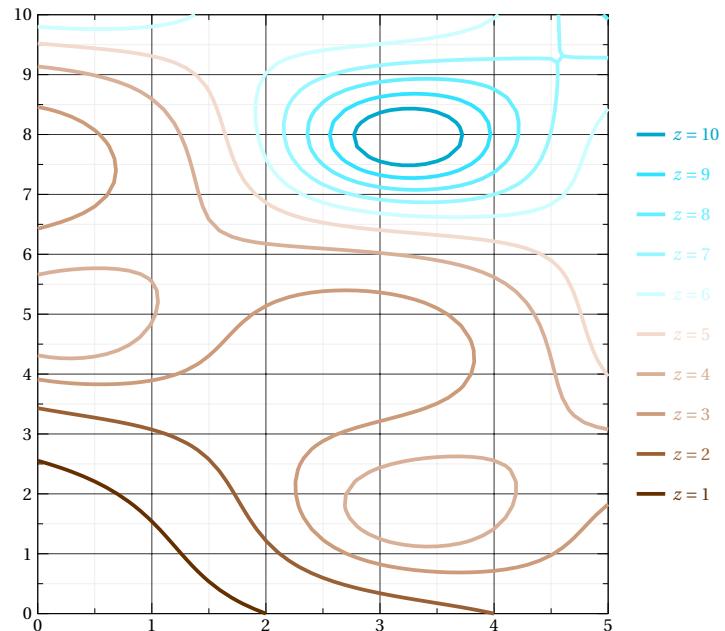
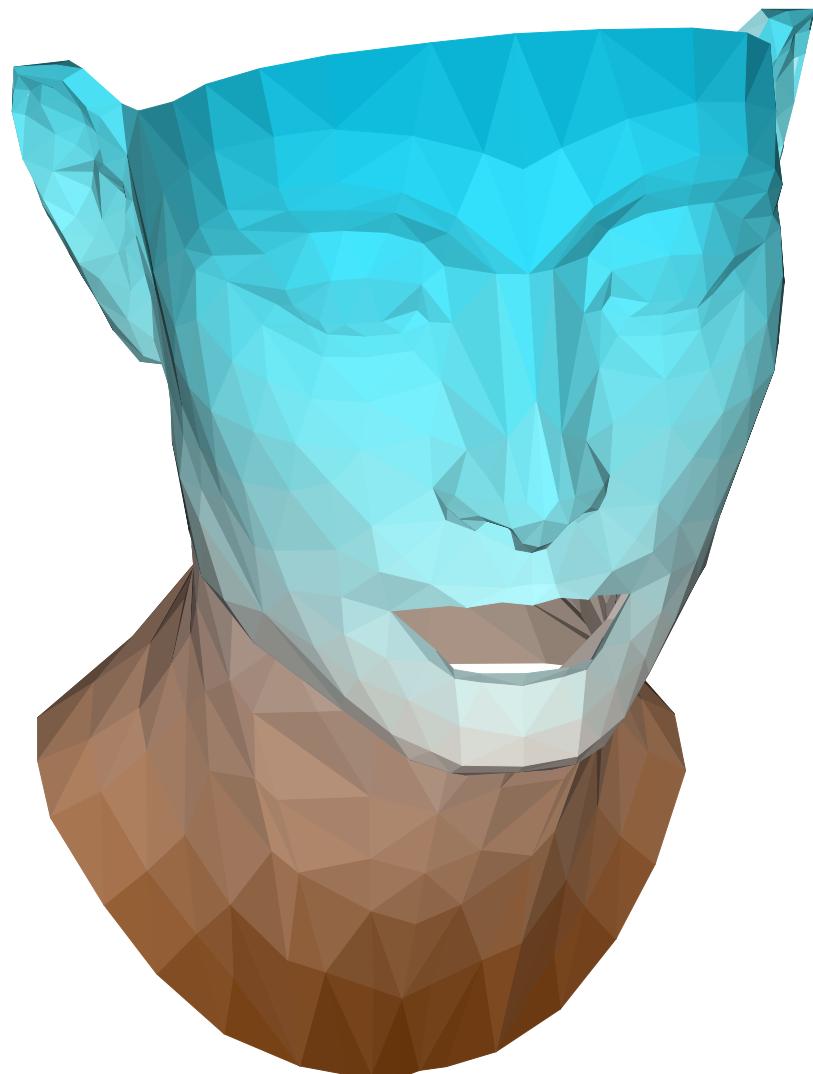
BrocO

Source: Scientific Colour Maps



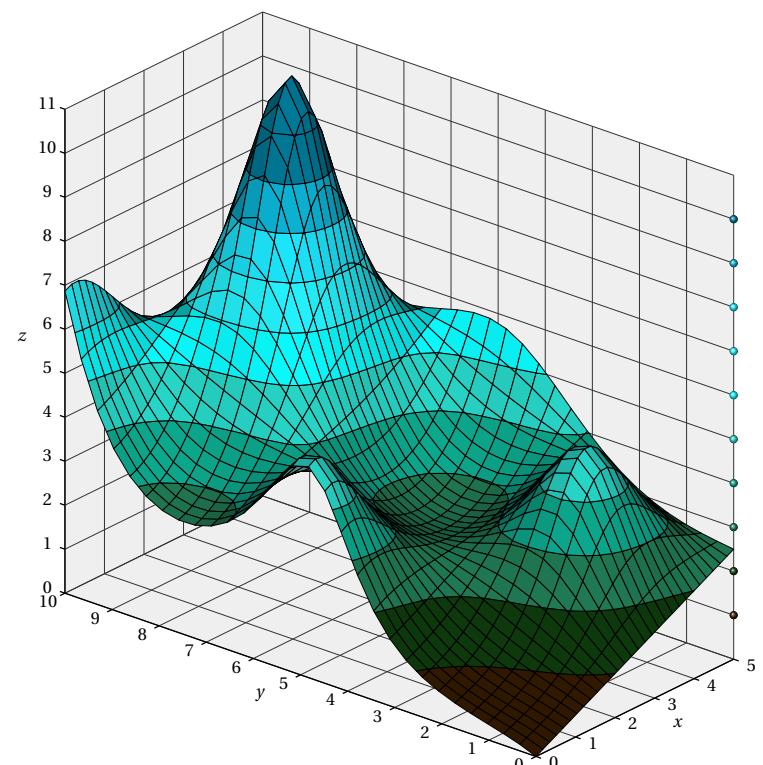
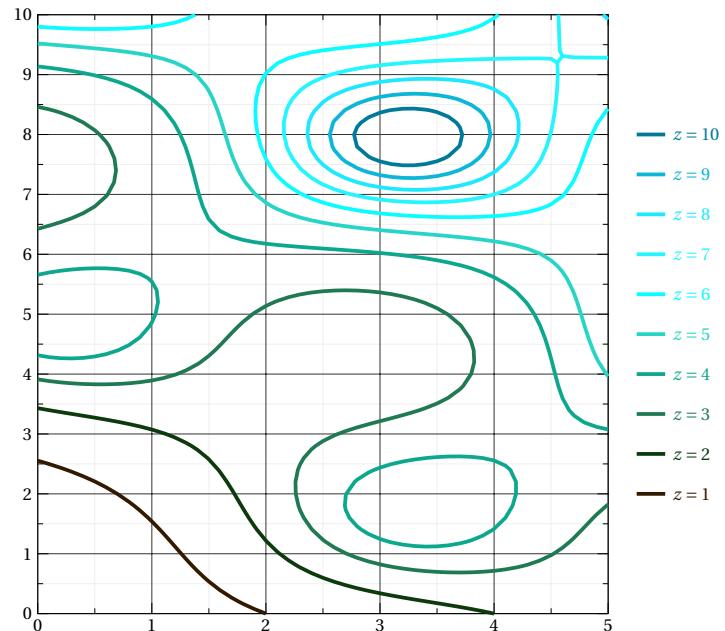
BrownBlue10

Source: Light Bartlein



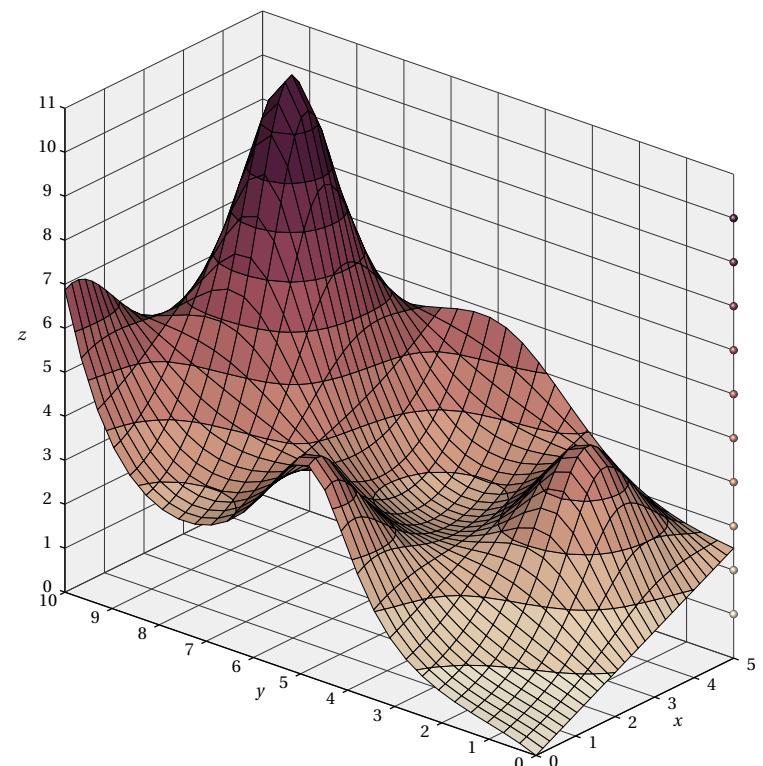
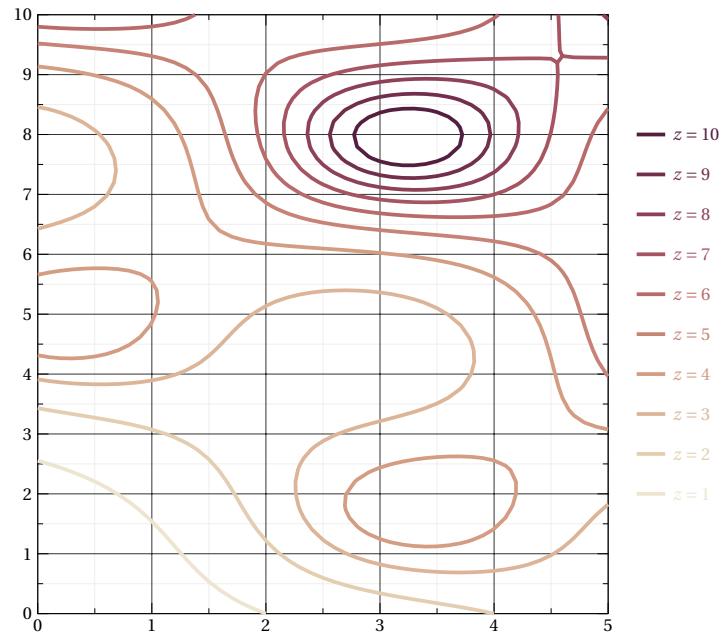
BrownBlue12

Source: Light Bartlein



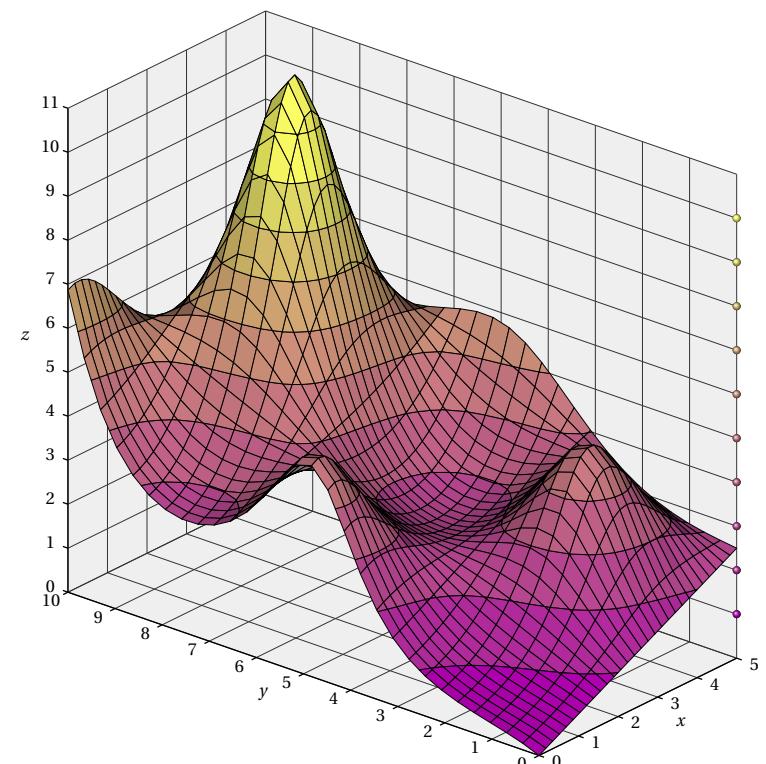
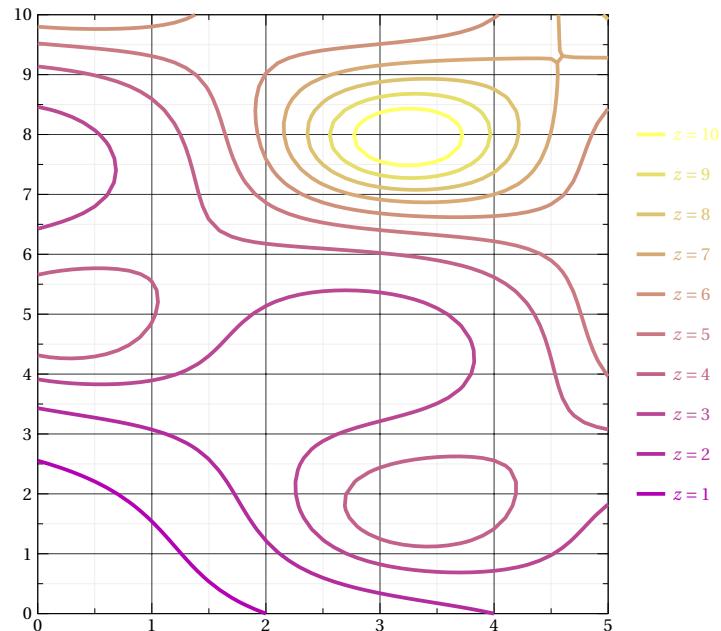
BrwnYl

Source: CartoColors



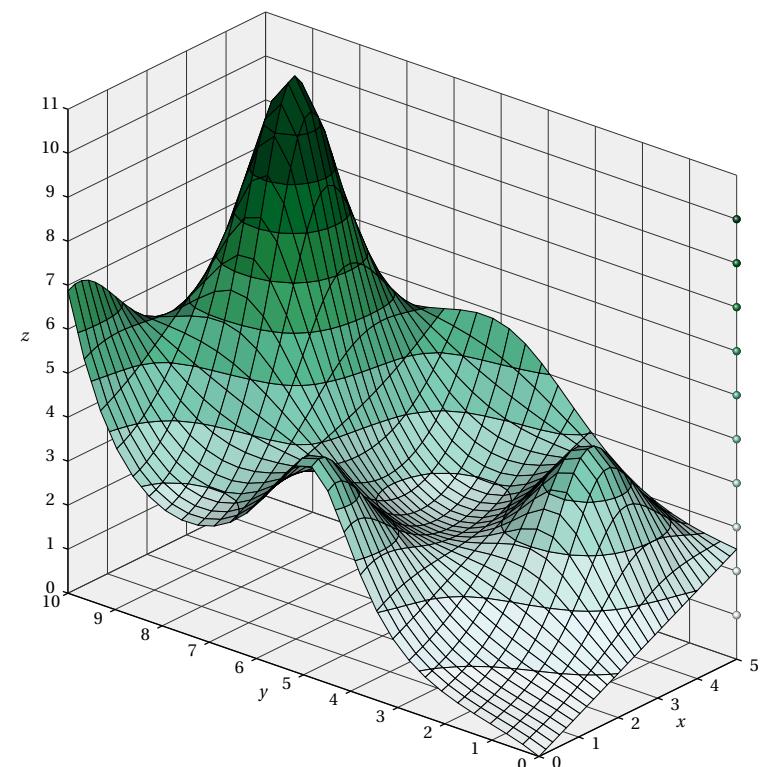
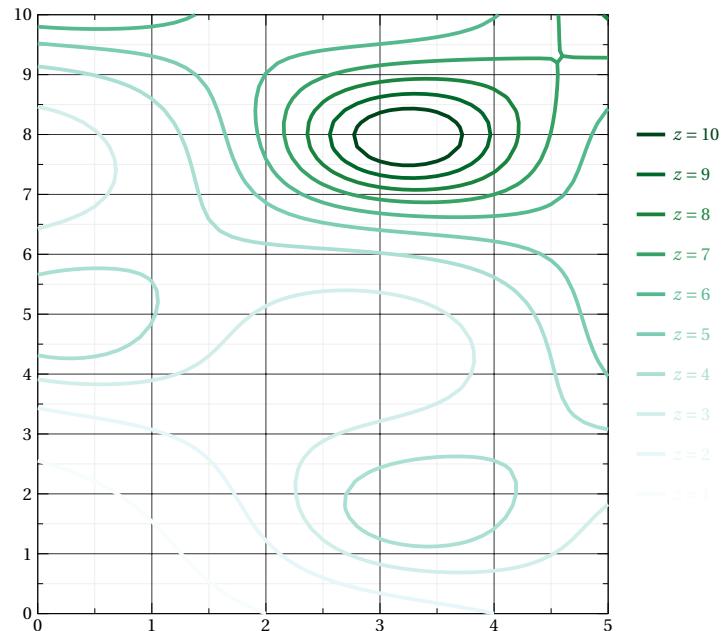
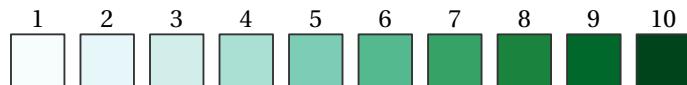
Buda

Source: Scientific Colour Maps



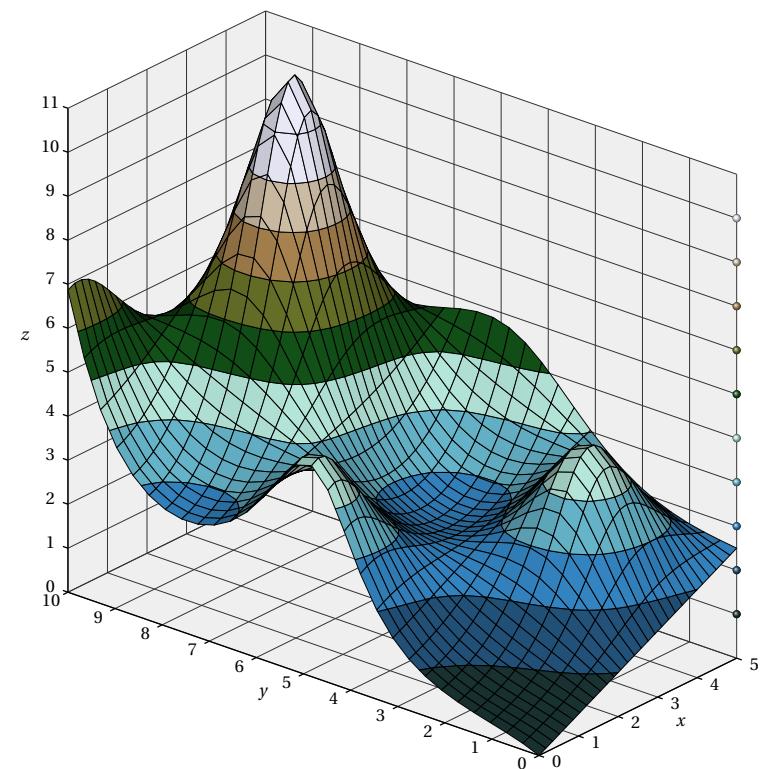
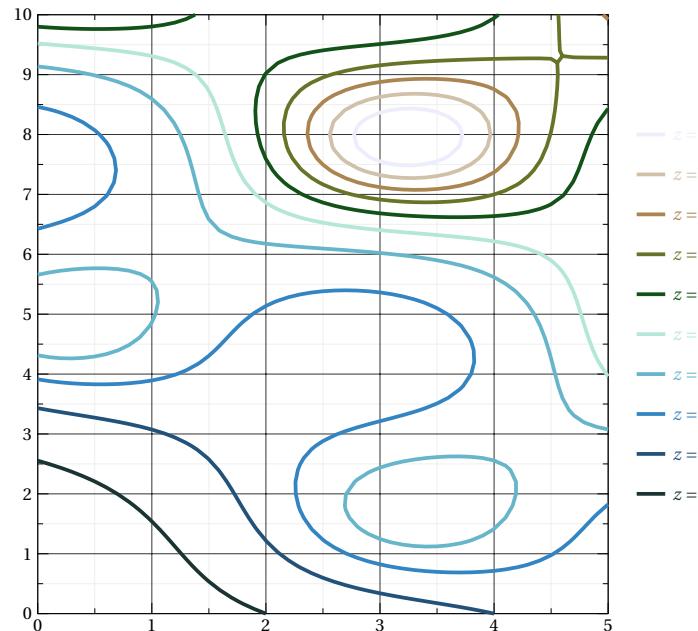
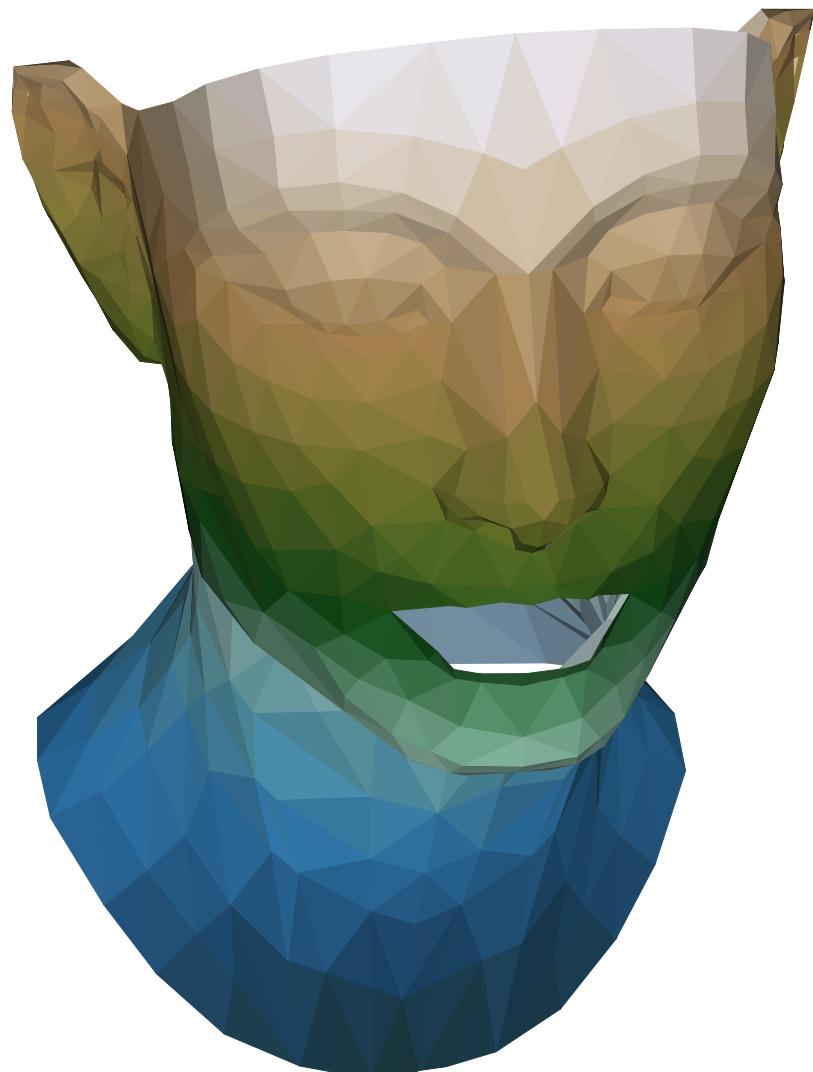
BuGn

Source: Colorbrewer



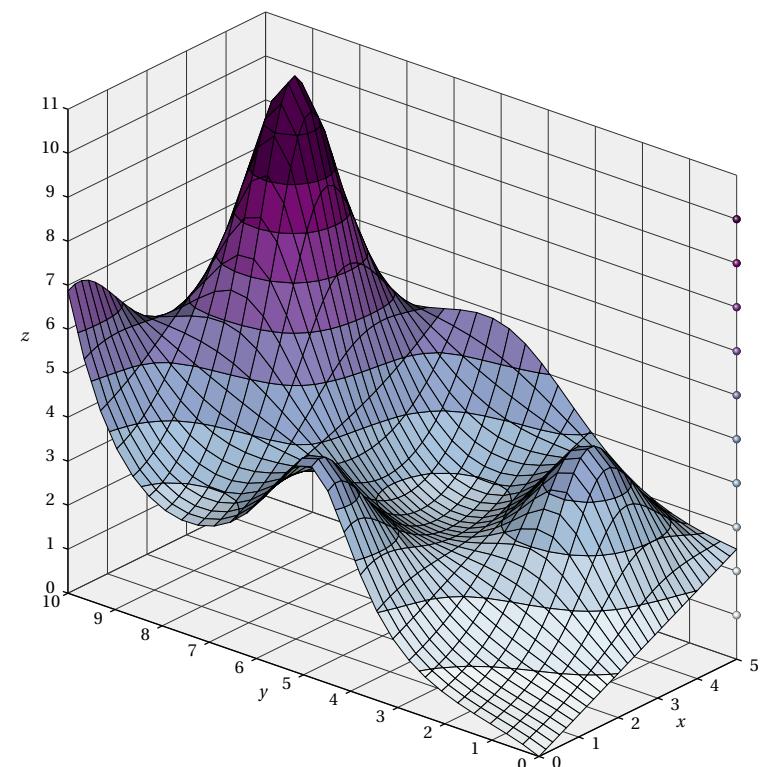
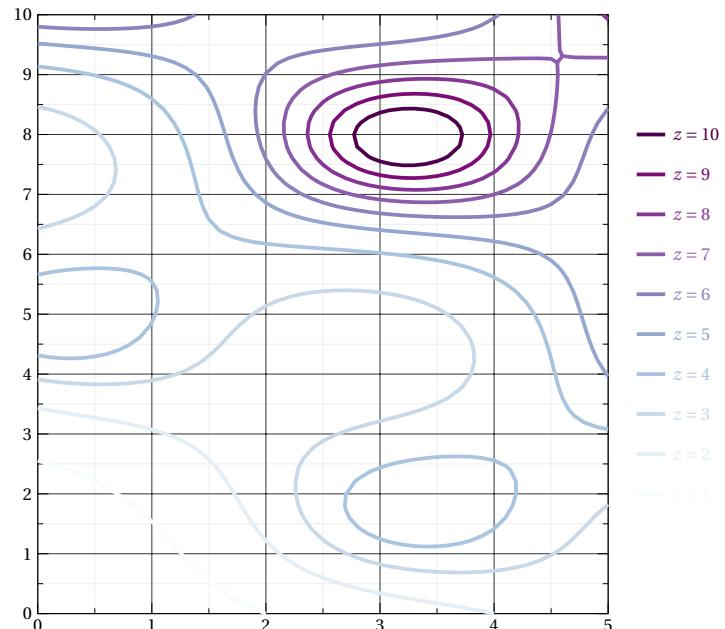
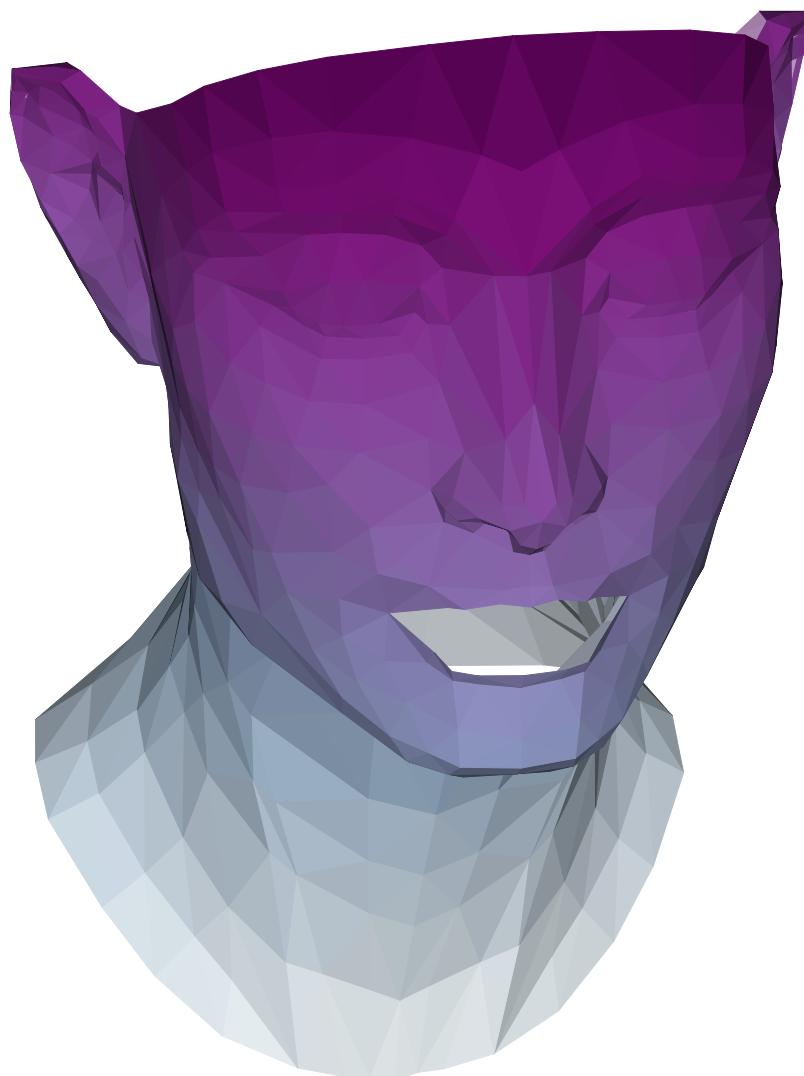
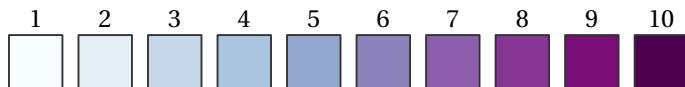
Bukavu

Source: Scientific Colour Maps



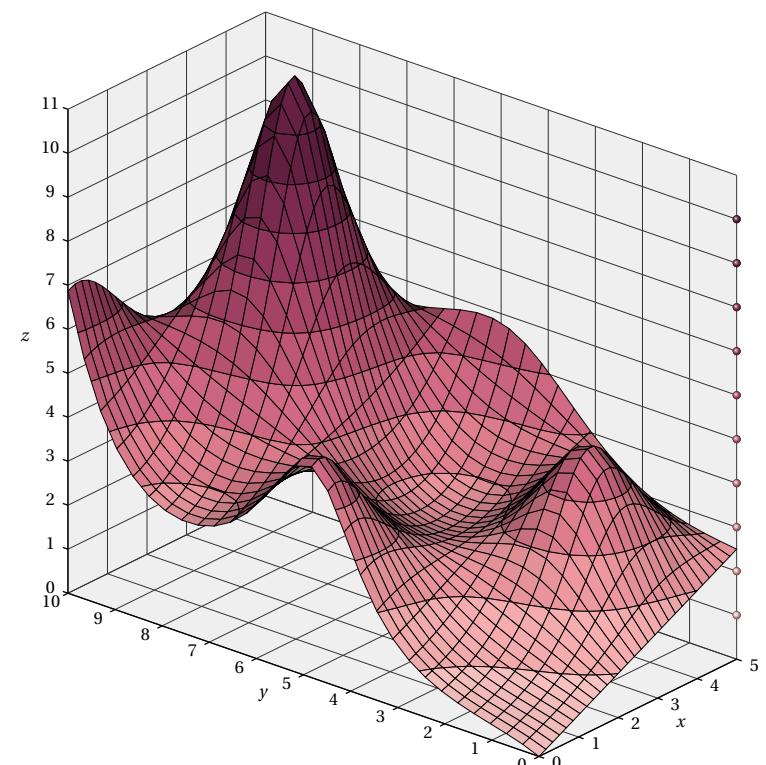
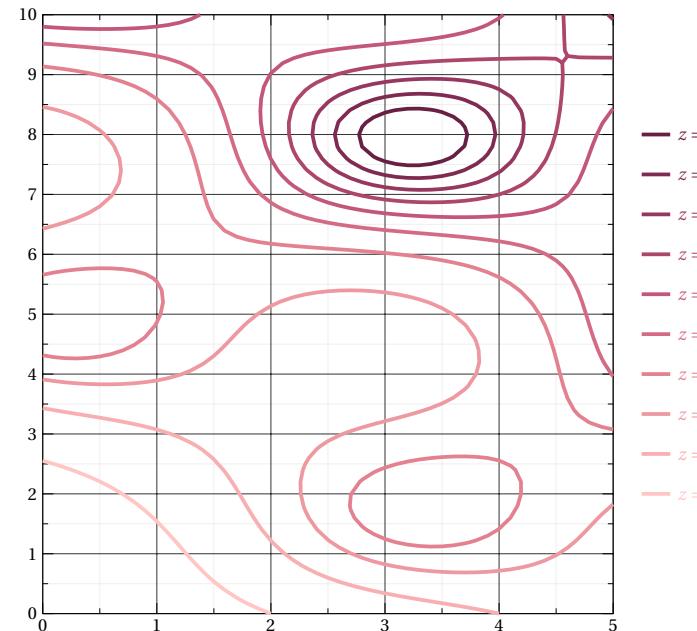
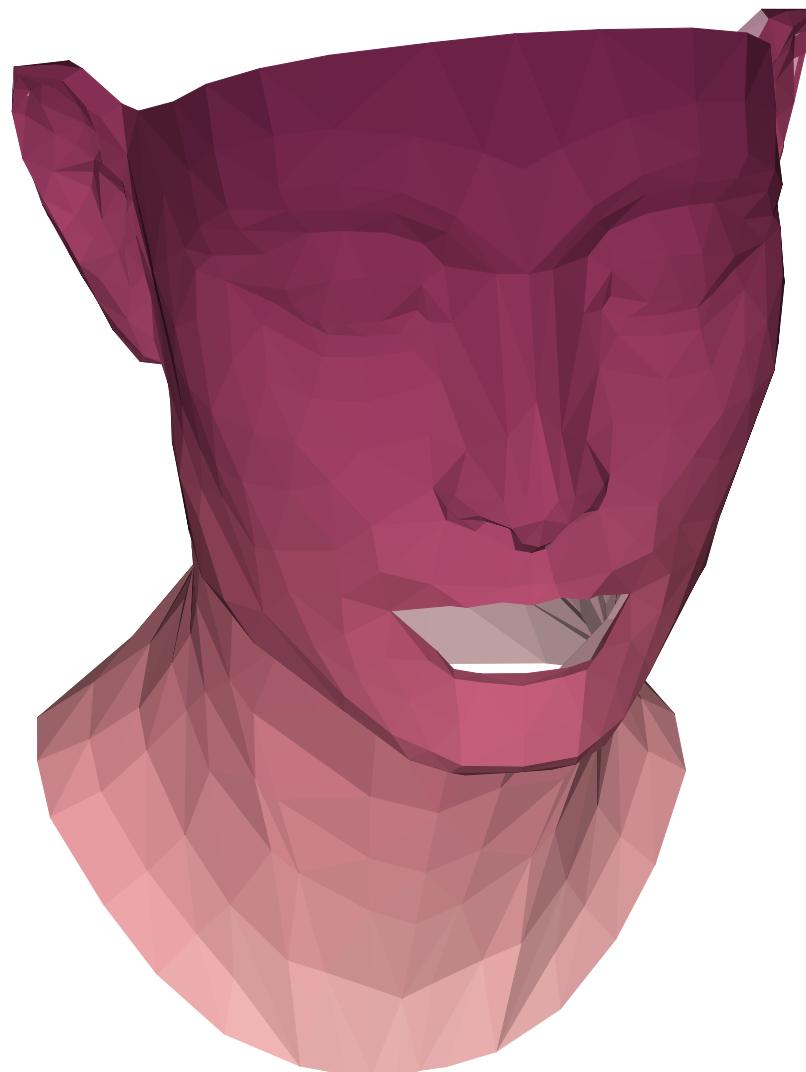
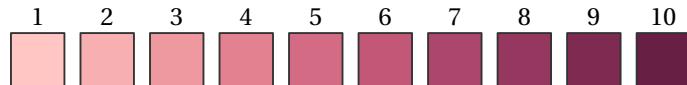
BuPu

Source: Colorbrewer



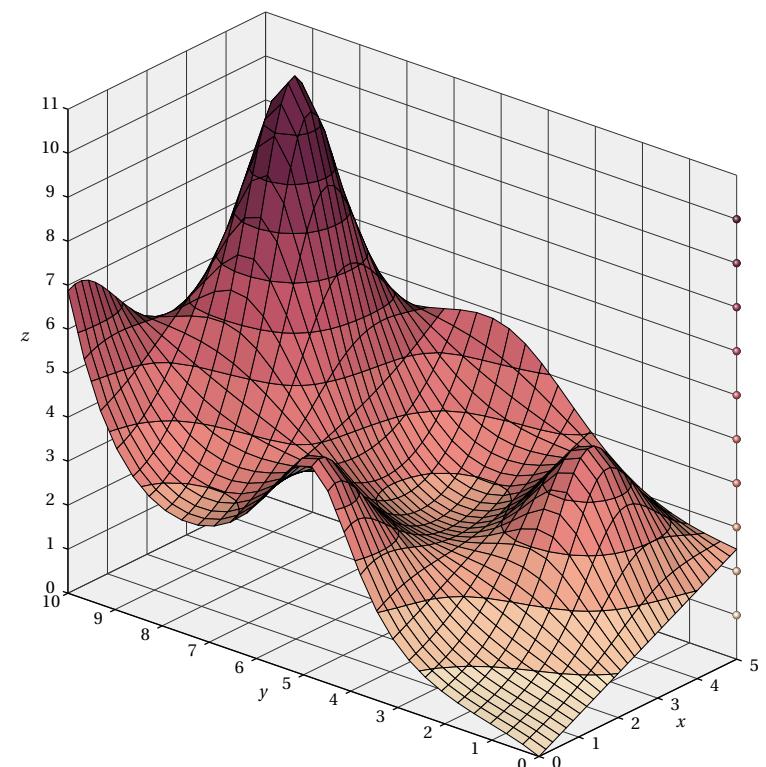
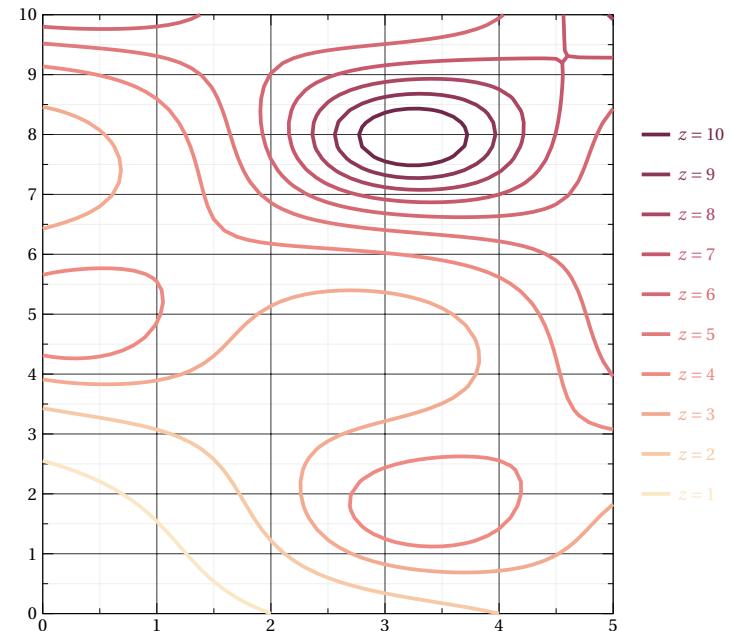
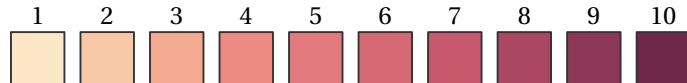
Burg

Source: CartoColors



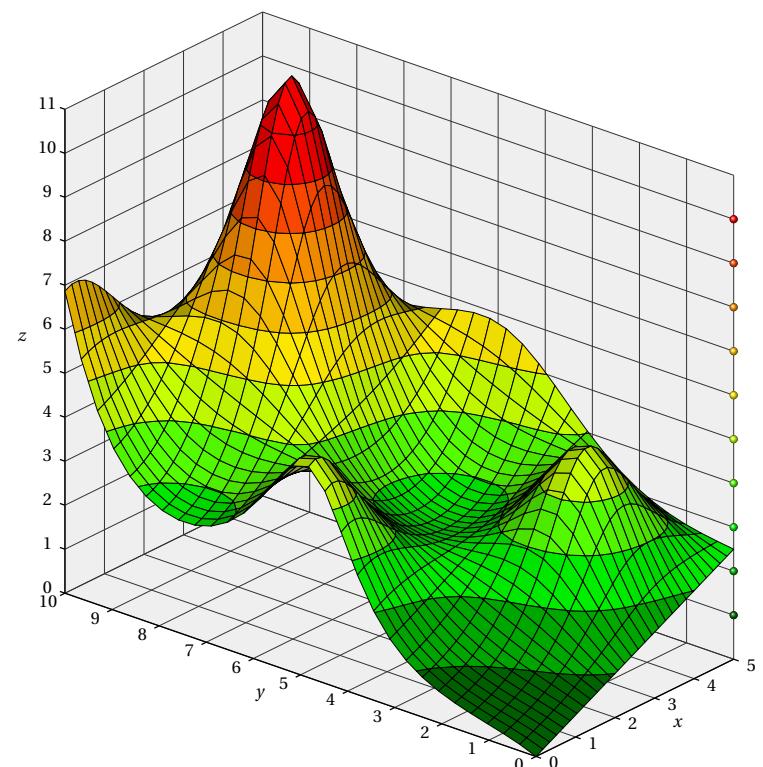
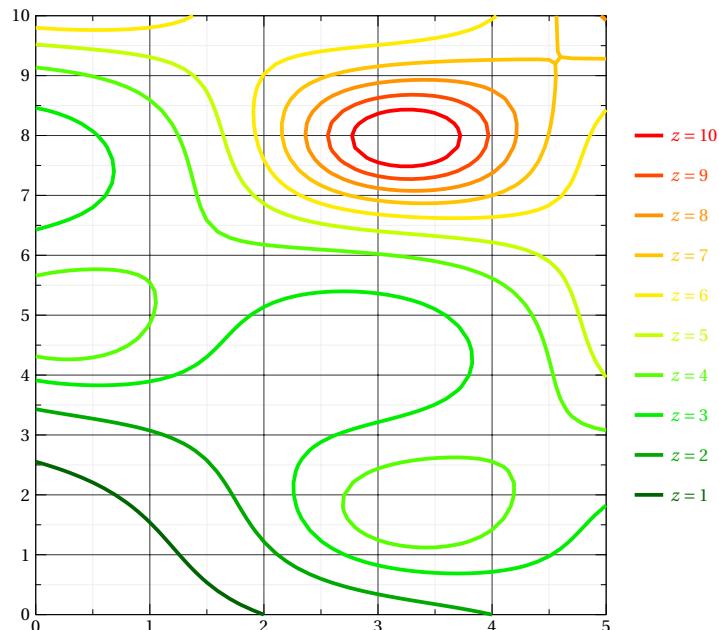
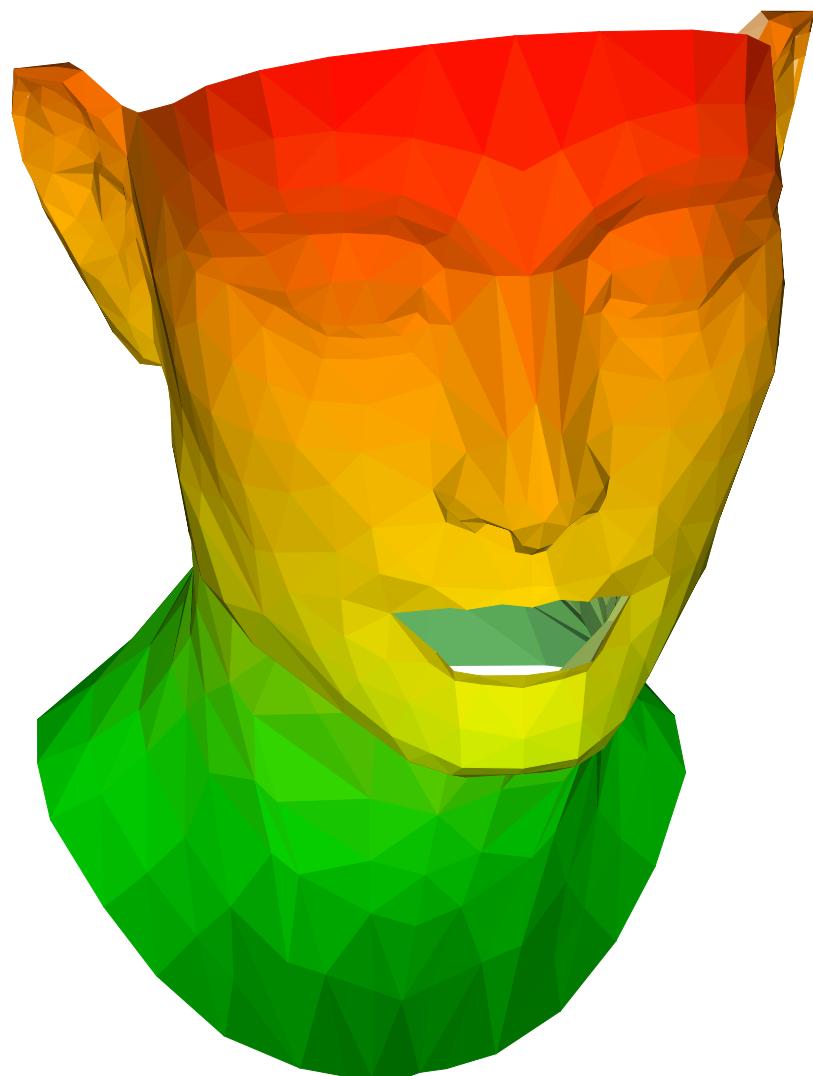
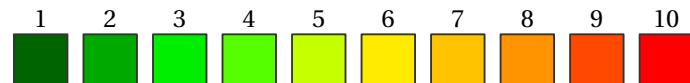
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Source: CartoColors



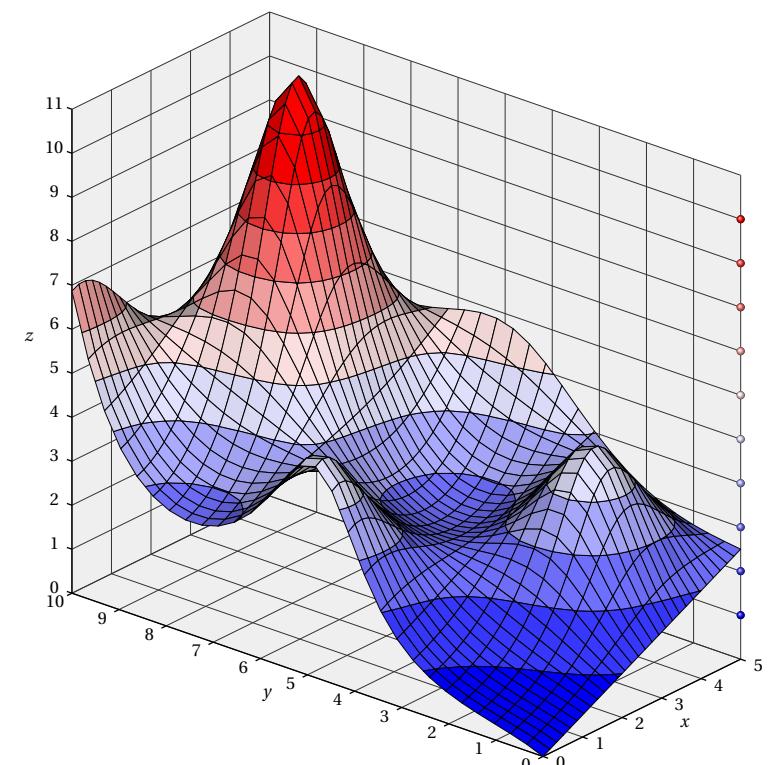
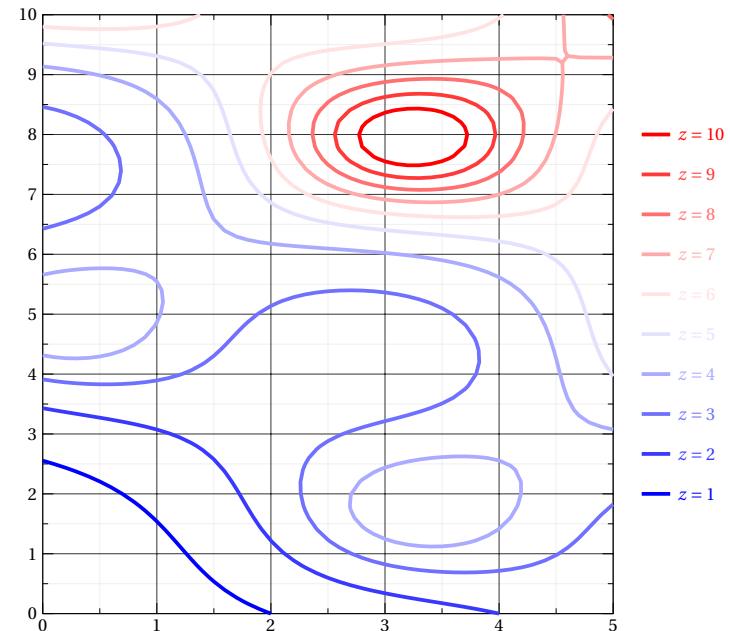
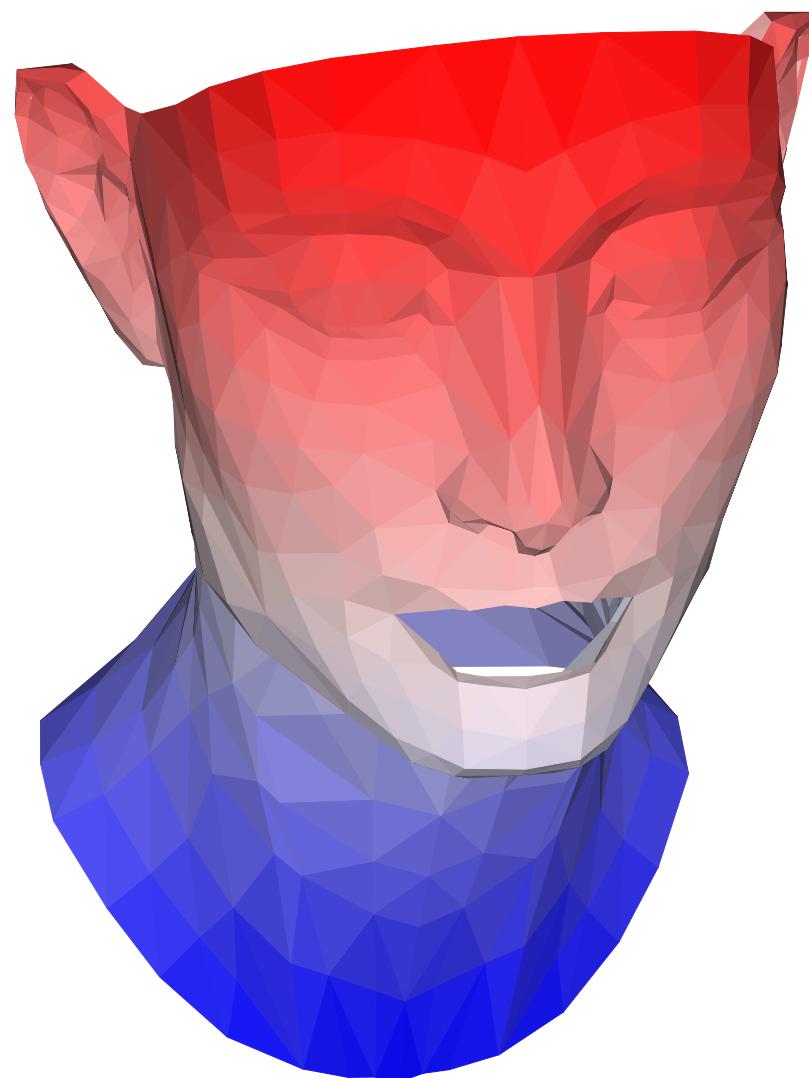
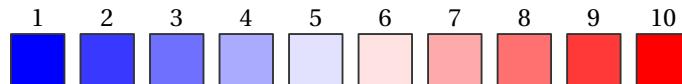
BurningGrass

Created with @prism



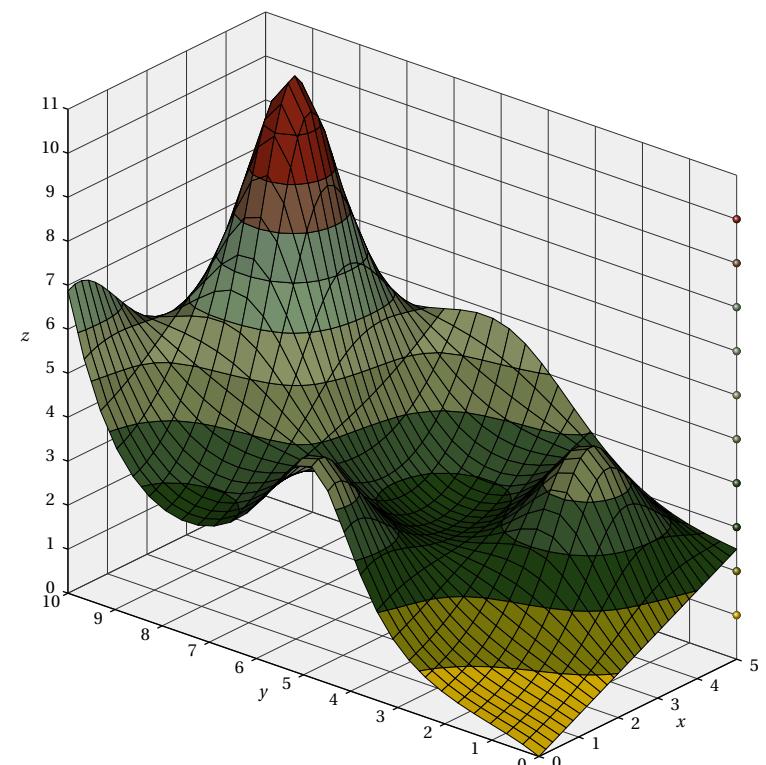
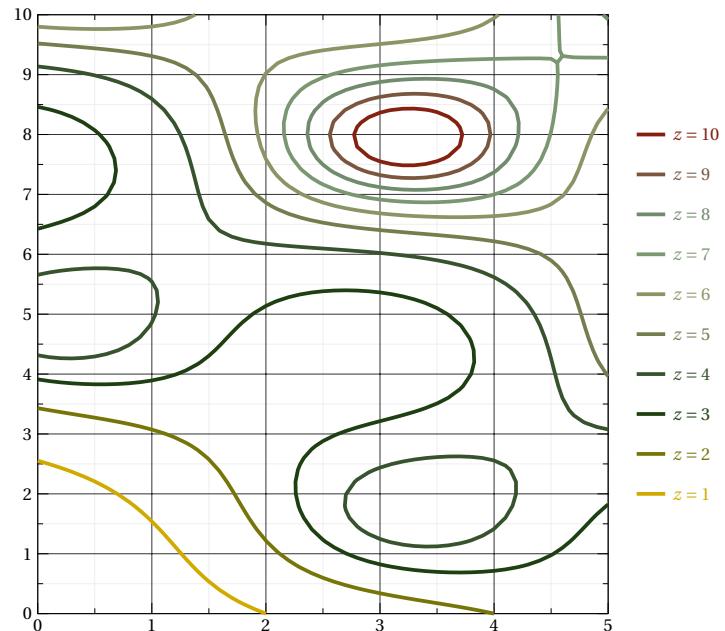
Bwr

Source: Matplotlib



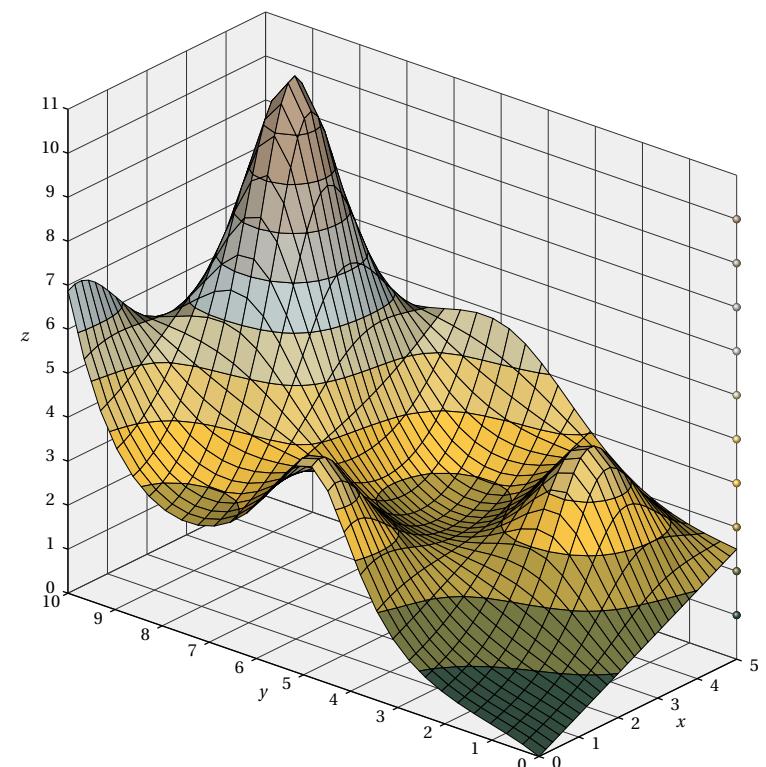
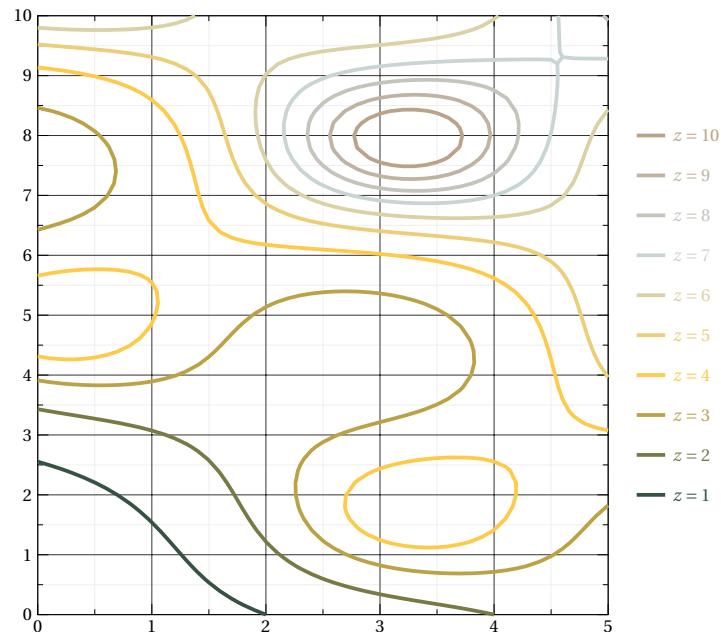
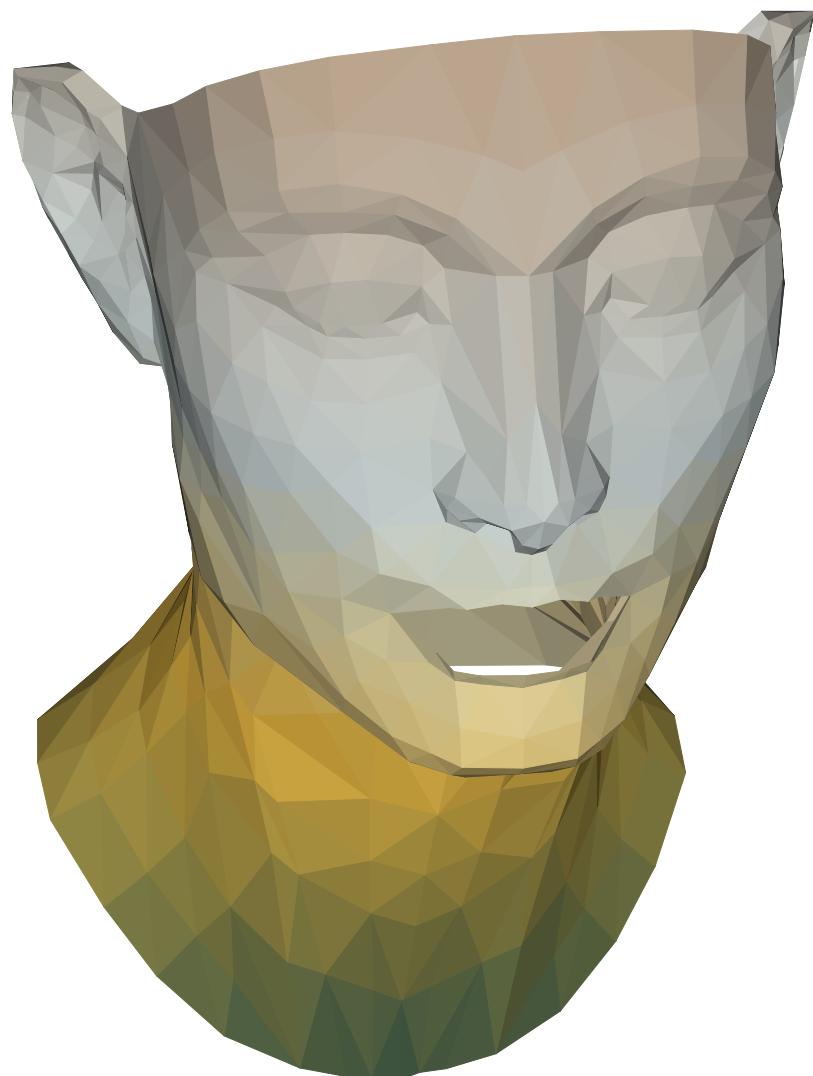
Cavalcanti

Source: Wes Anderson



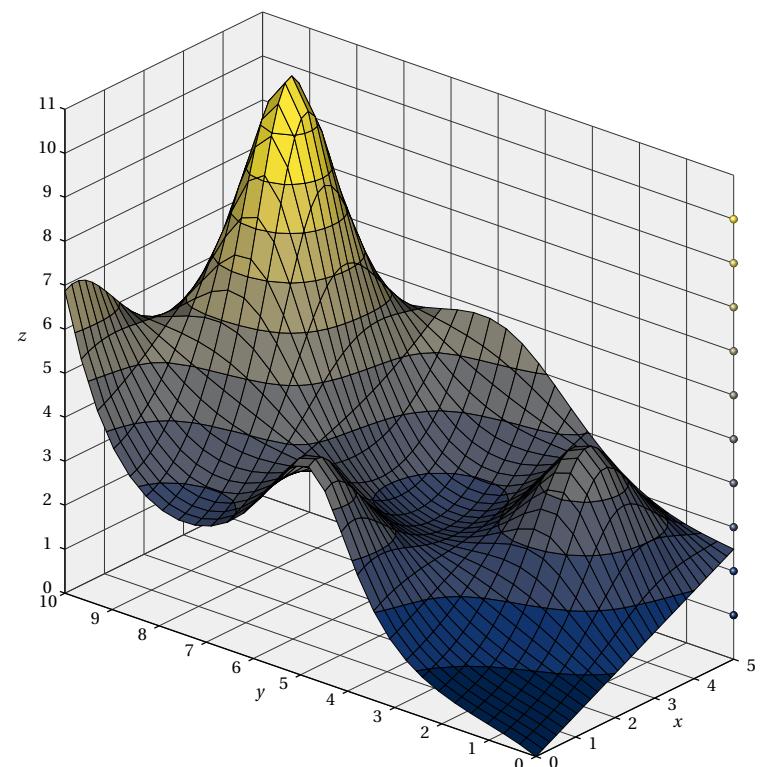
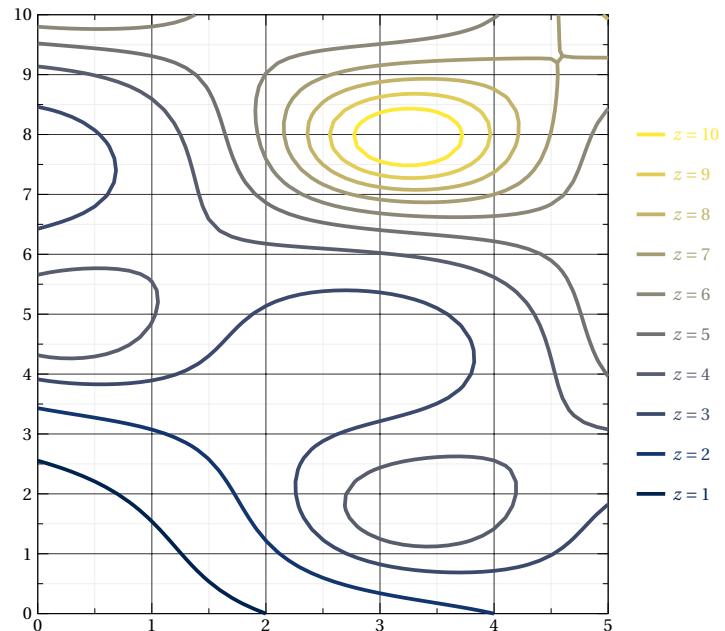
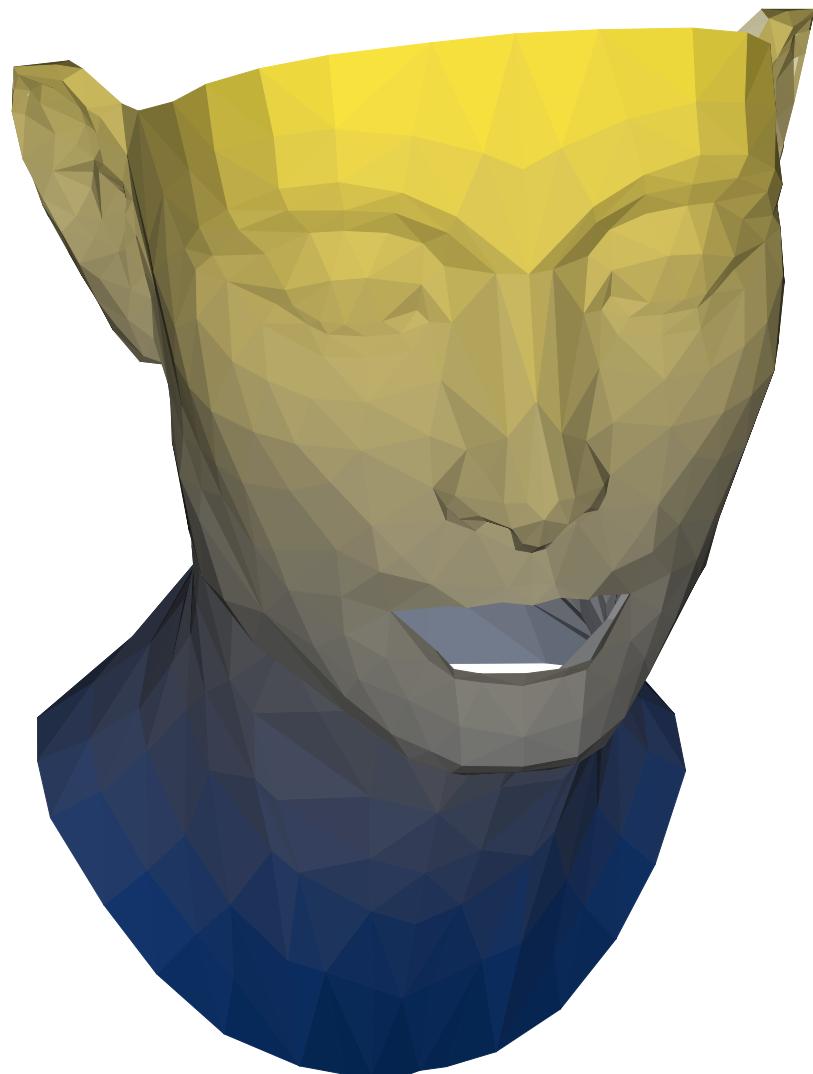
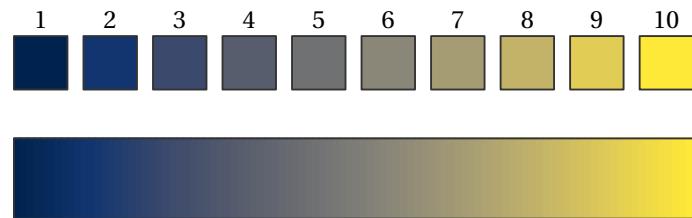
Chevalier

Source: Wes Anderson



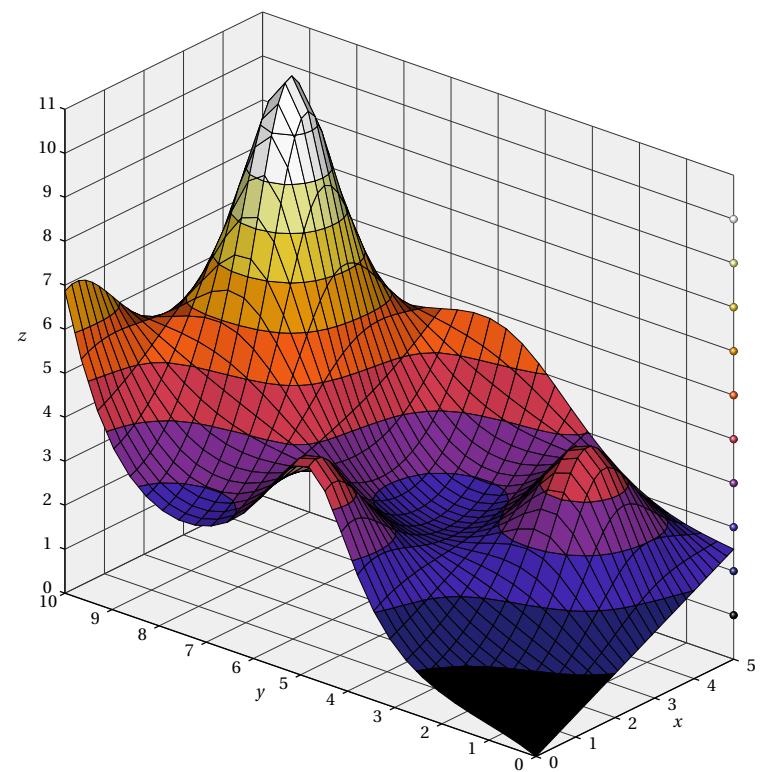
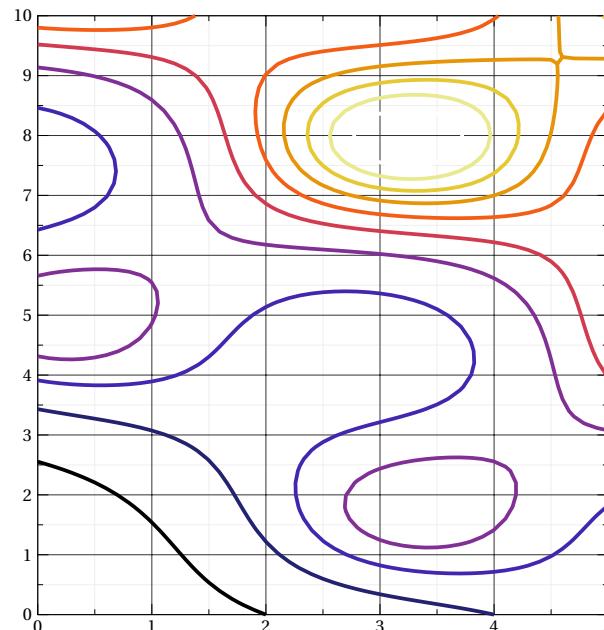
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Source: Matplotlib



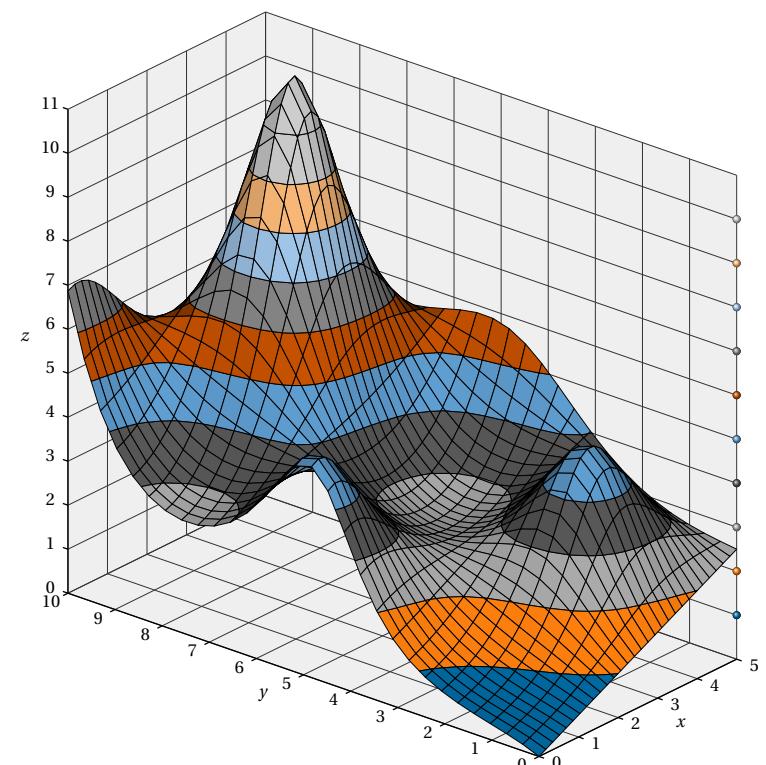
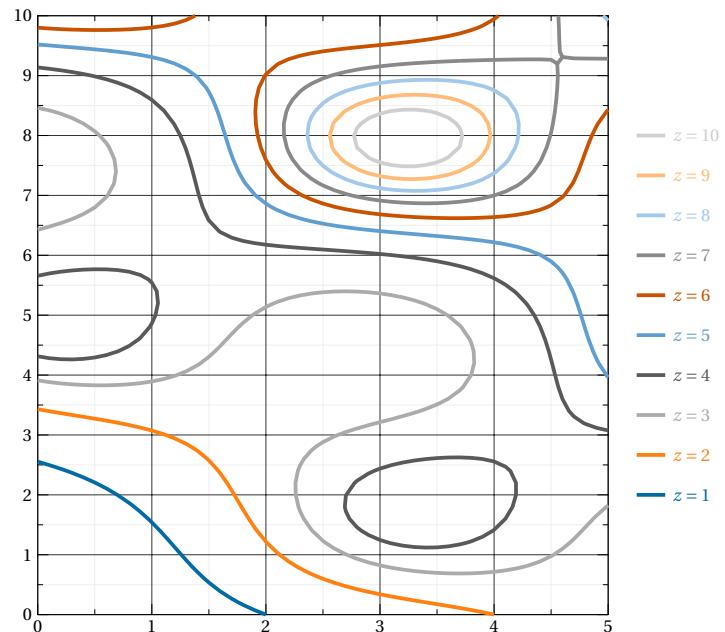
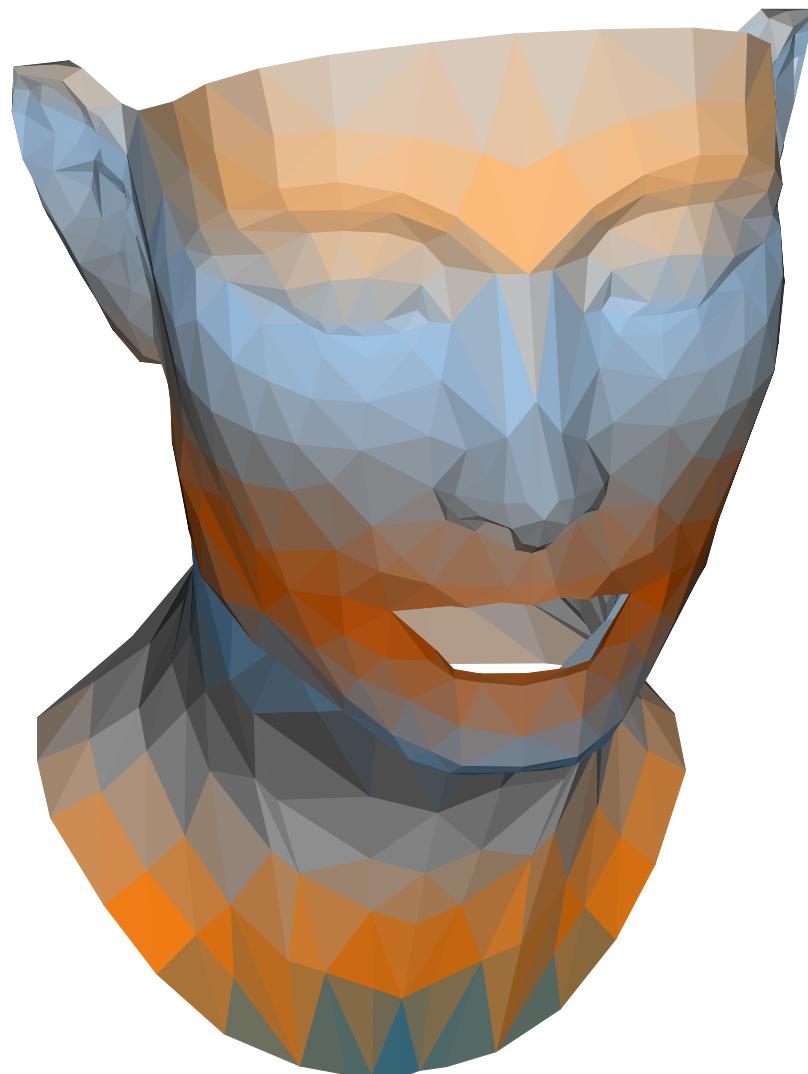
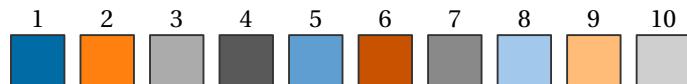
CMRmap

Source: Matplotlib



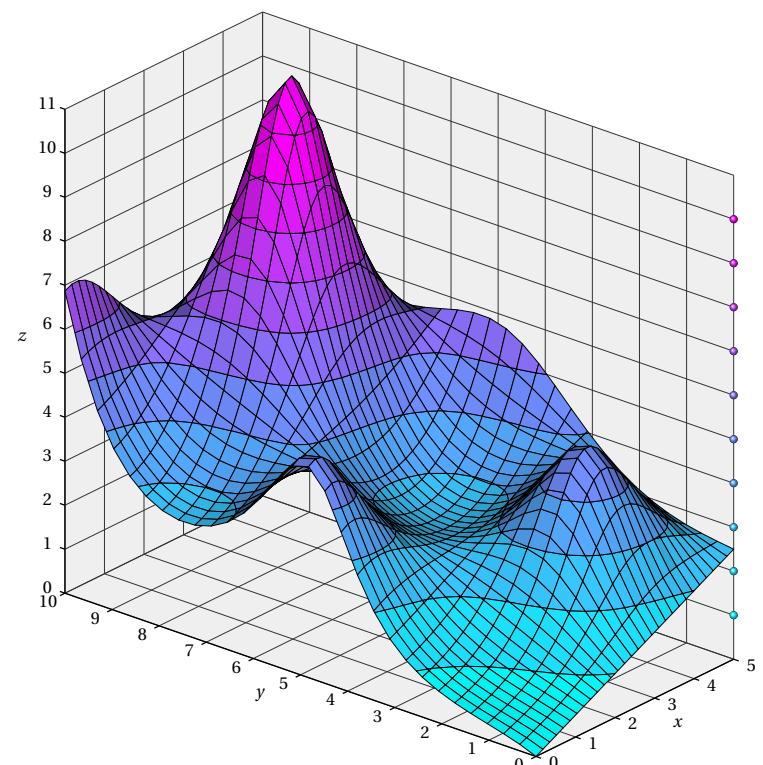
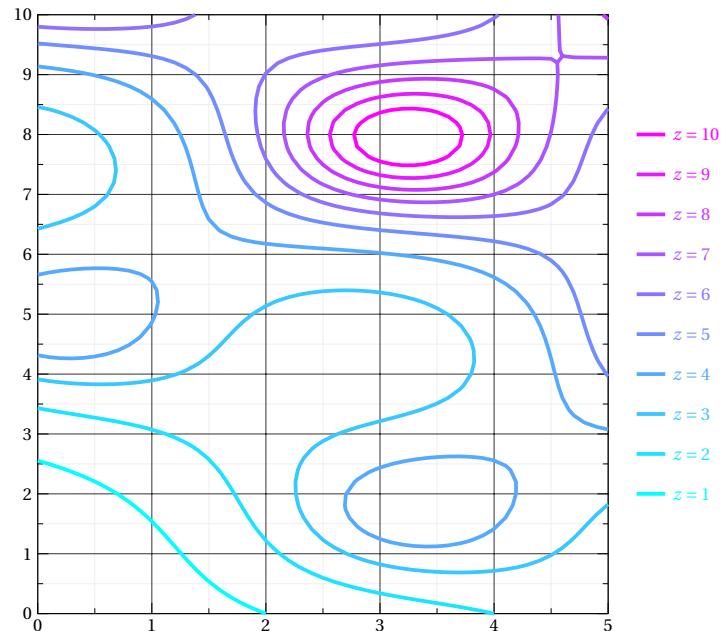
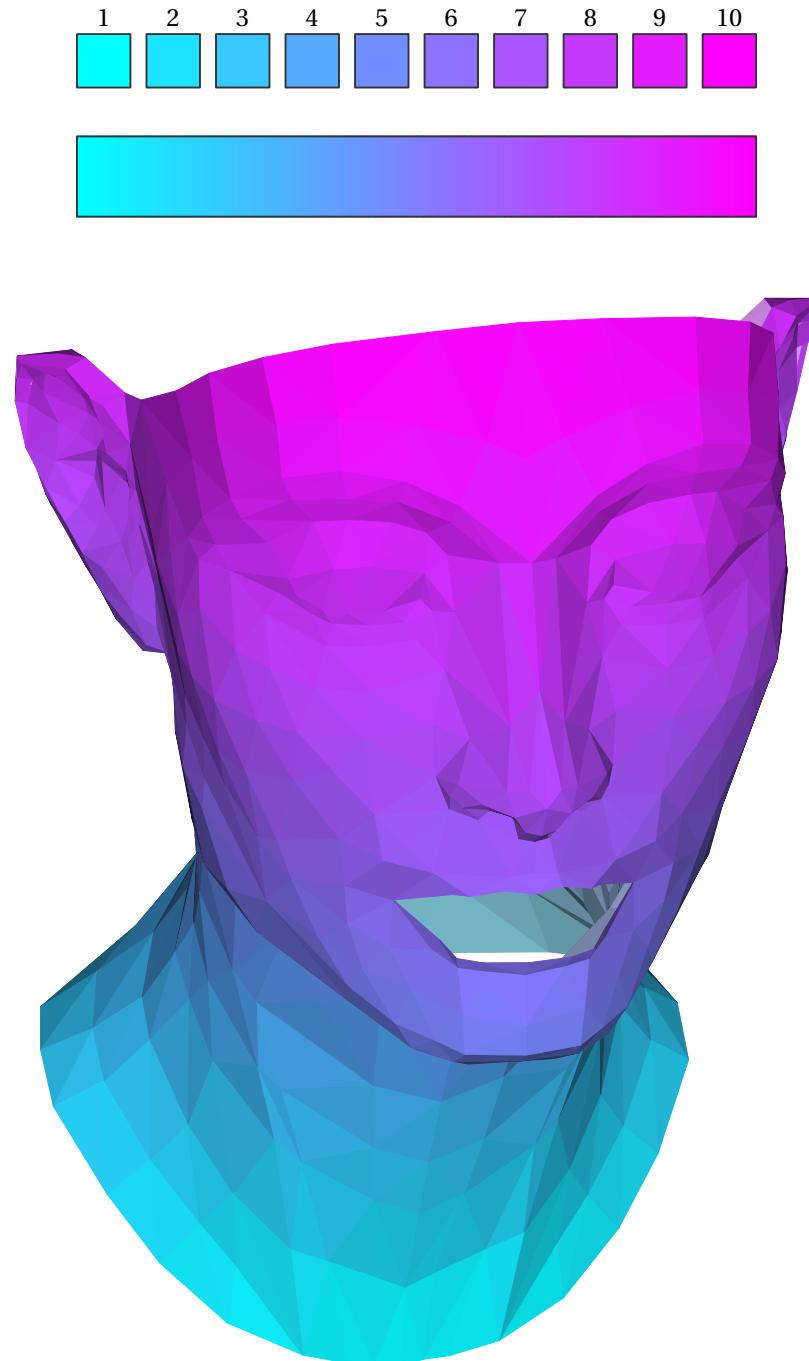
ColorBlind

Source: Tableau



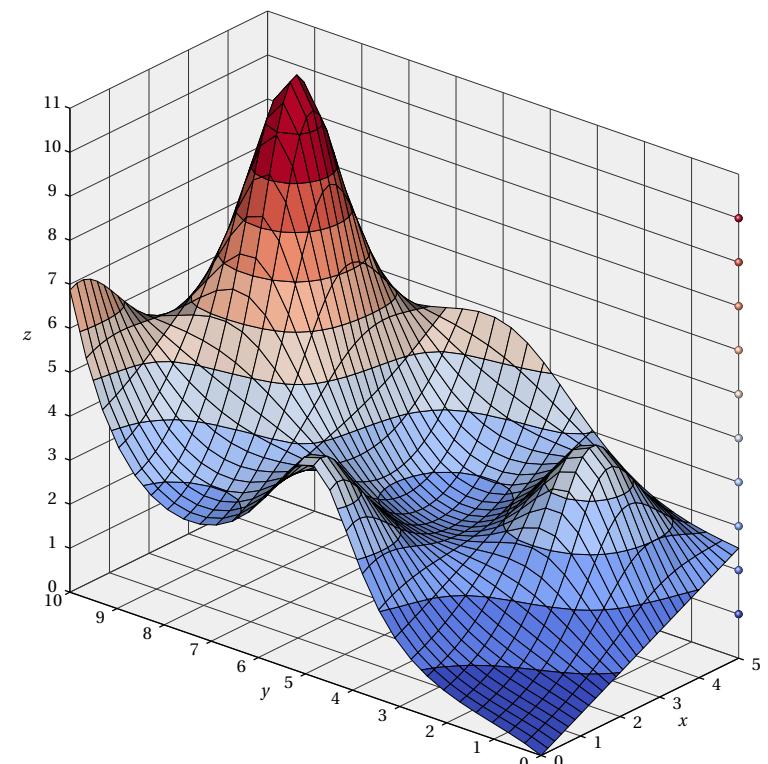
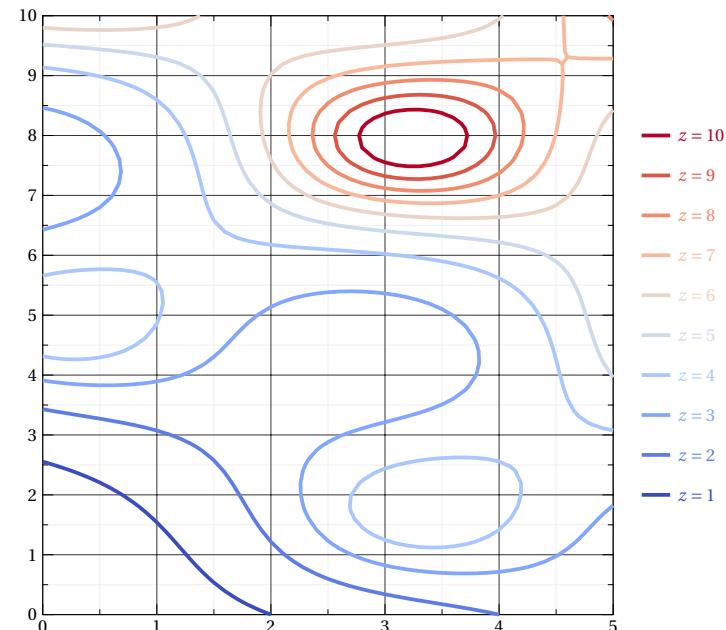
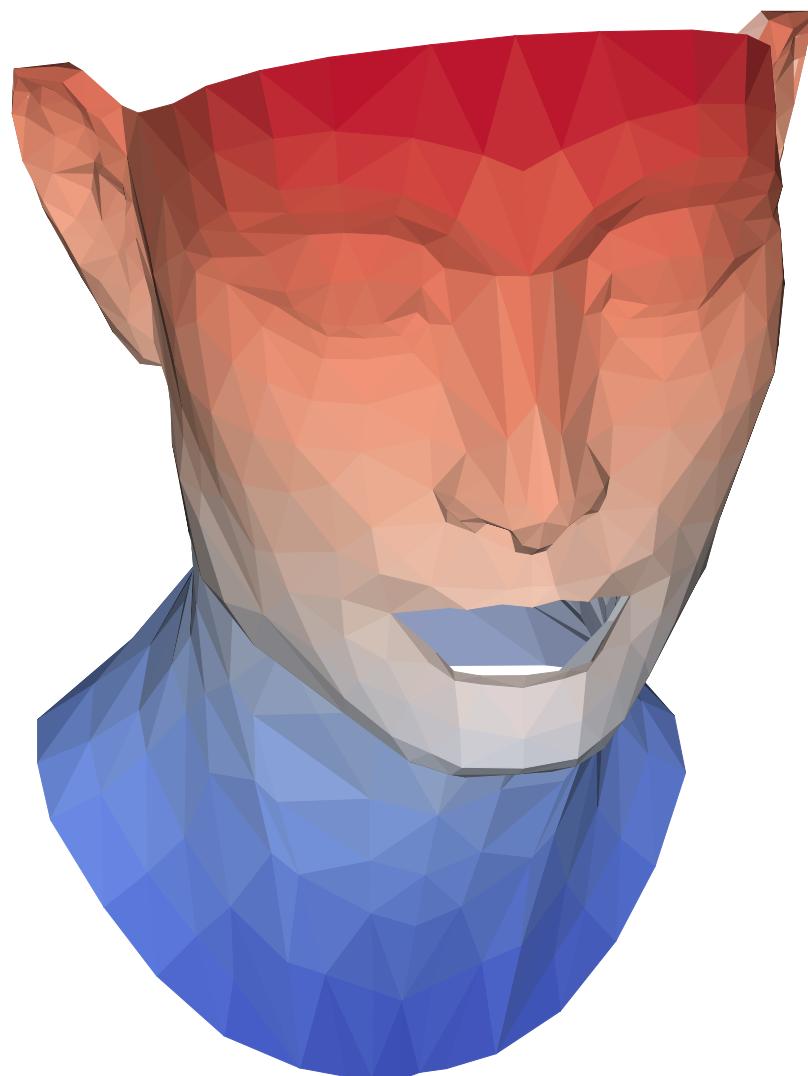
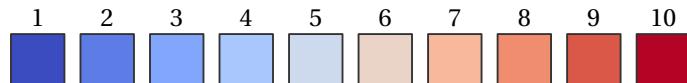
Cool

Source: Matplotlib



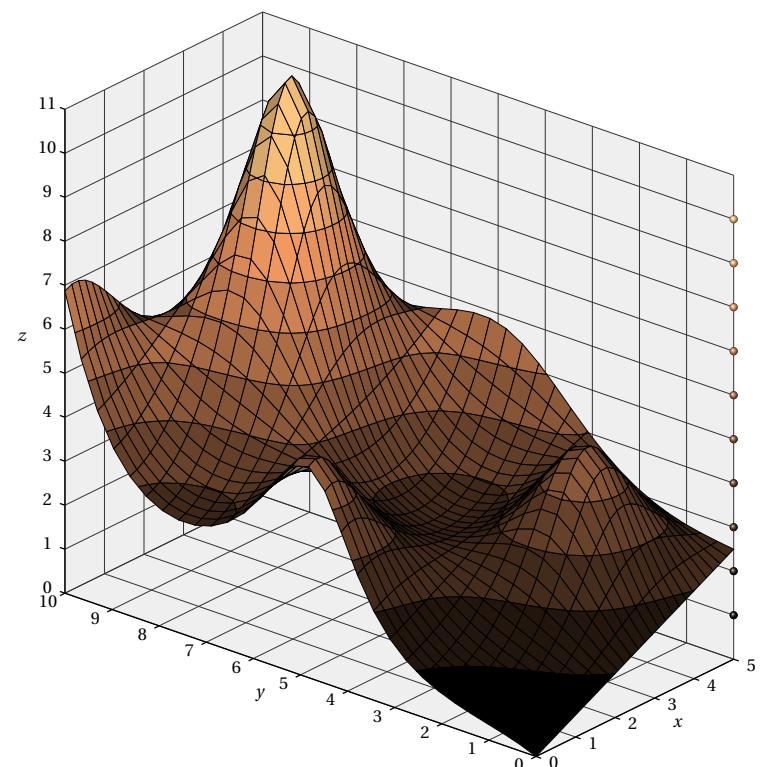
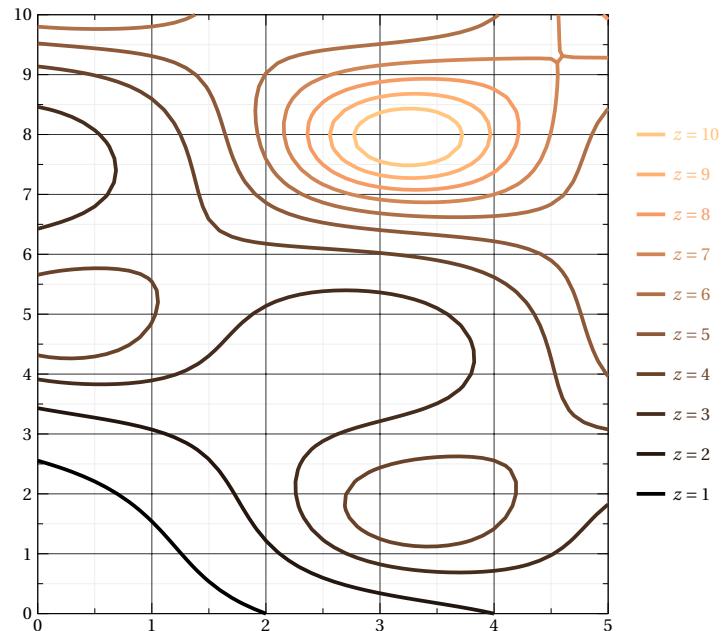
Coolwarm

Source: Matplotlib



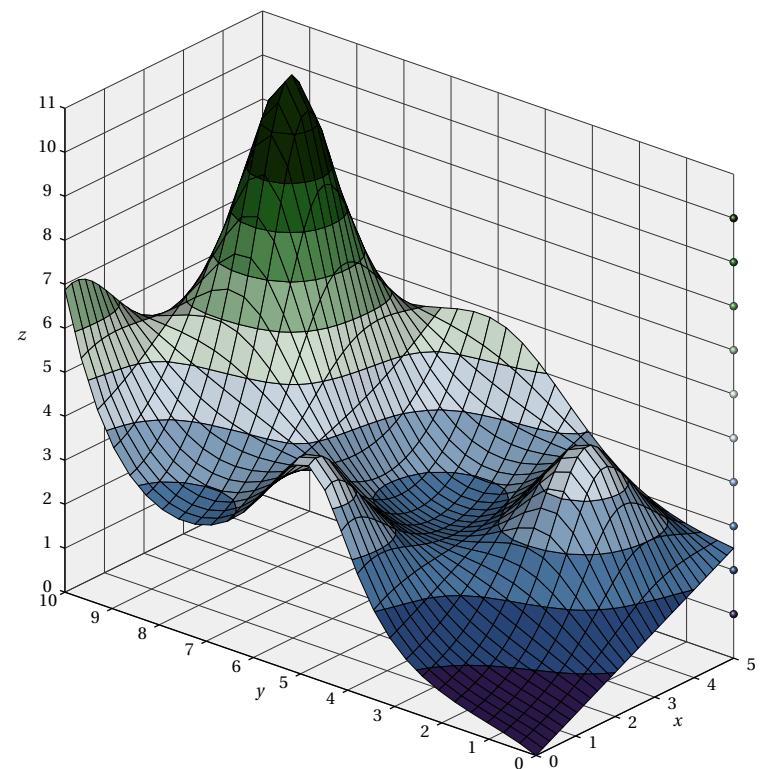
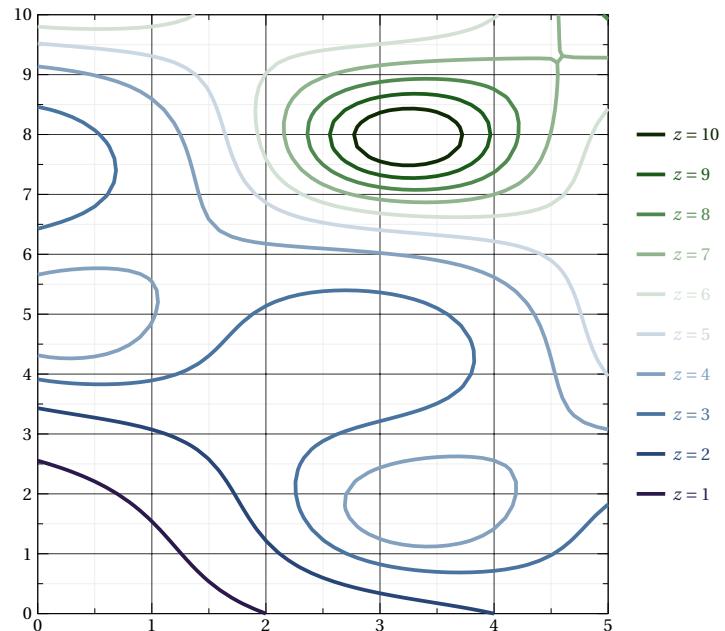
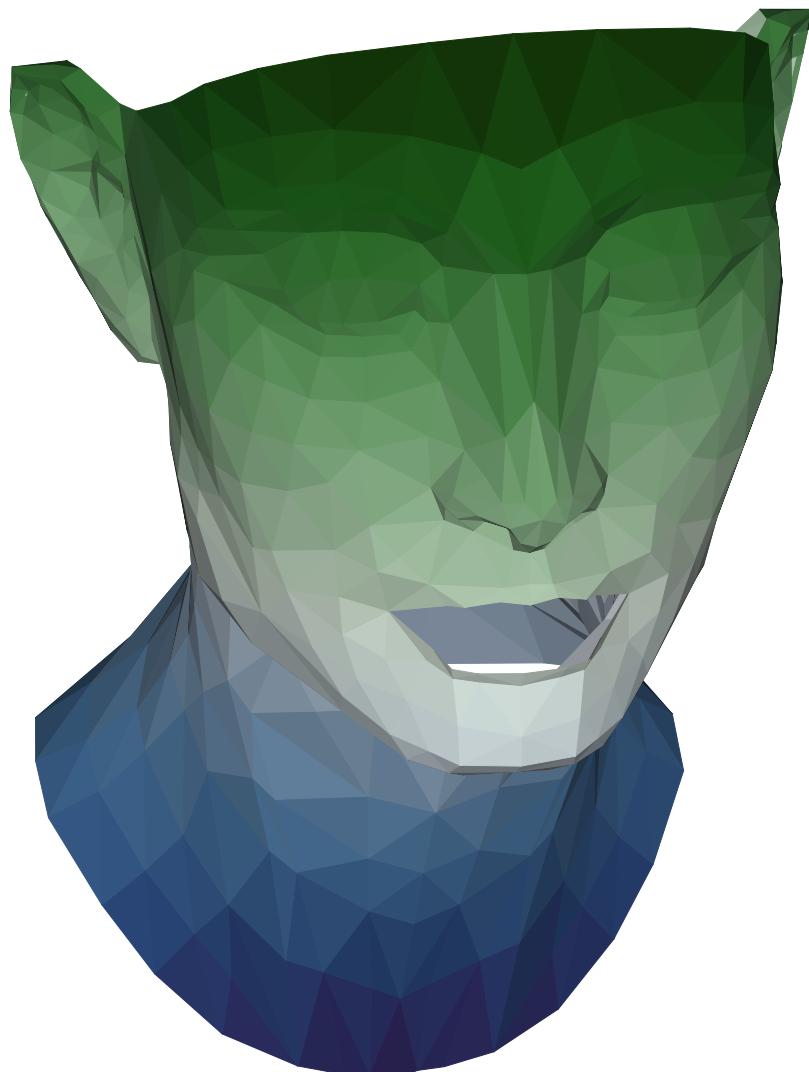
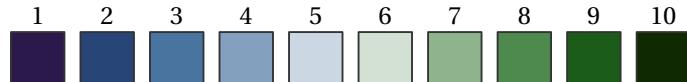
Copper

Source: Matplotlib



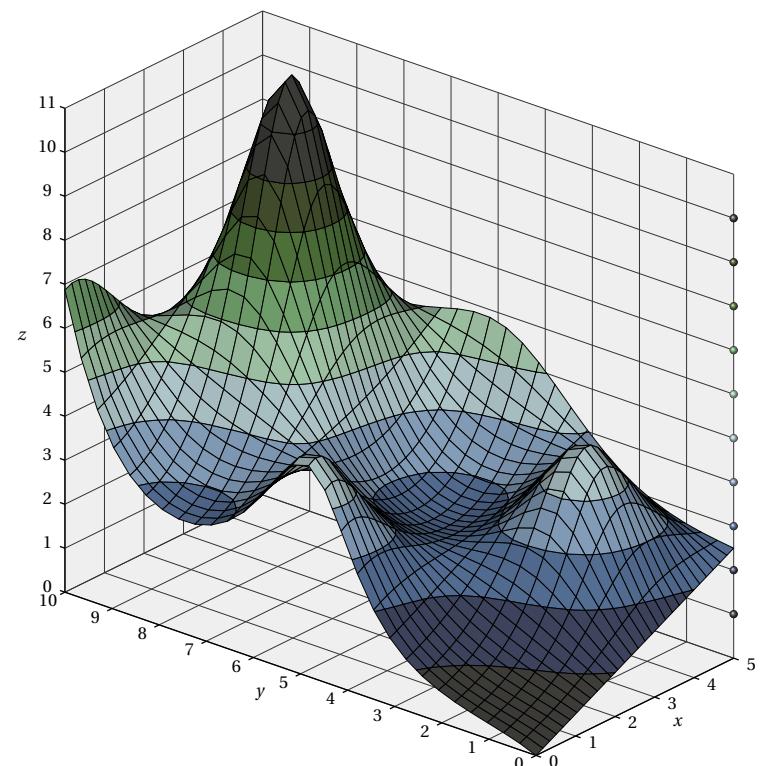
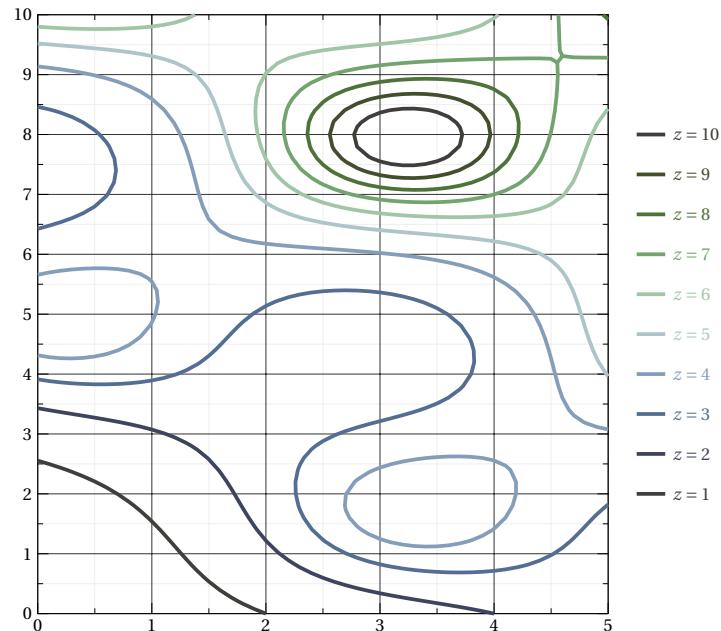
Cork

Source: Scientific Colour Maps



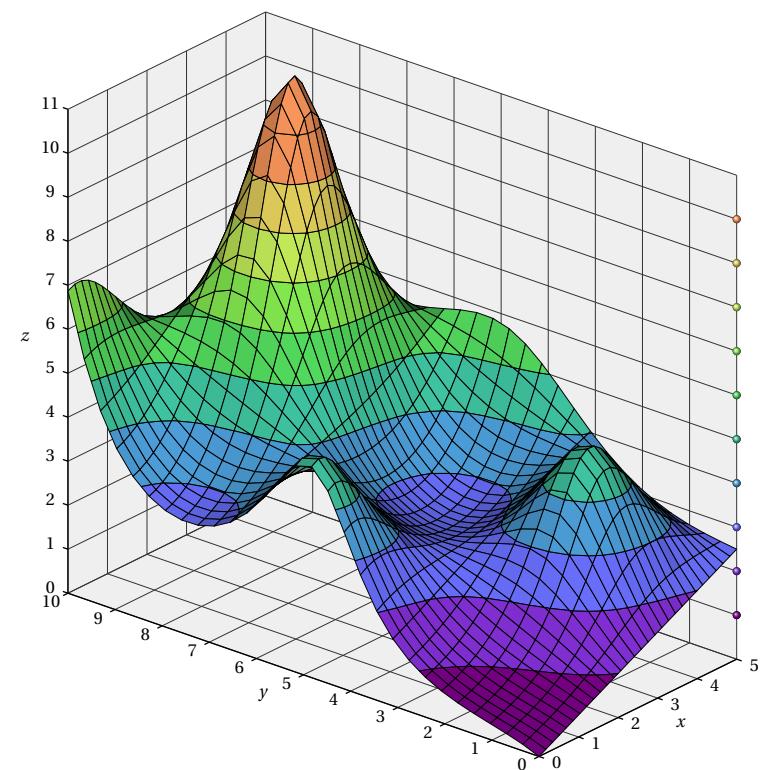
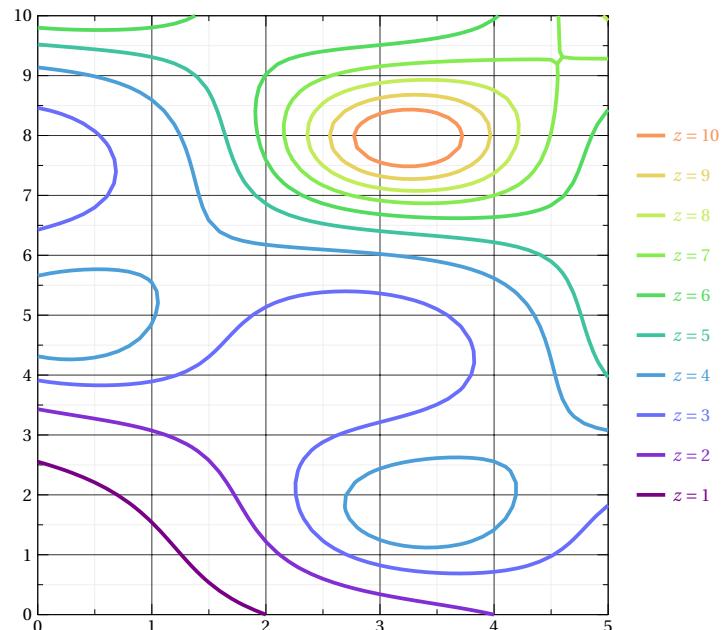
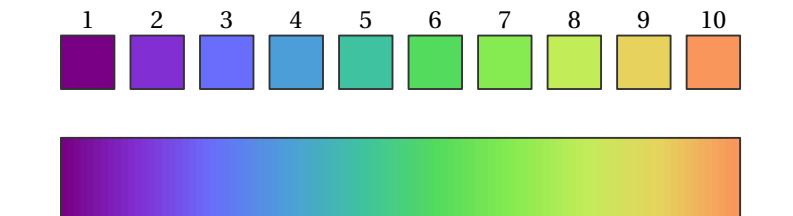
CorkO

Source: Scientific Colour Maps



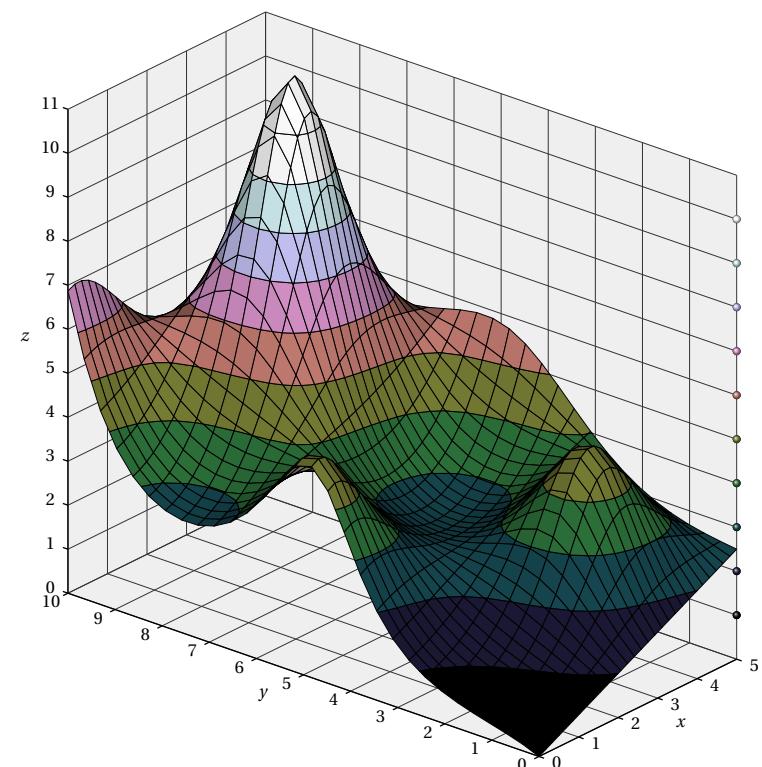
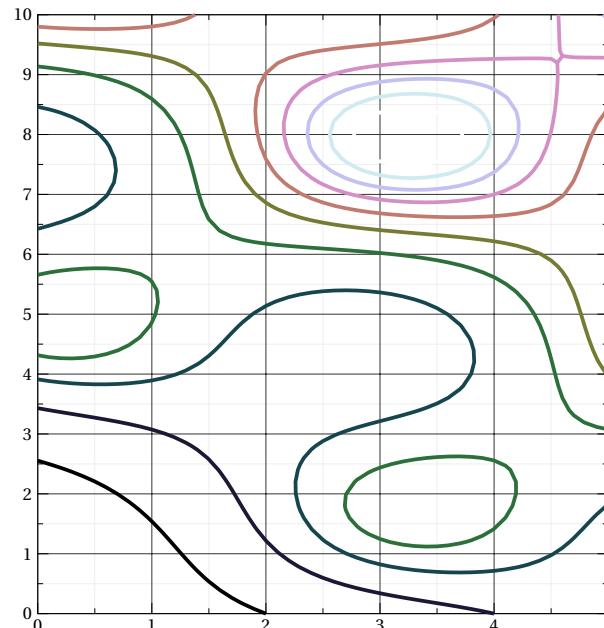
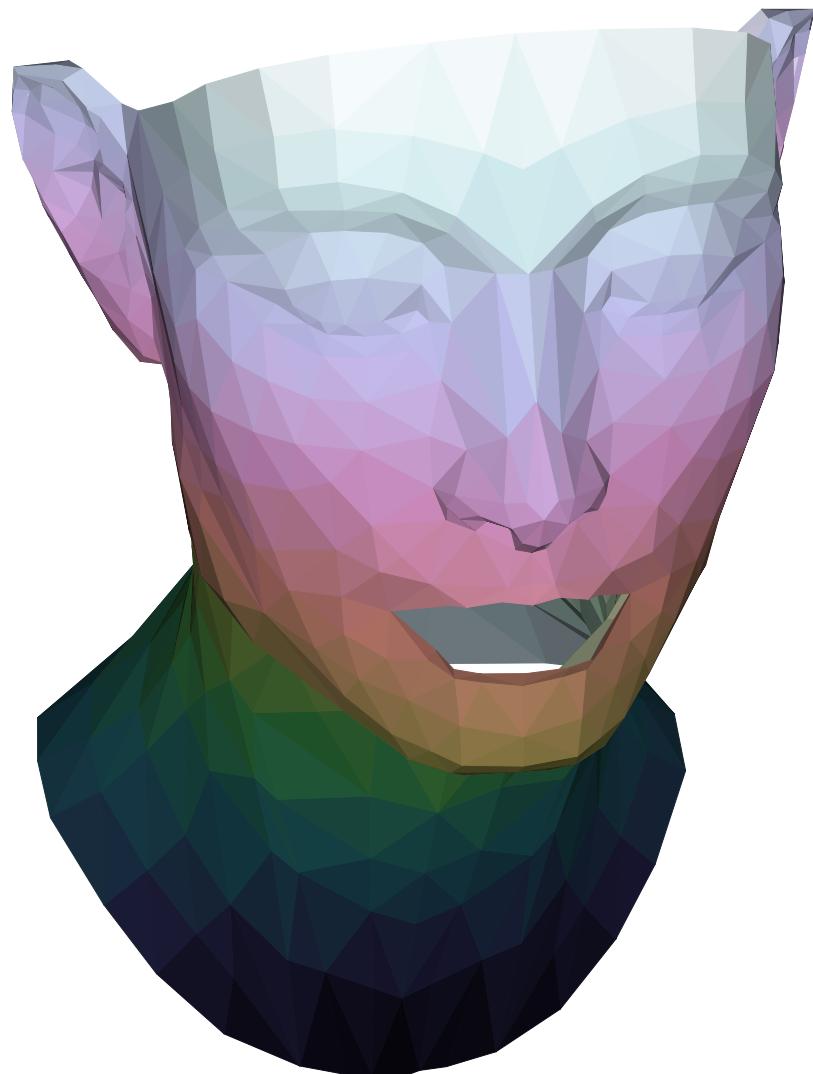
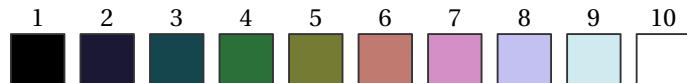
Cube1

Source: MyCarta



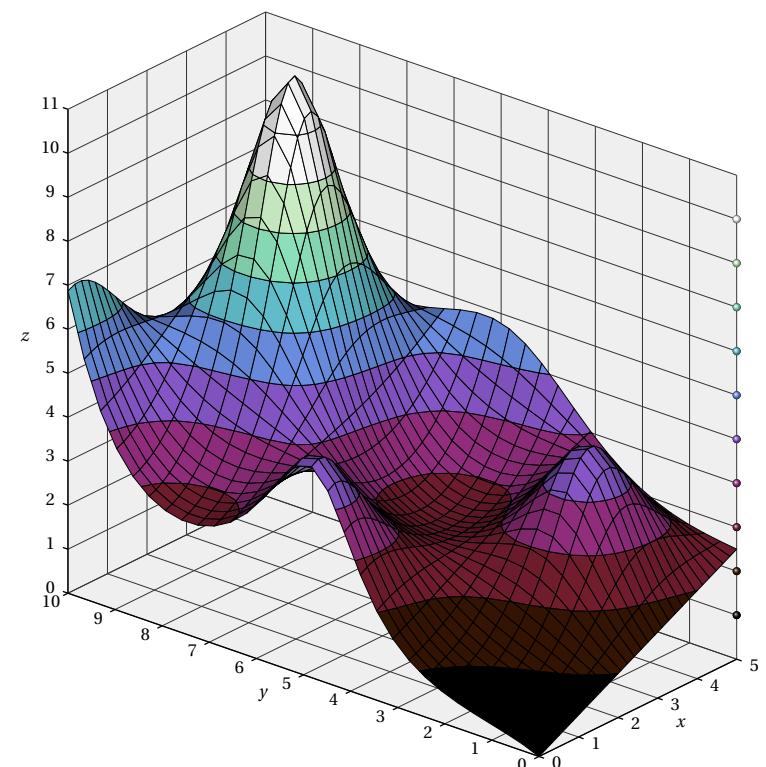
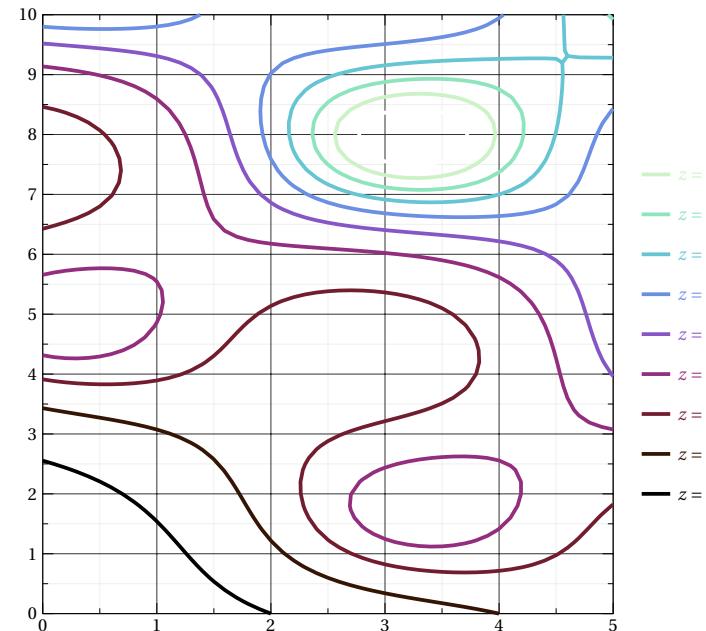
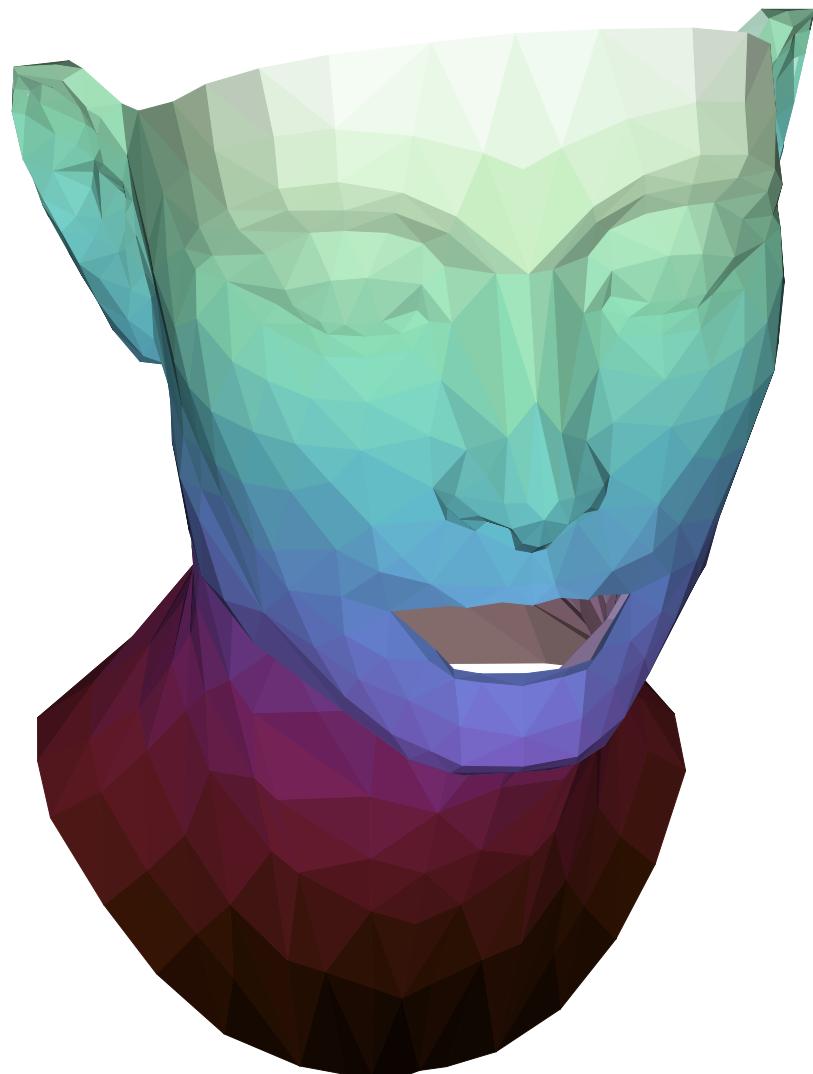
Cubehelix

Source: Matplotlib



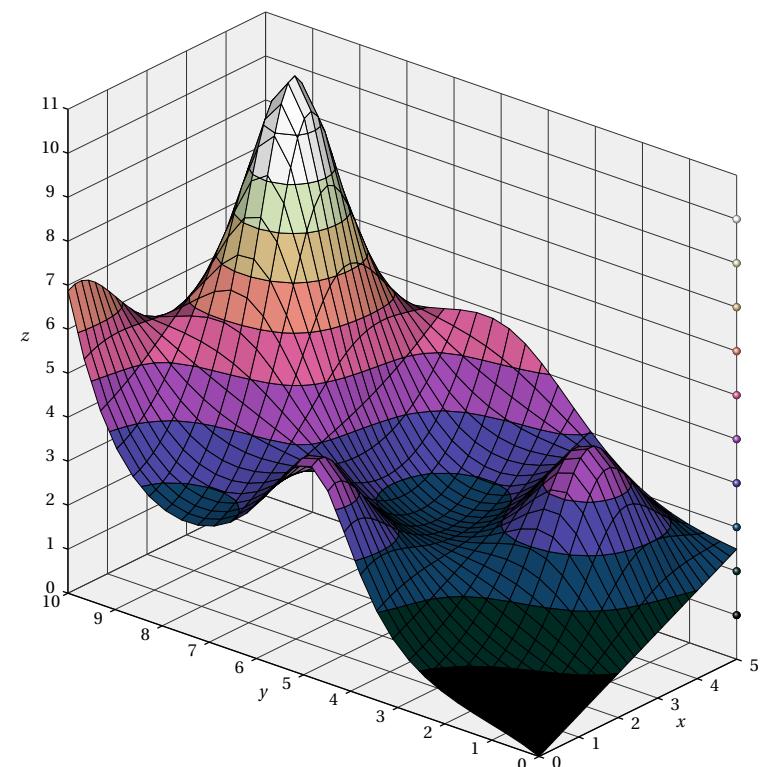
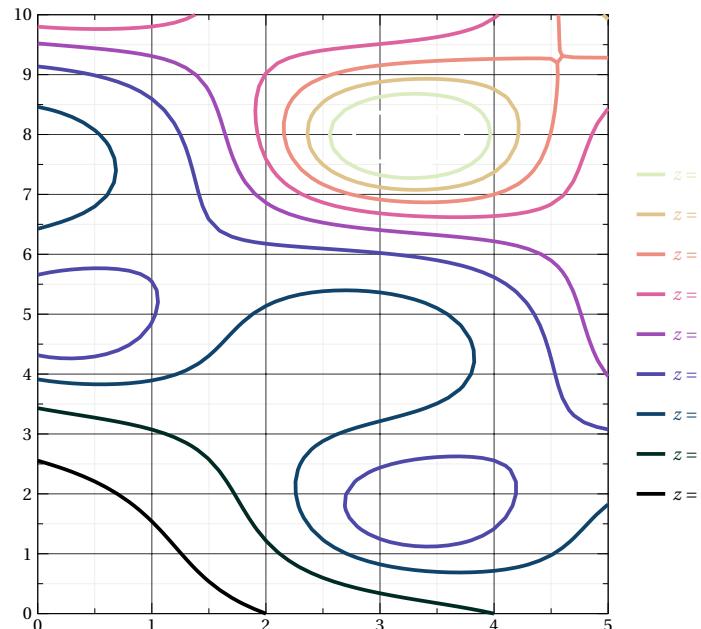
Cubehelix1

Source: Cubehelix



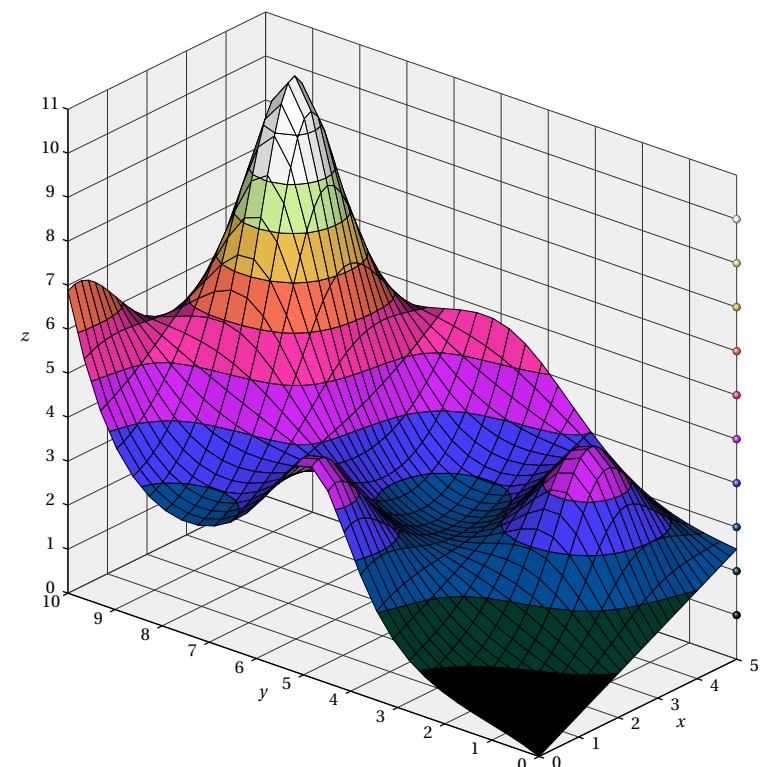
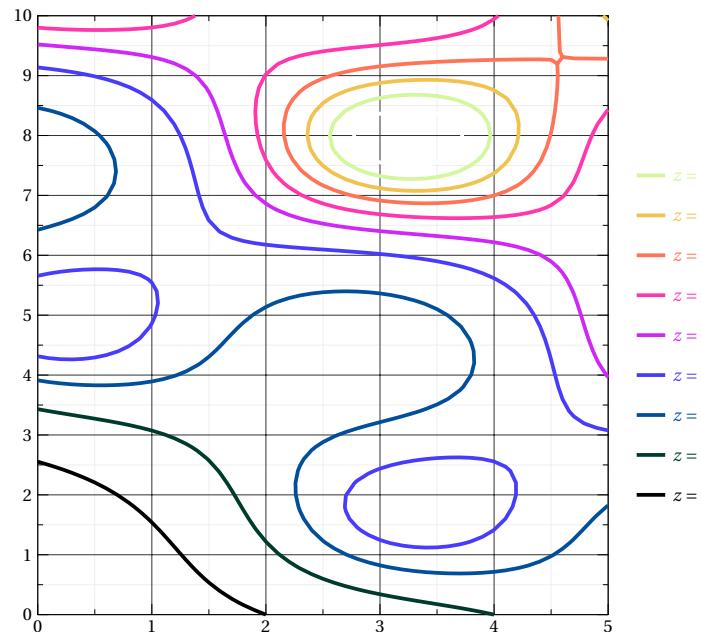
Cubehelix2

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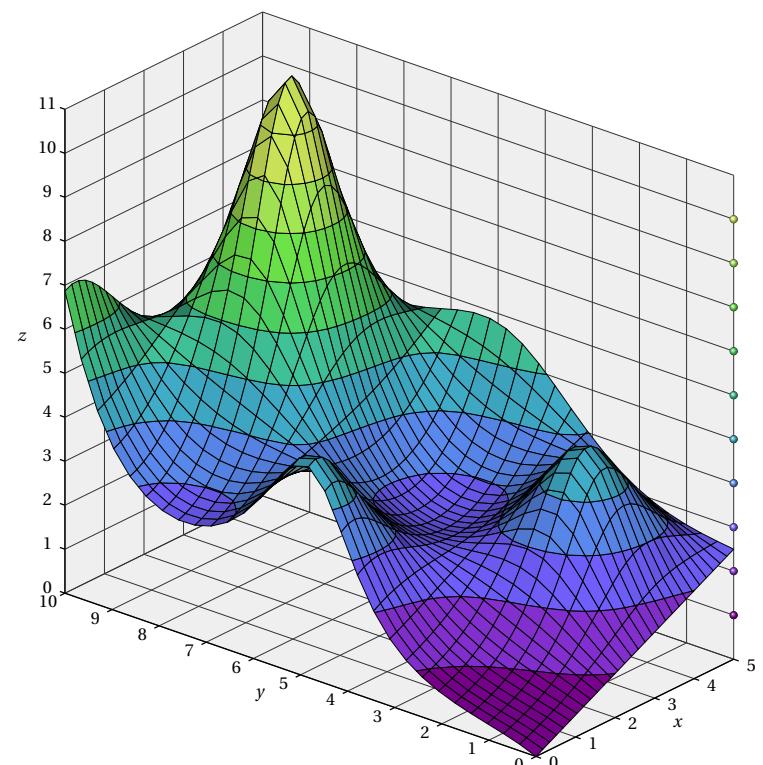
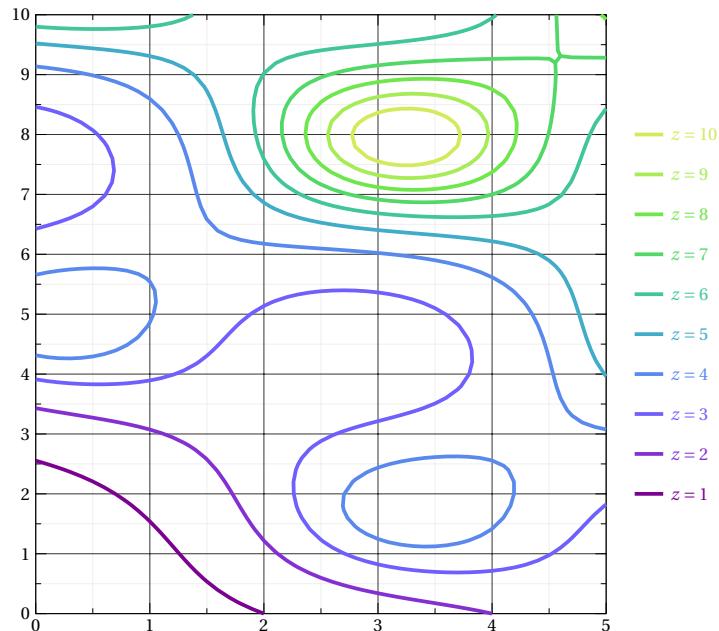
Cubehelix3

Source: Cubehelix



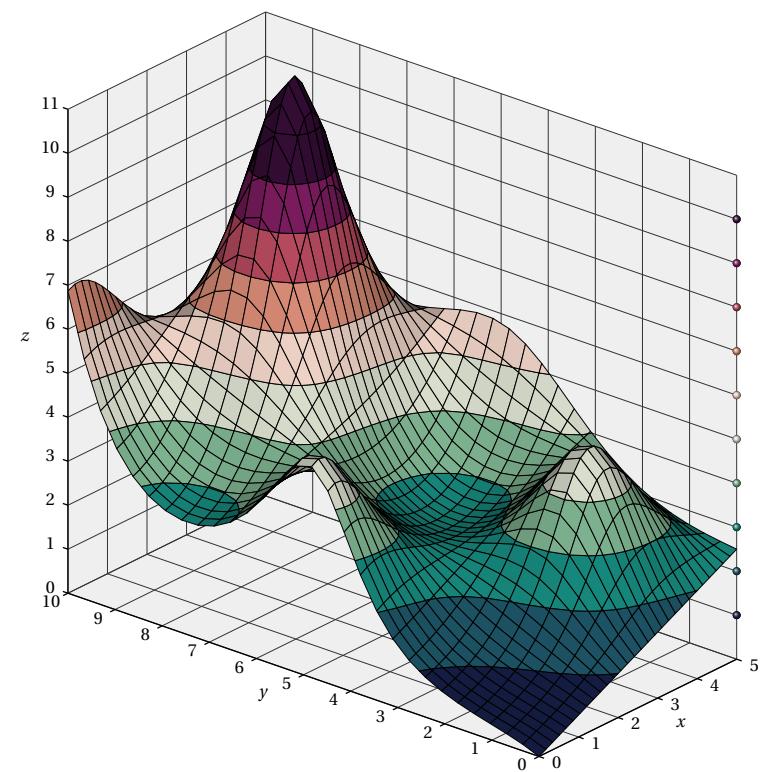
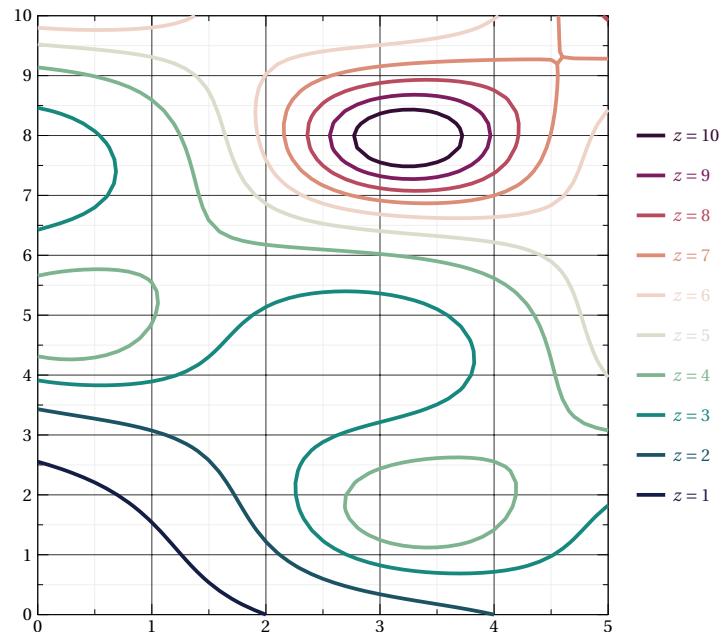
CubeYF

Source: MyCarta



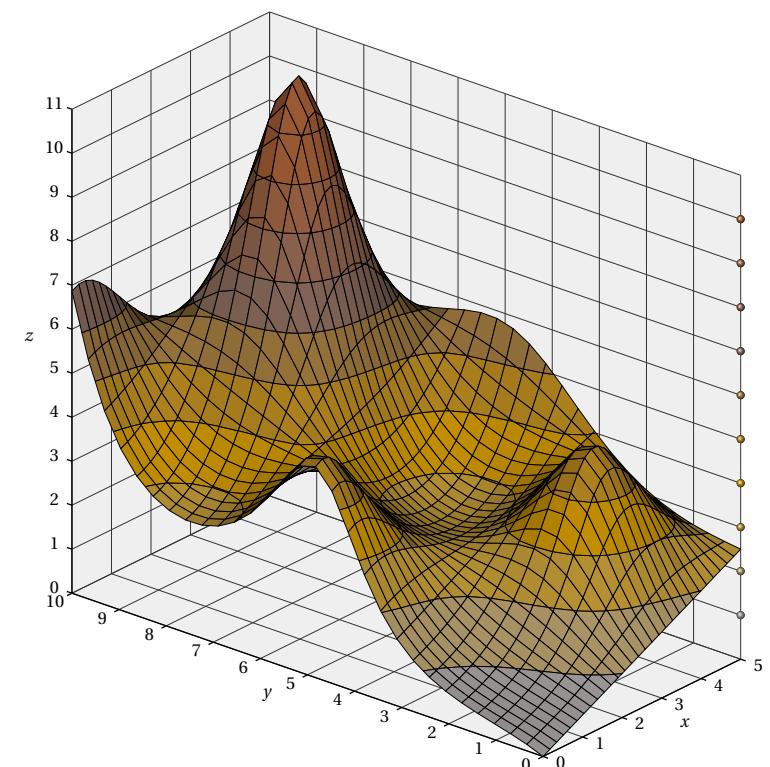
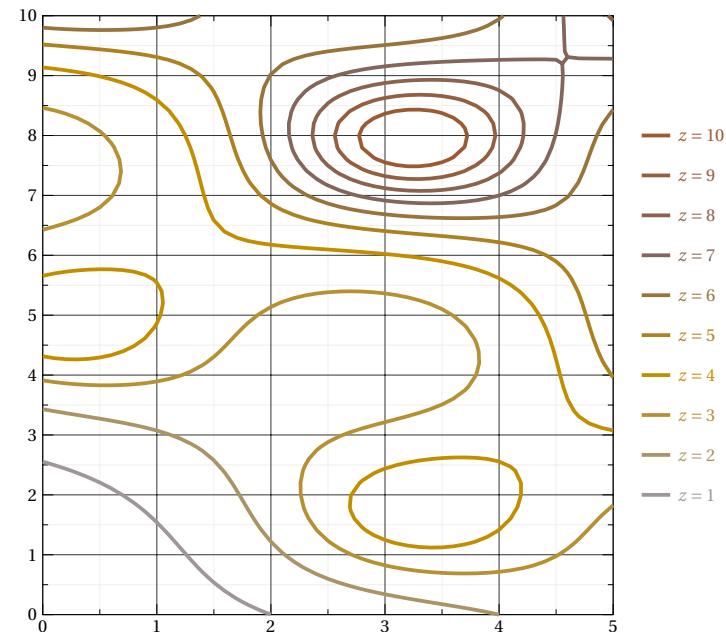
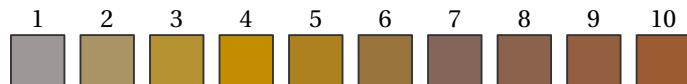
Curl

Source: cmcean



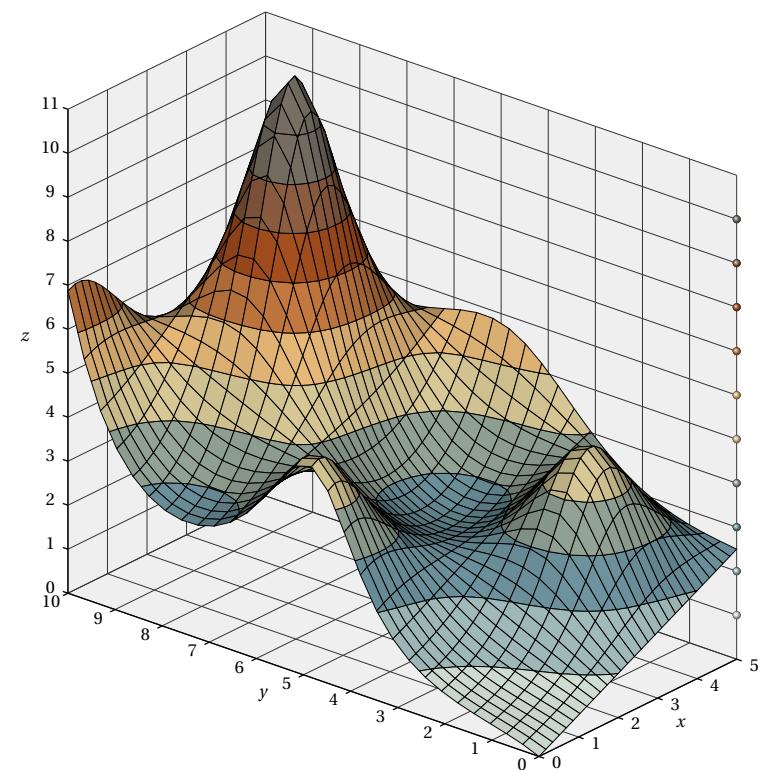
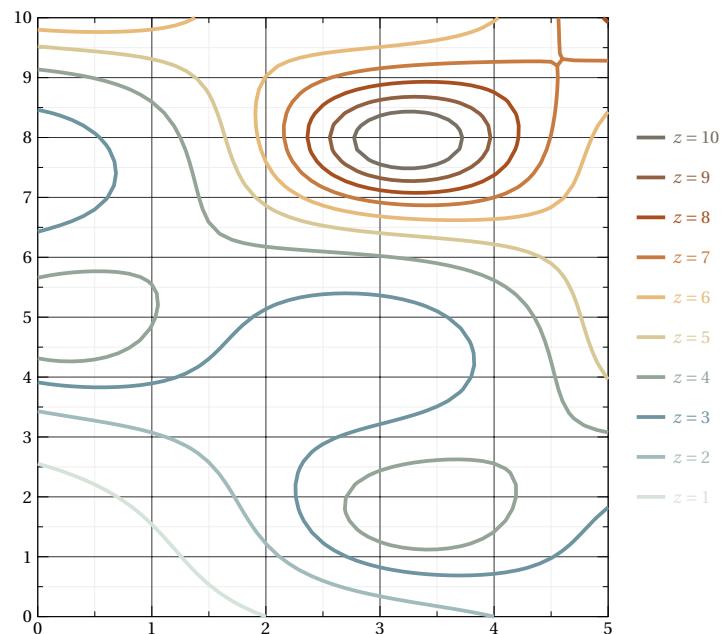
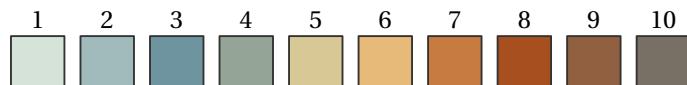
Darjeeling1

Source: Wes Anderson



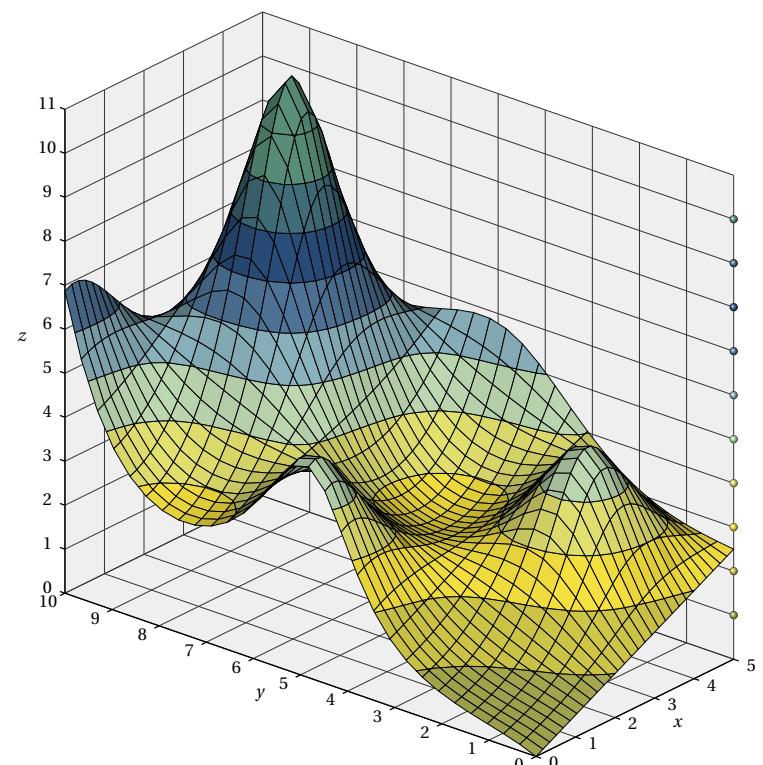
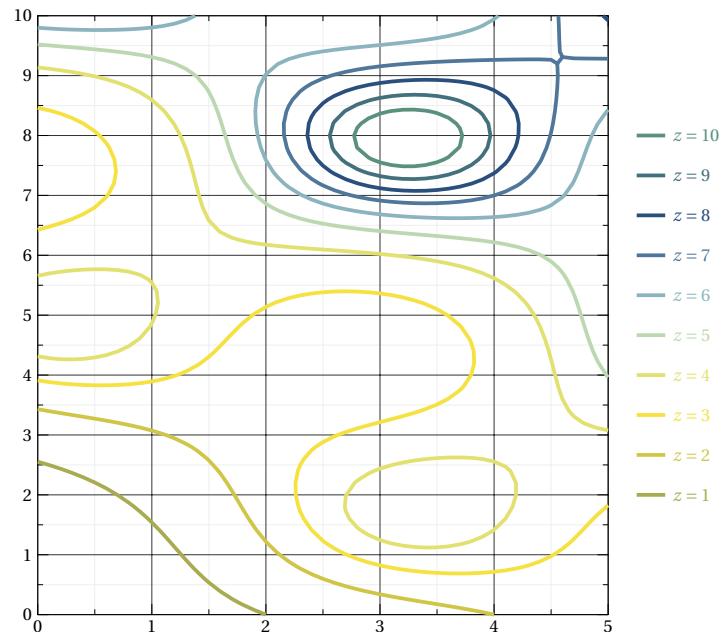
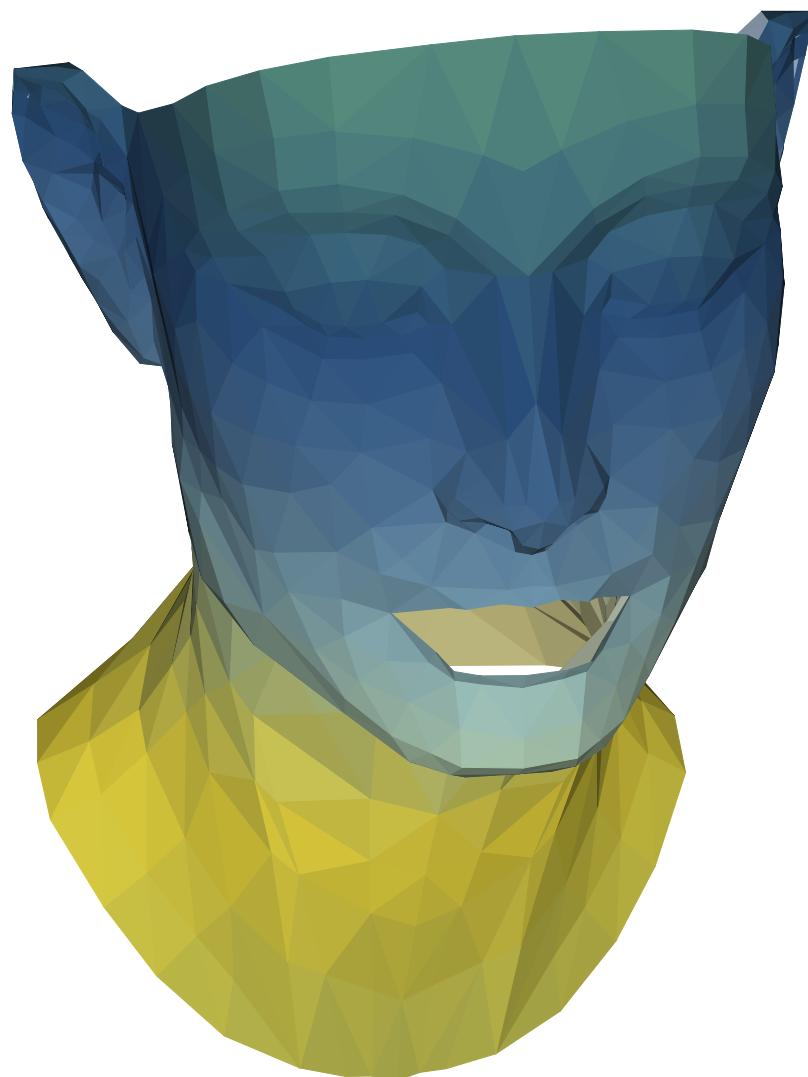
Darjeeling2

Source: Wes Anderson



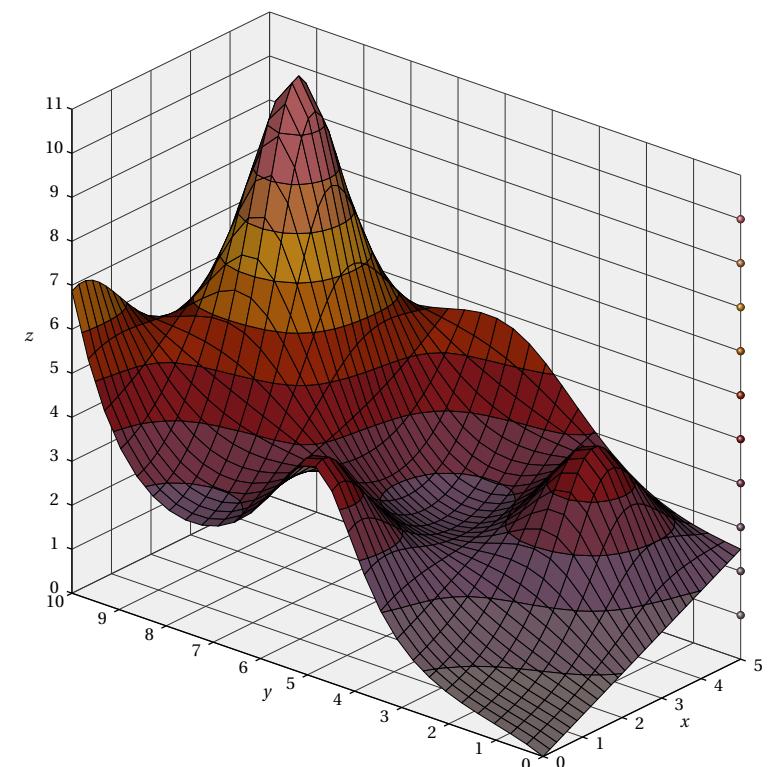
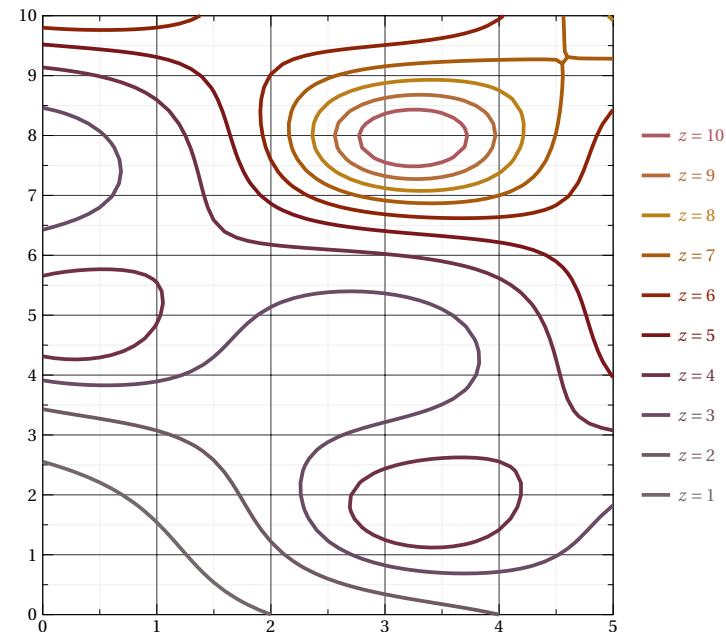
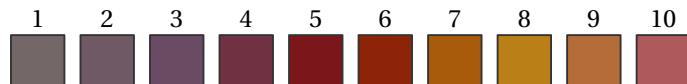
Darjeeling3

Source: Wes Anderson



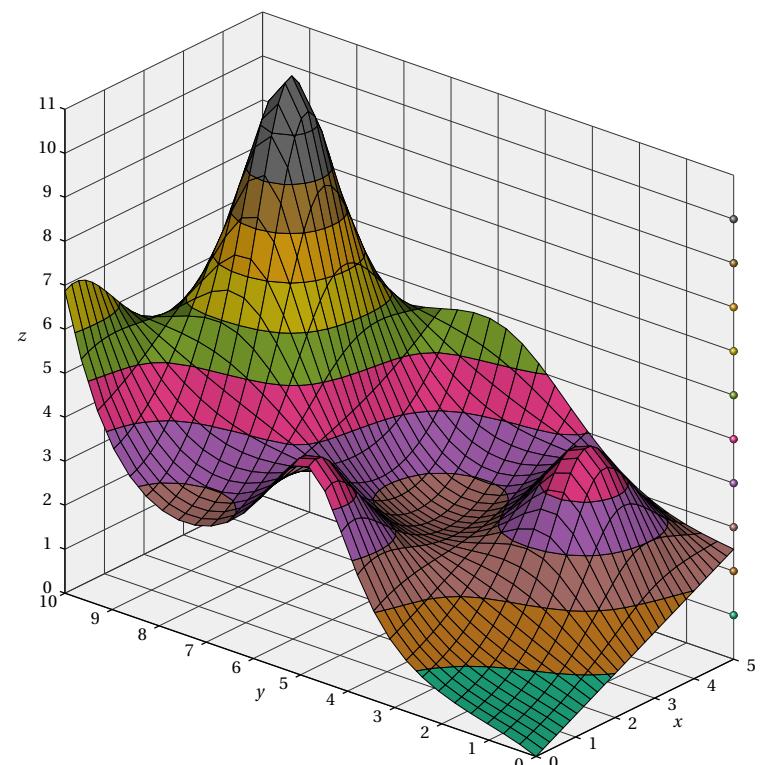
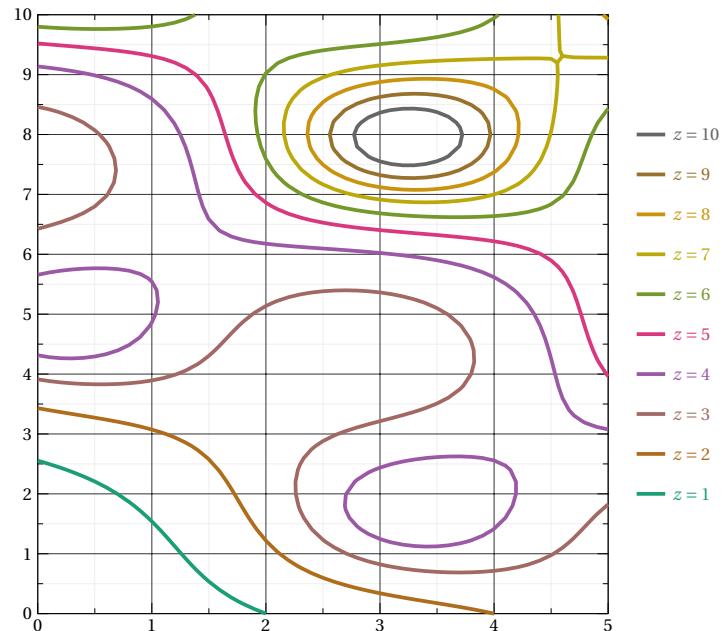
Darjeeling4

Source: Wes Anderson



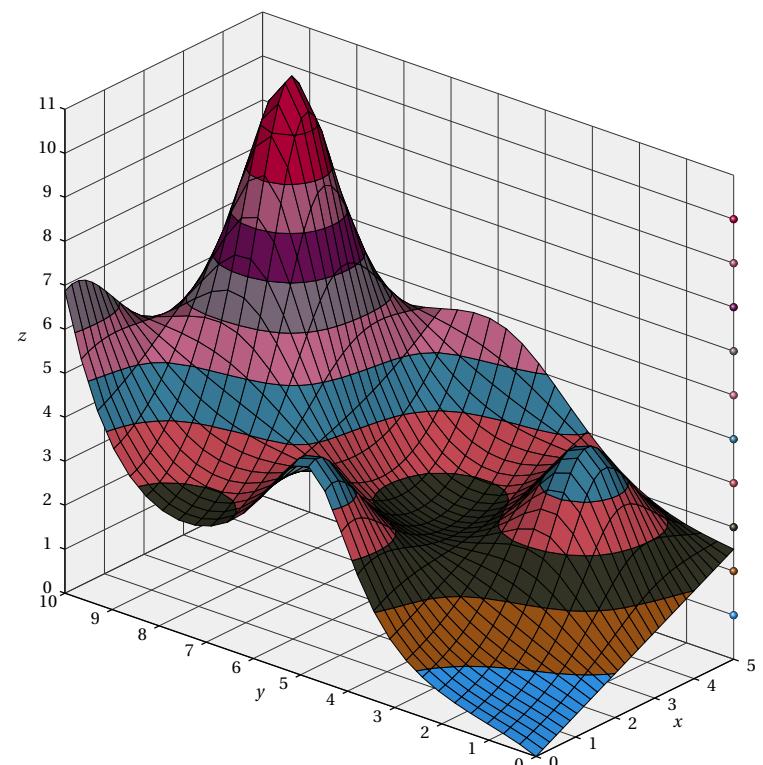
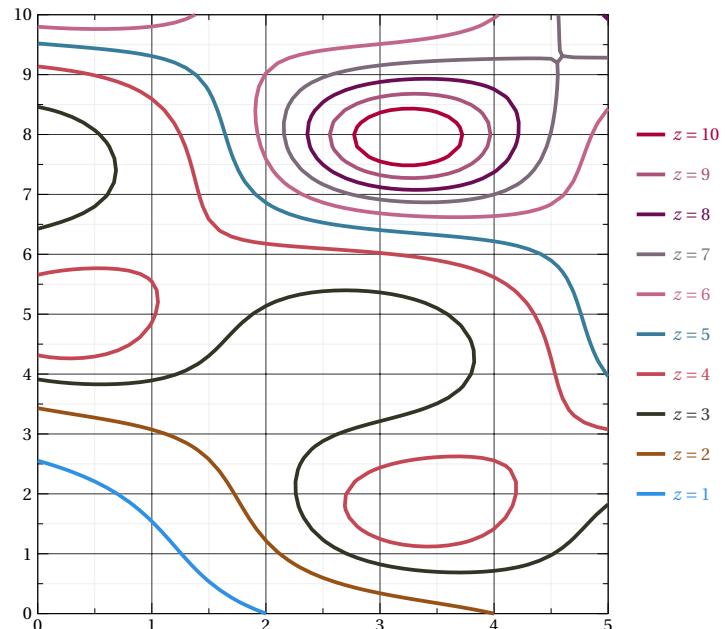
Dark2

Source: Colorbrewer



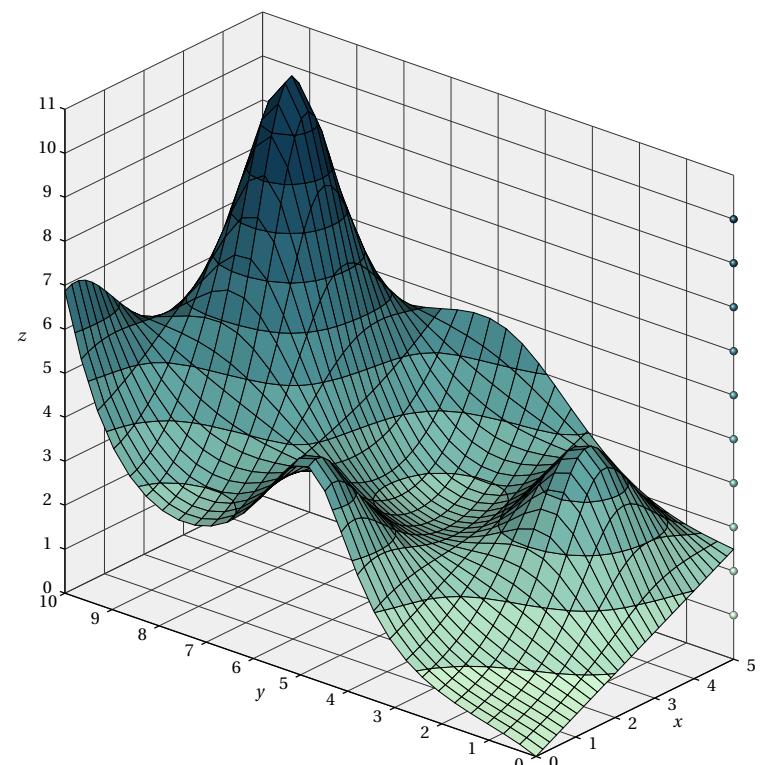
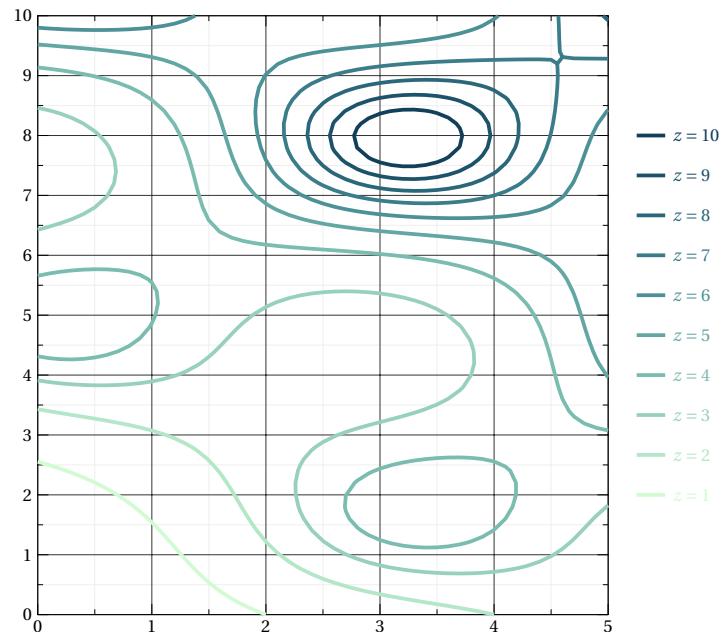
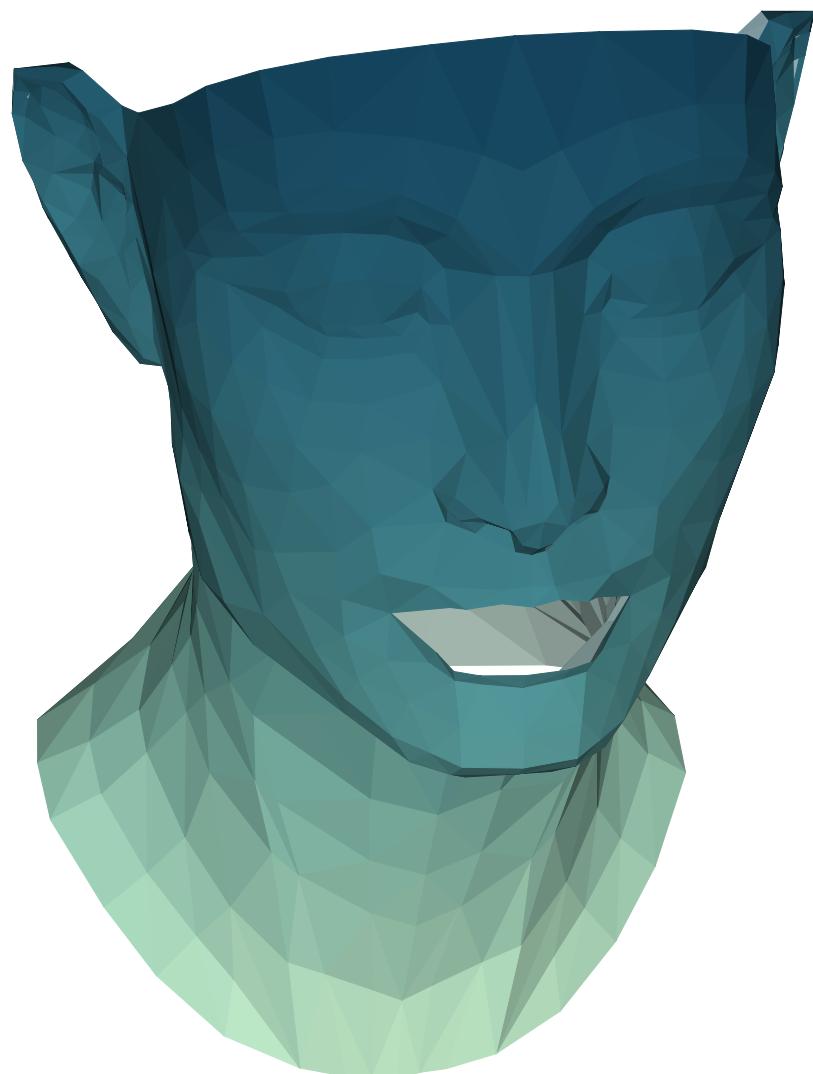
Dark24

Source: Plotly



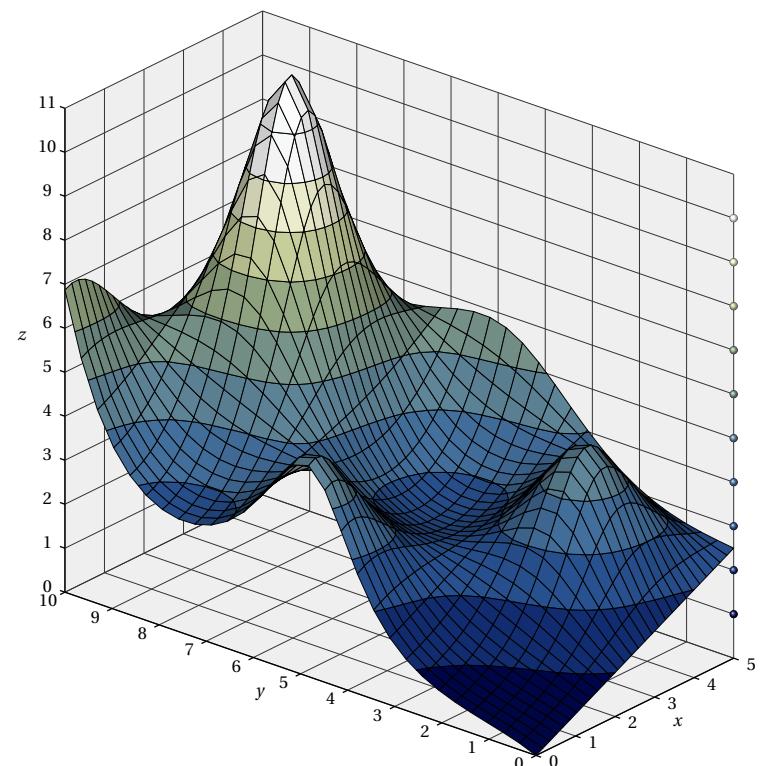
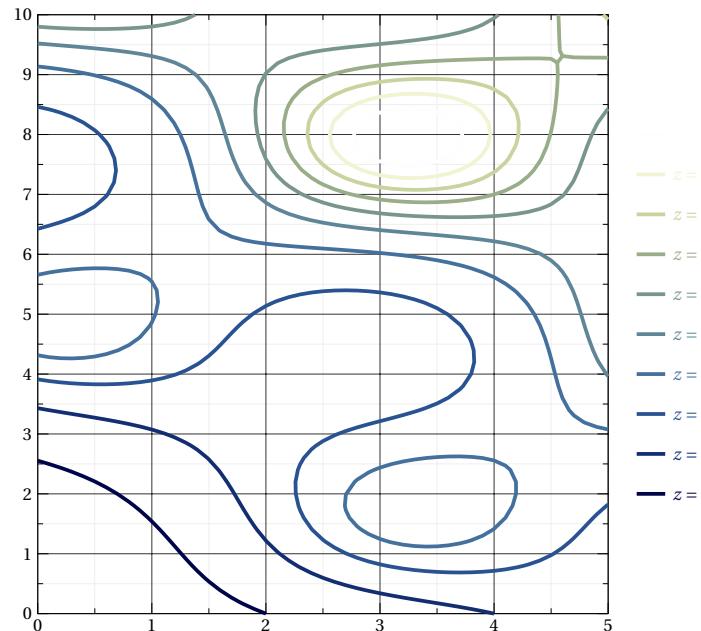
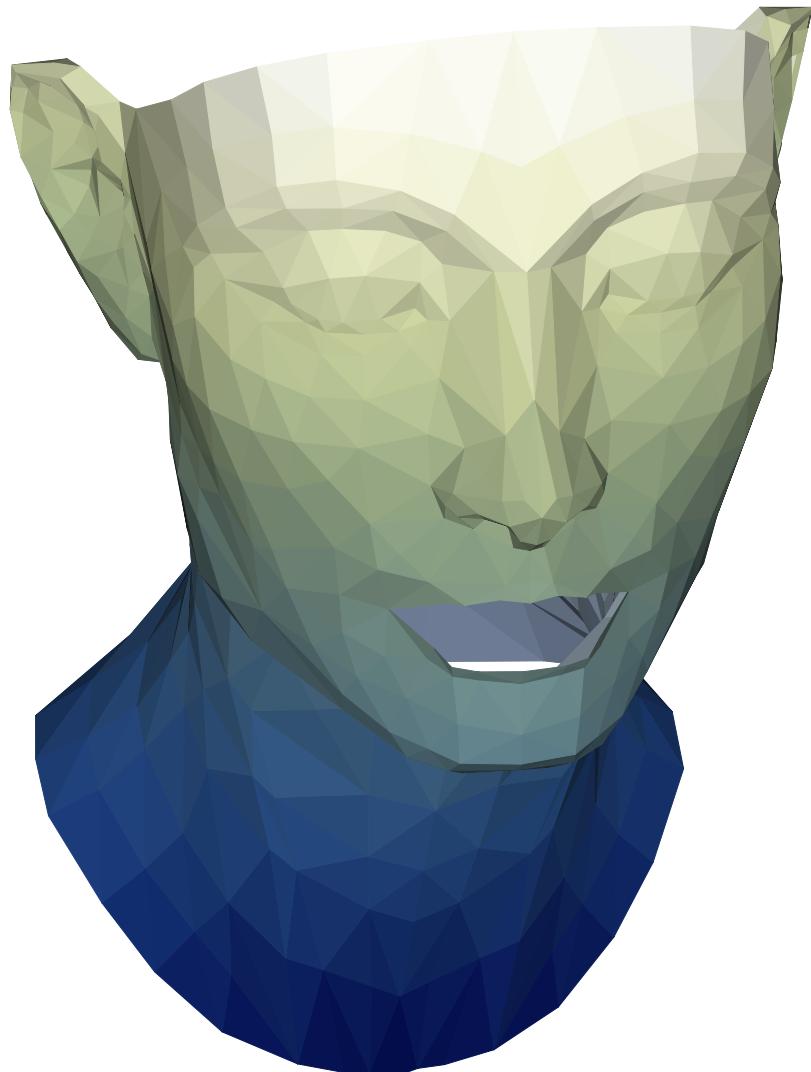
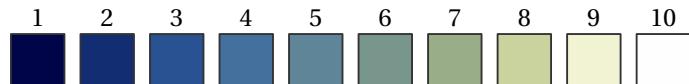
DarkMint

Source: CartoColors



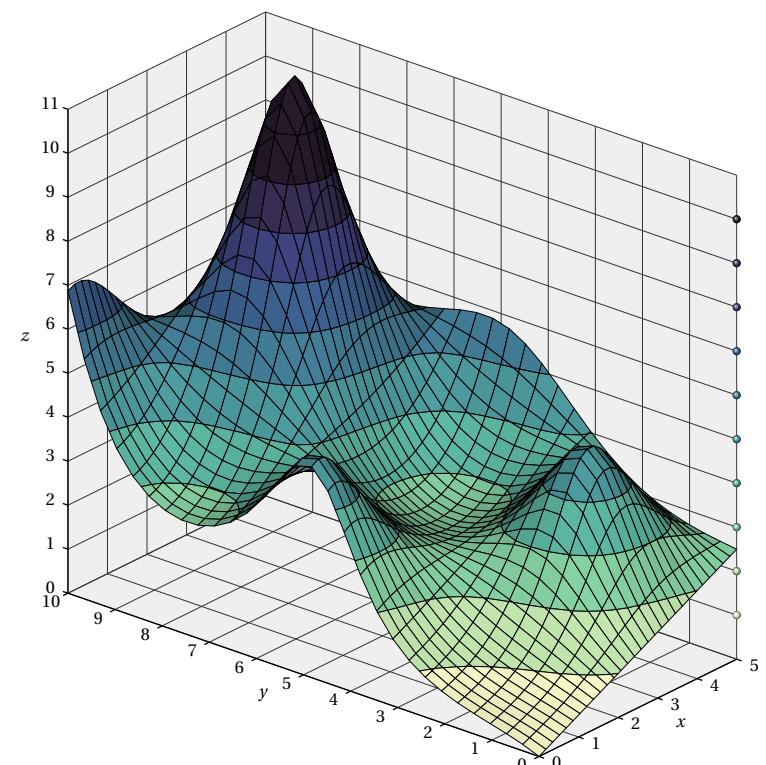
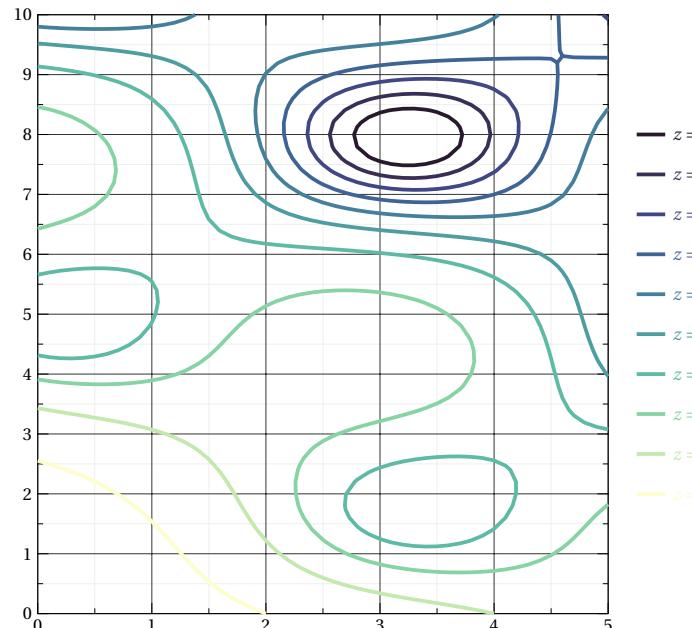
Davos

Source: Scientific Colour Maps



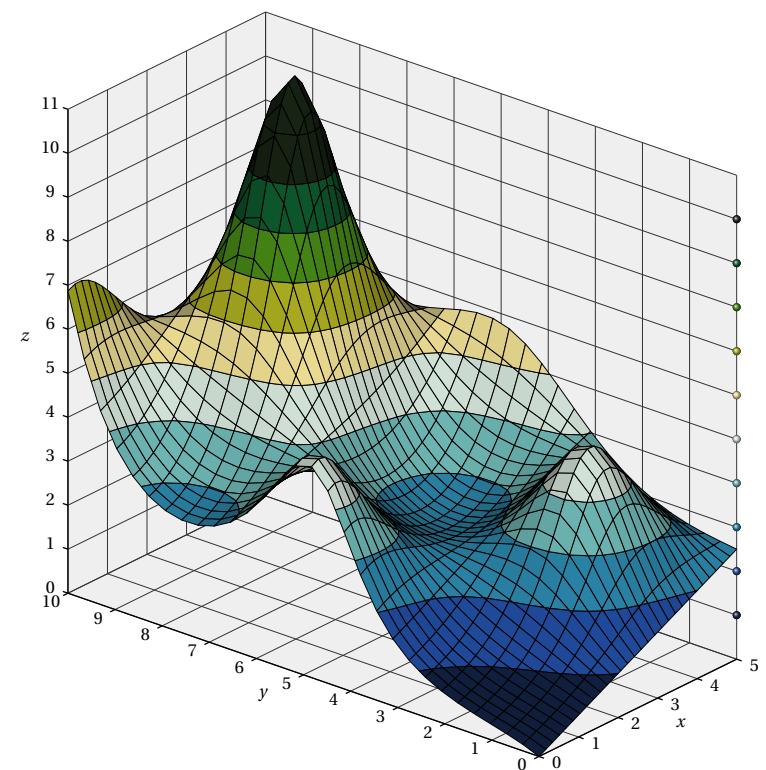
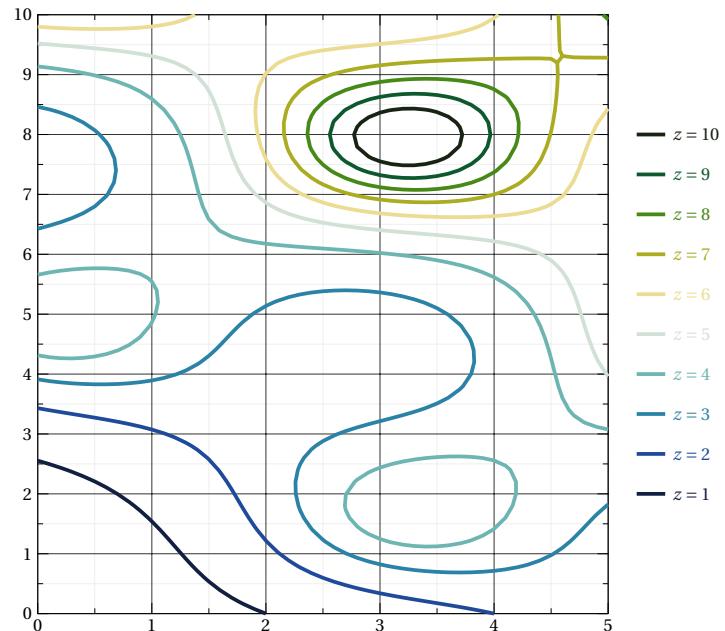
Deep

Source: *cmocean*



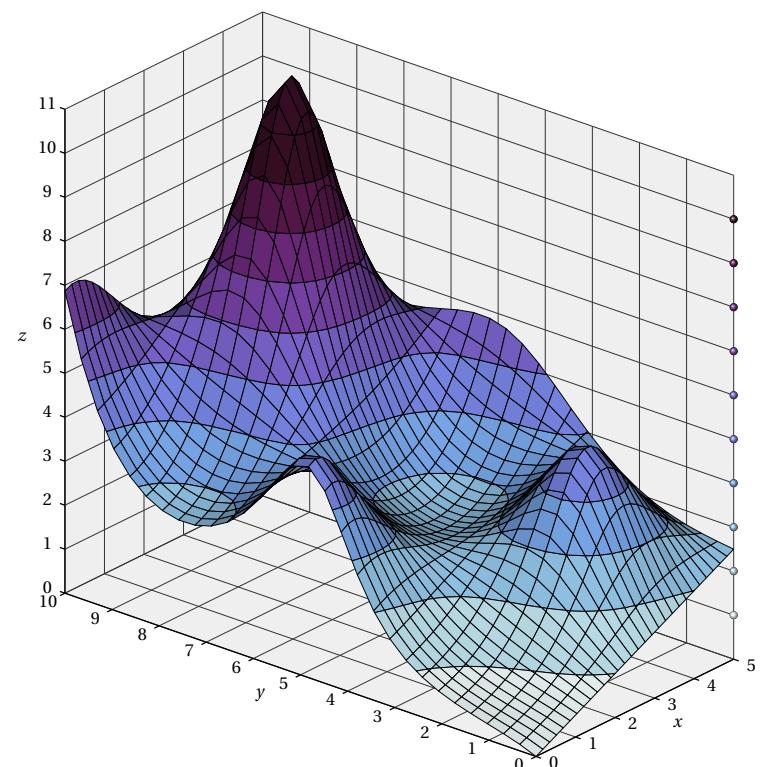
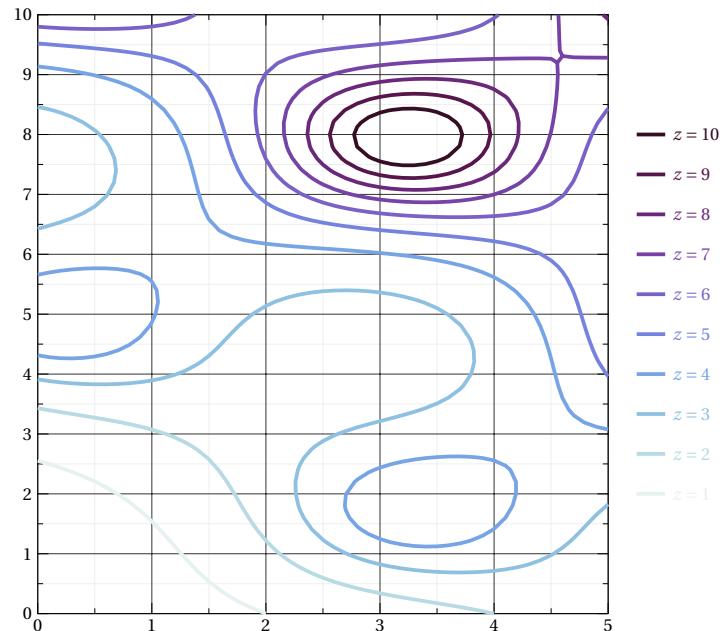
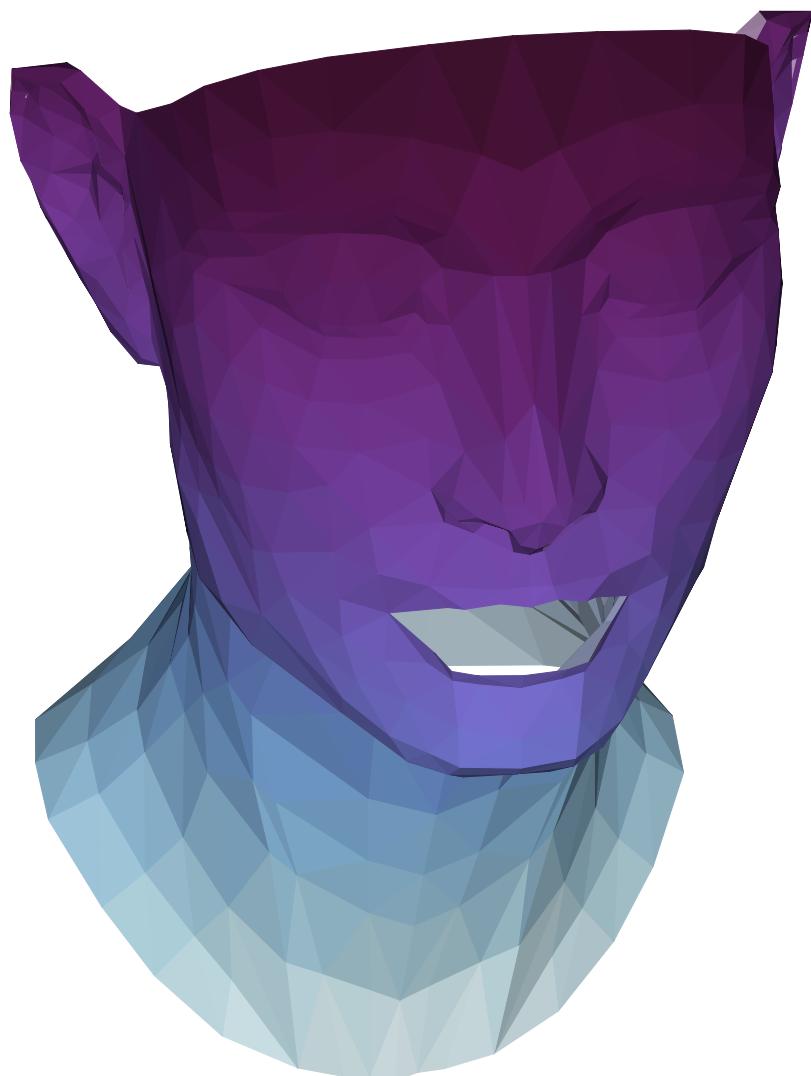
Delta

Source: cmcean



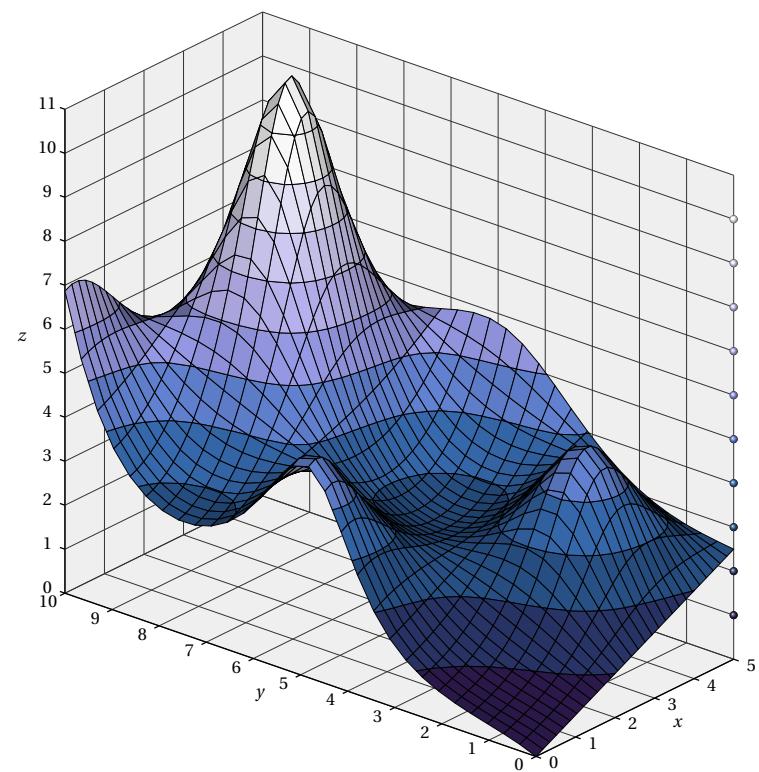
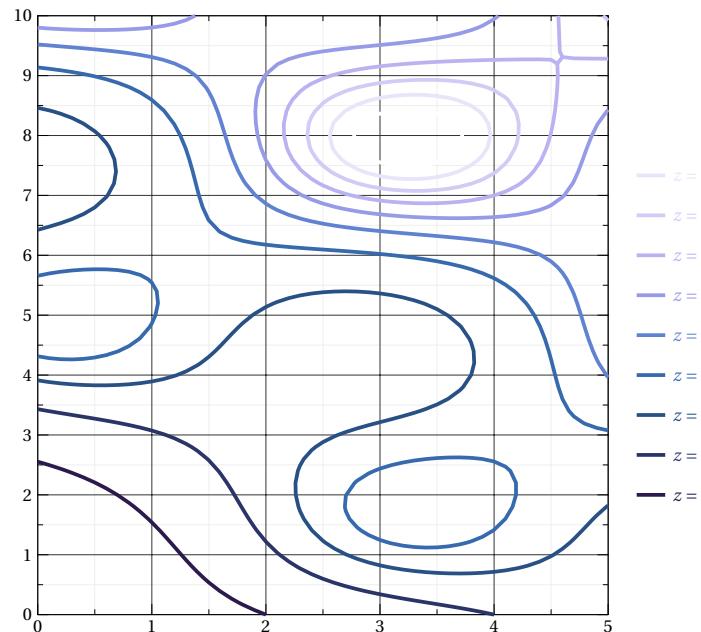
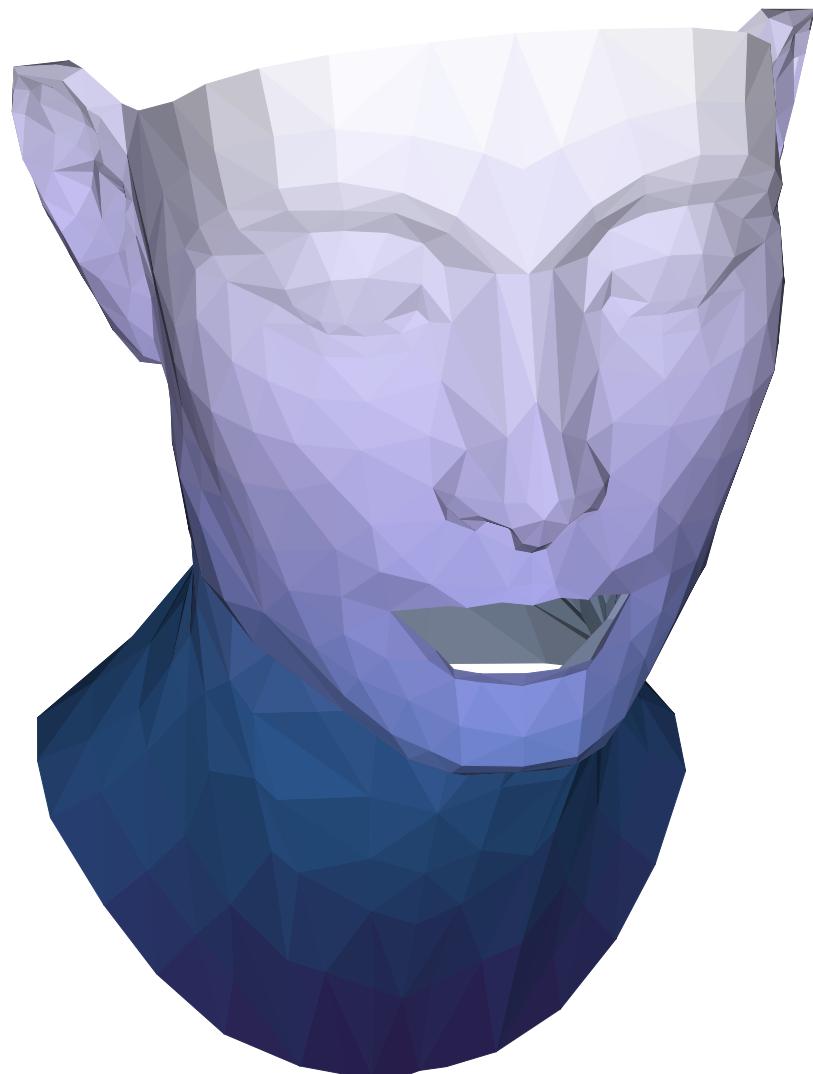
Dense

Source: cmocean



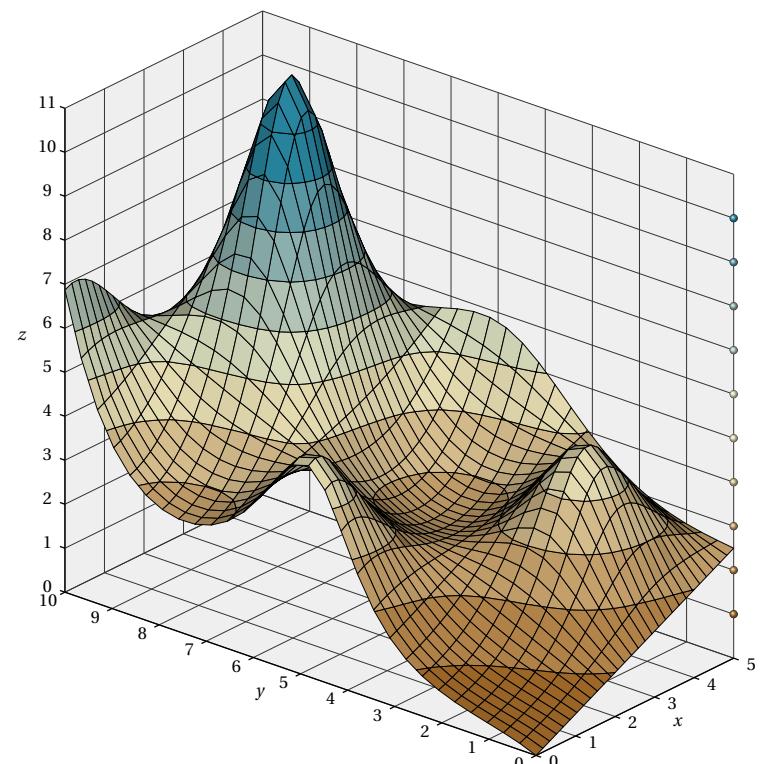
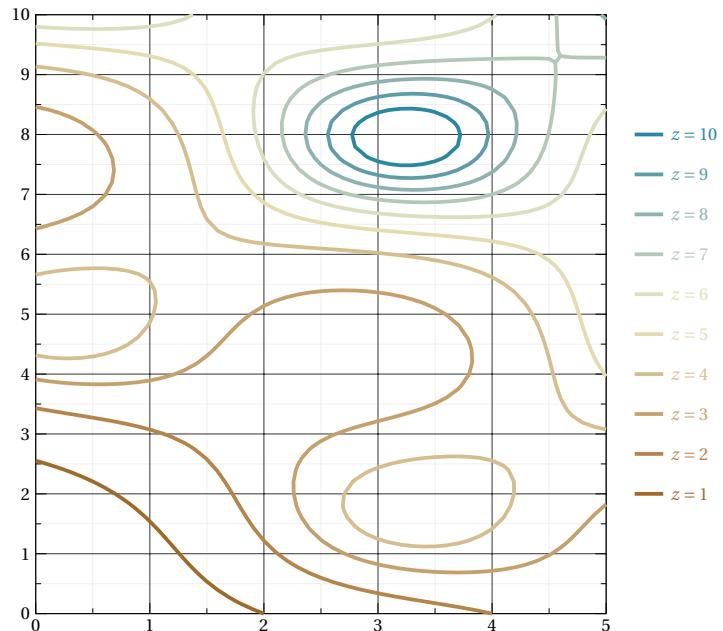
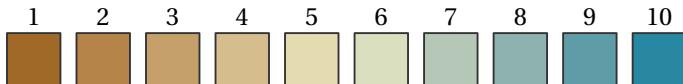
Devon

Source: Scientific Colour Maps



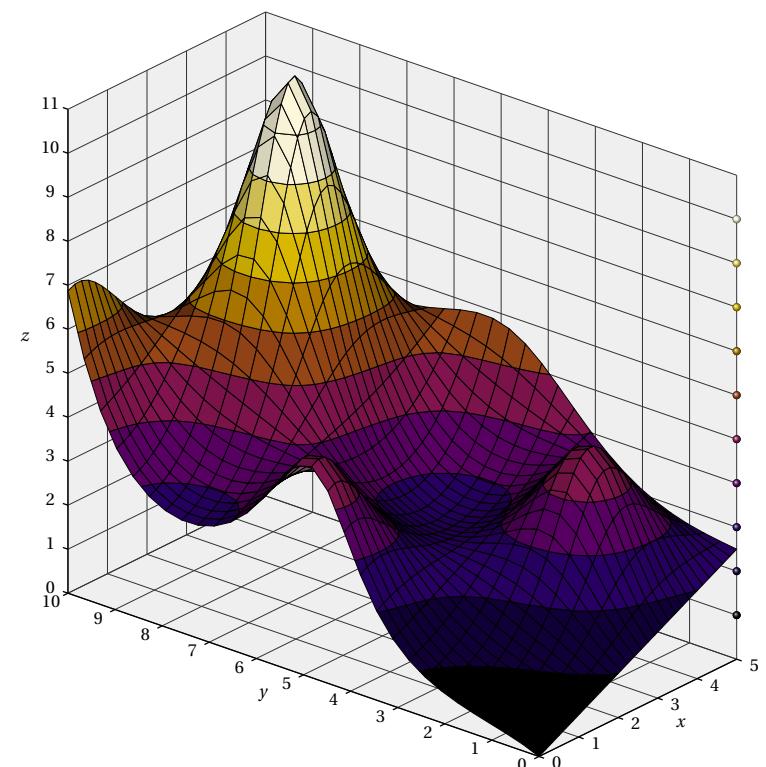
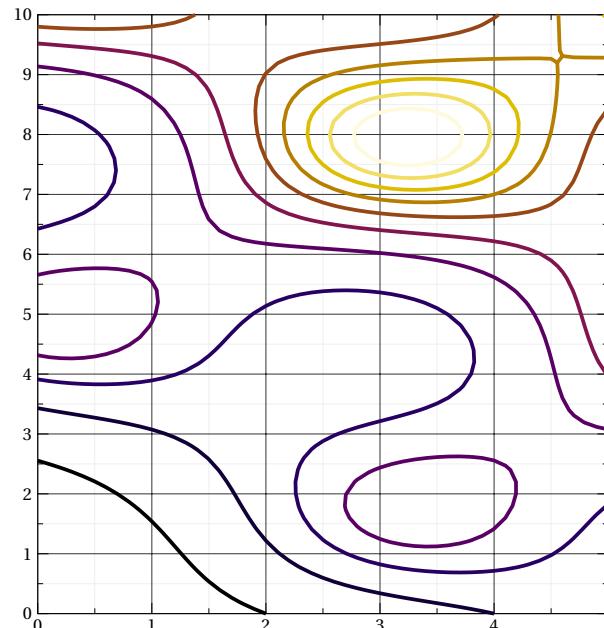
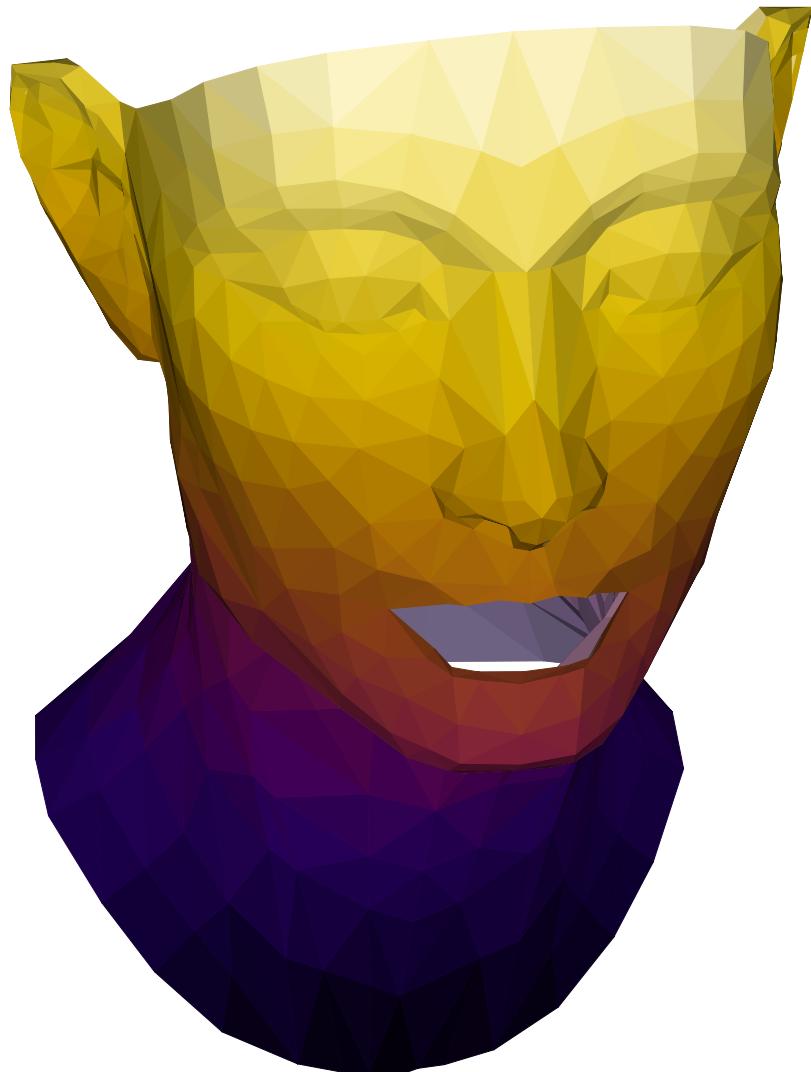
Earth

Source: CartoColors



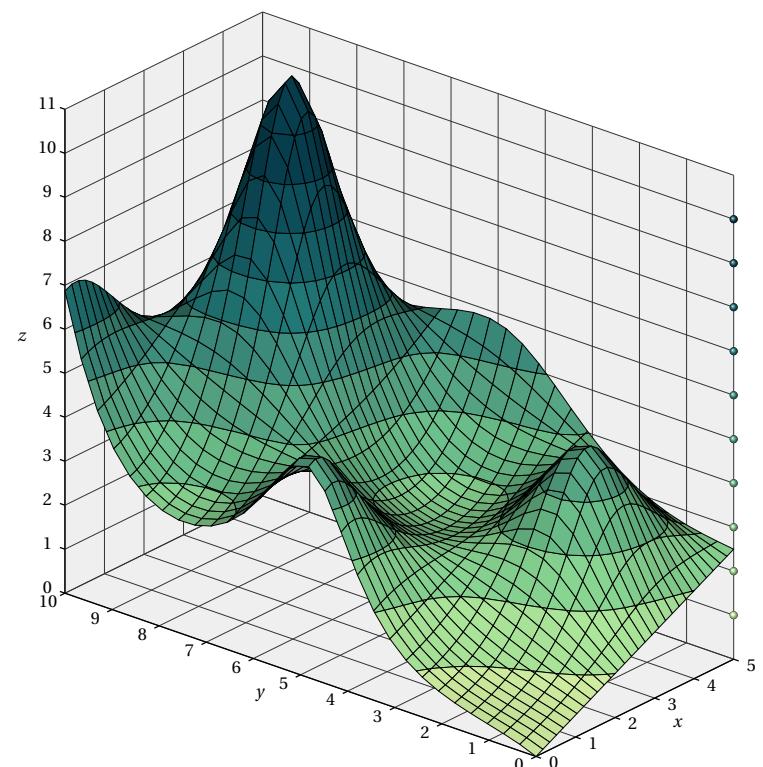
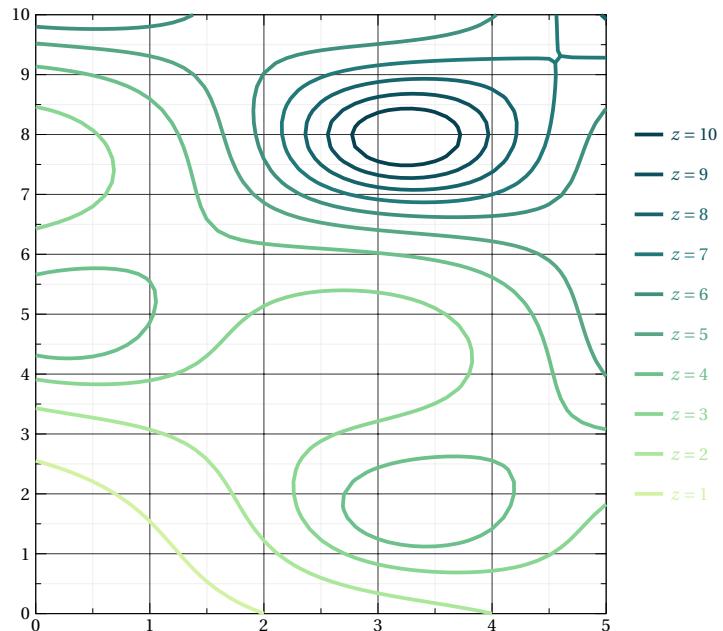
Electric

Source: Plotly



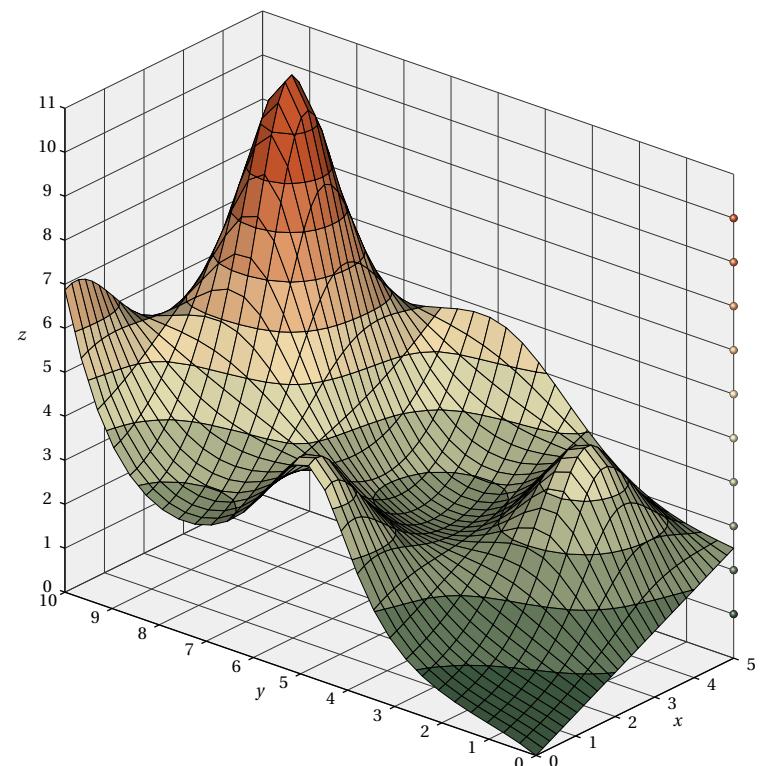
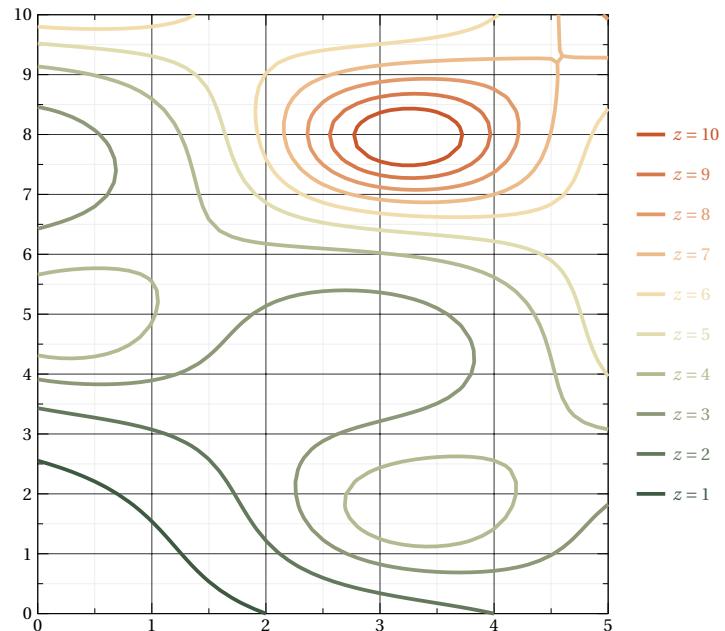
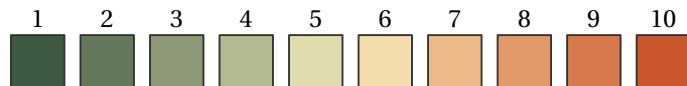
Emrld

Source: CartoColors



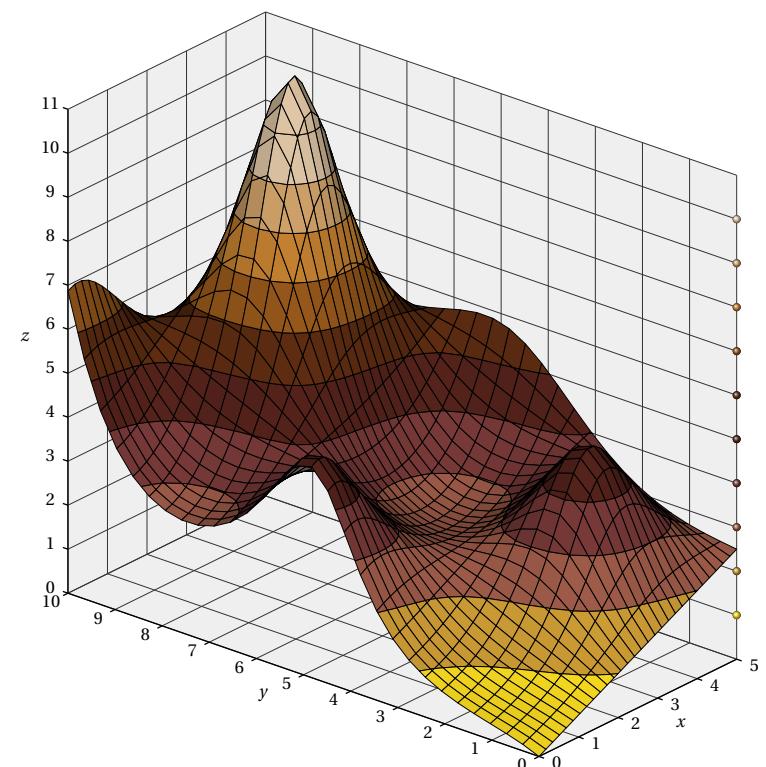
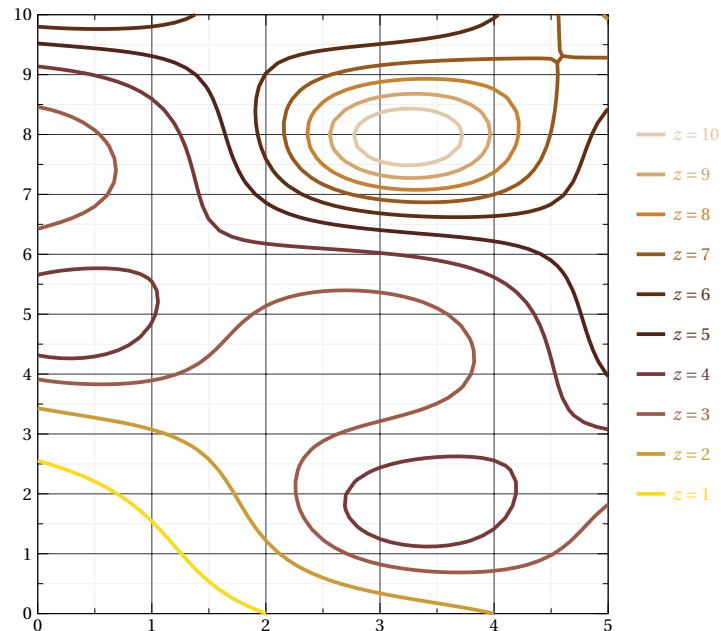
Fall

Source: CartoColors



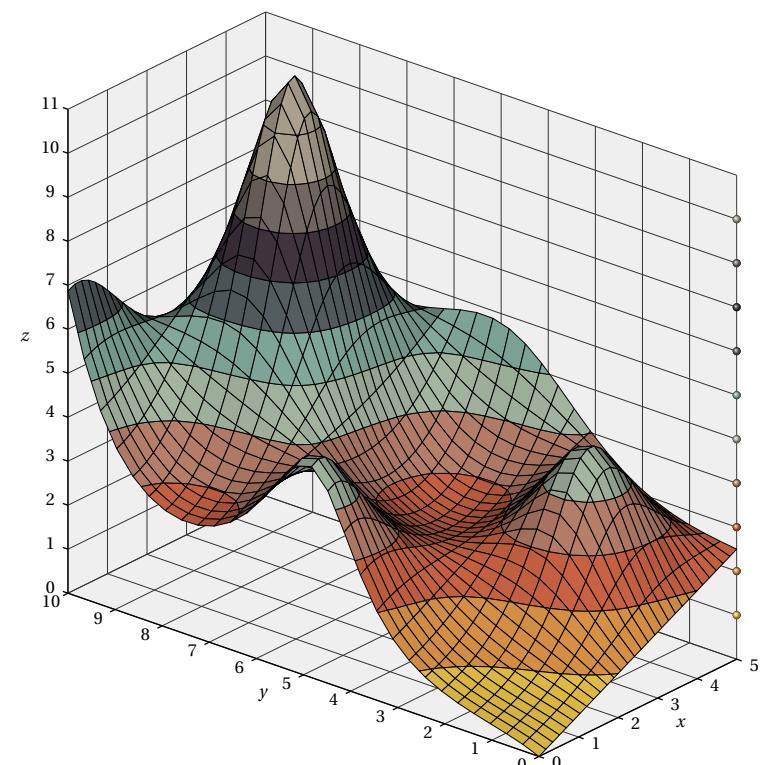
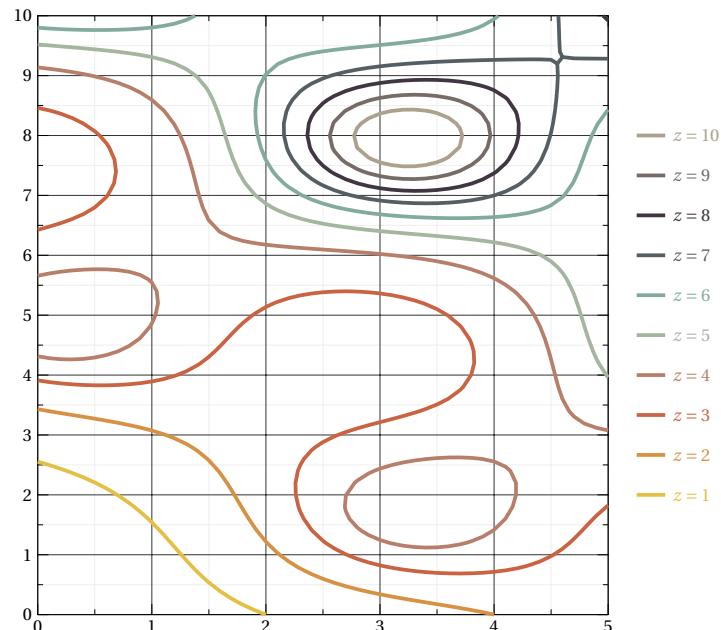
FantasticFox1

Source: Wes Anderson



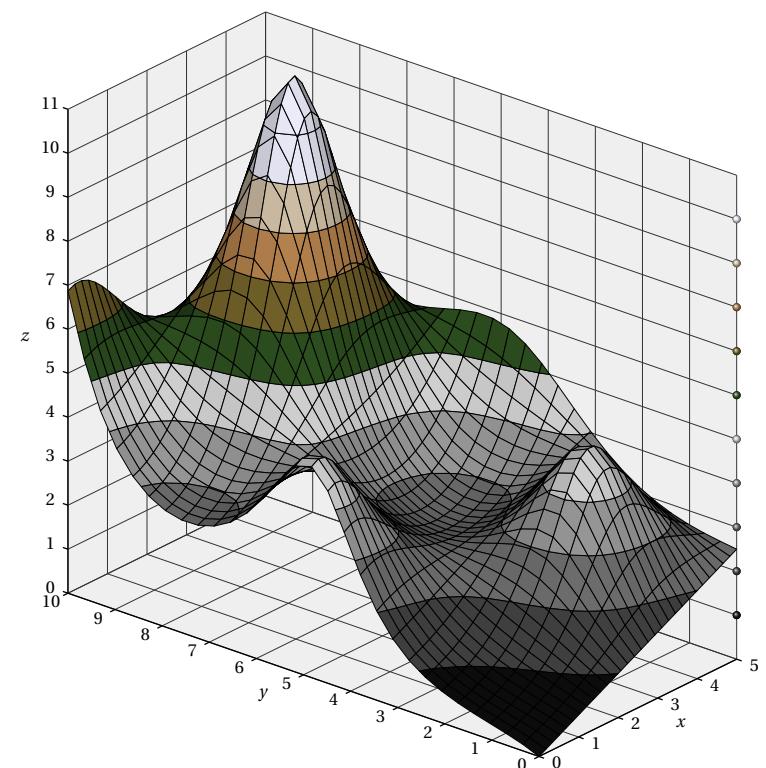
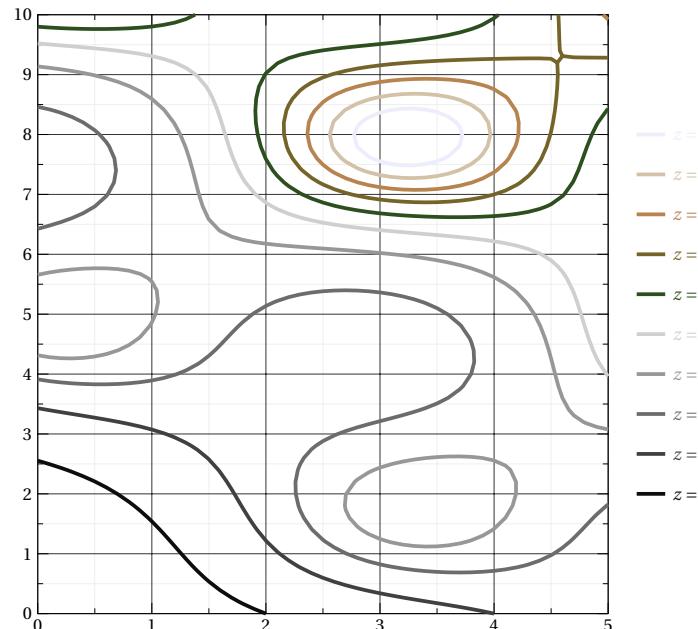
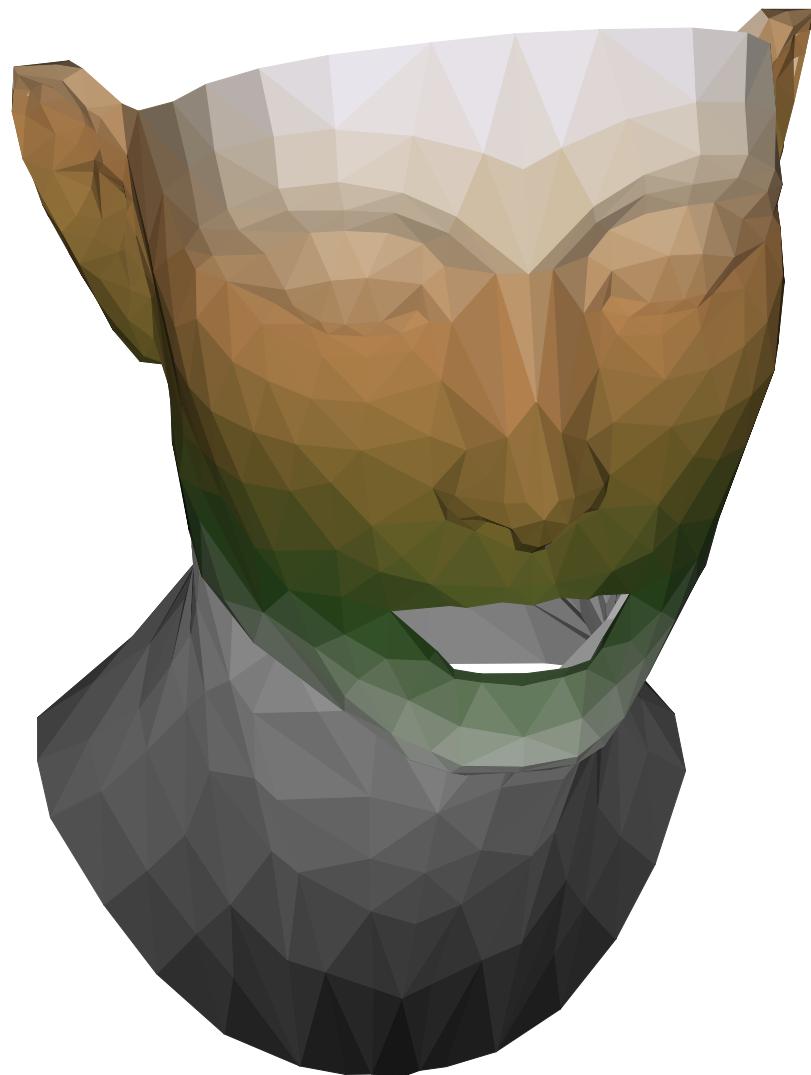
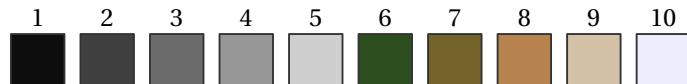
FantasticFox2

Source: Wes Anderson



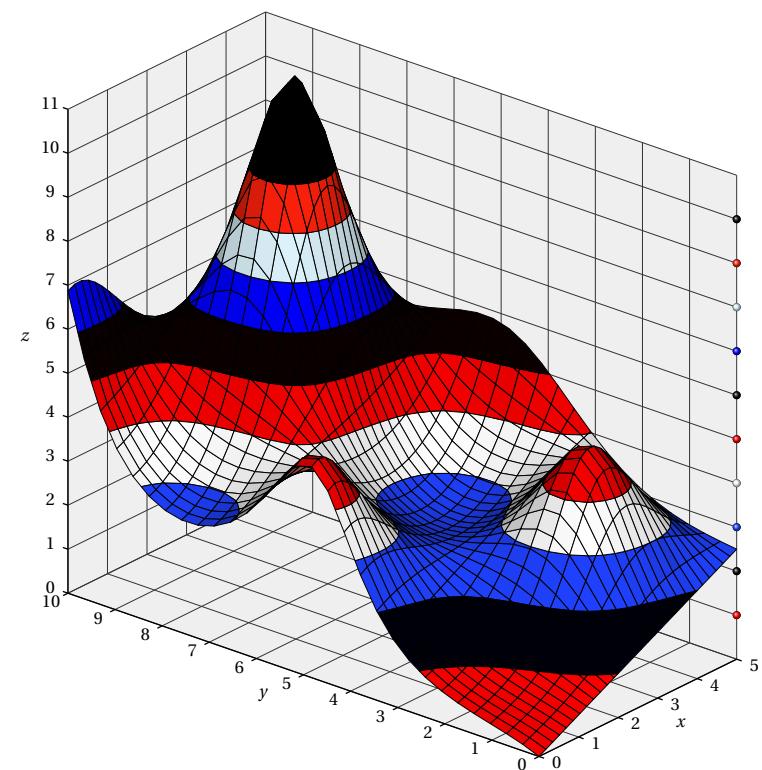
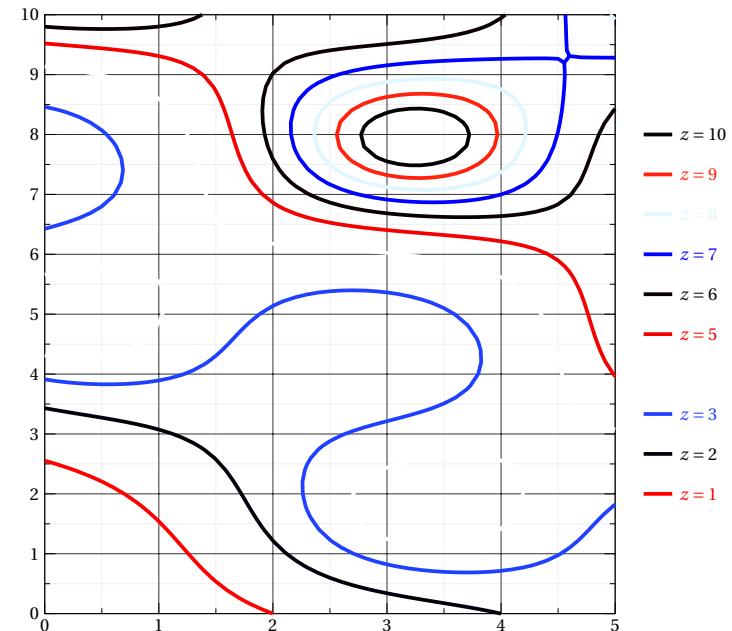
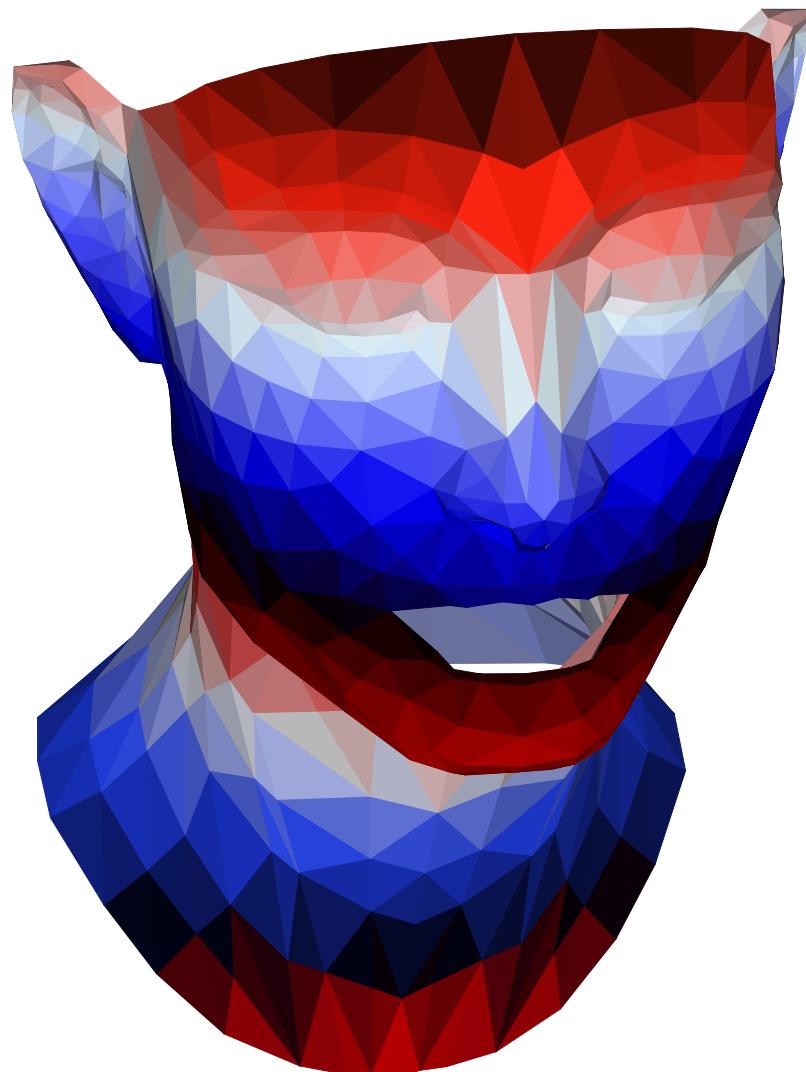
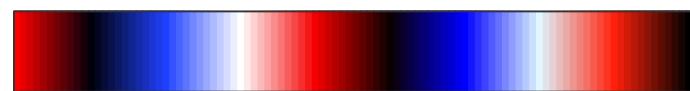
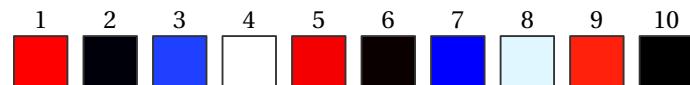
Fes

Source: Scientific Colour Maps



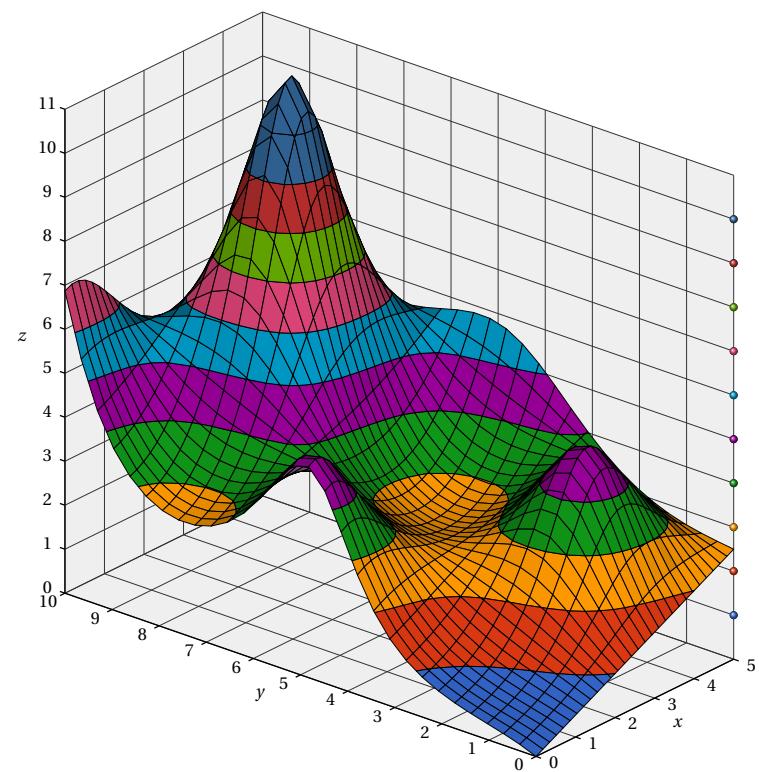
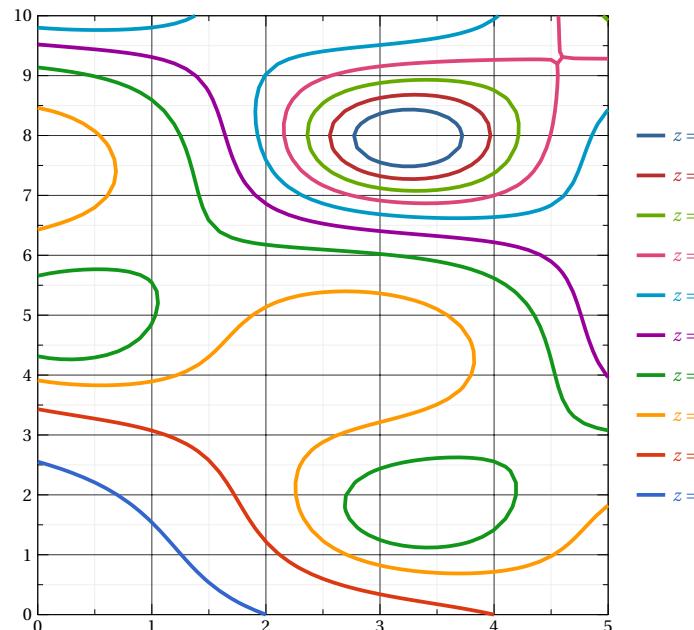
Flag

Source: Matplotlib



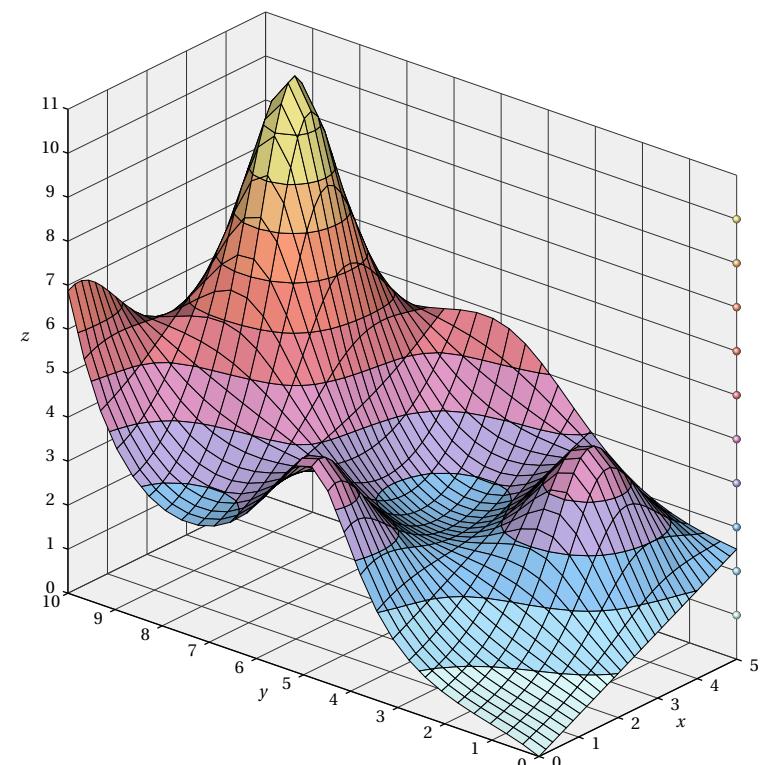
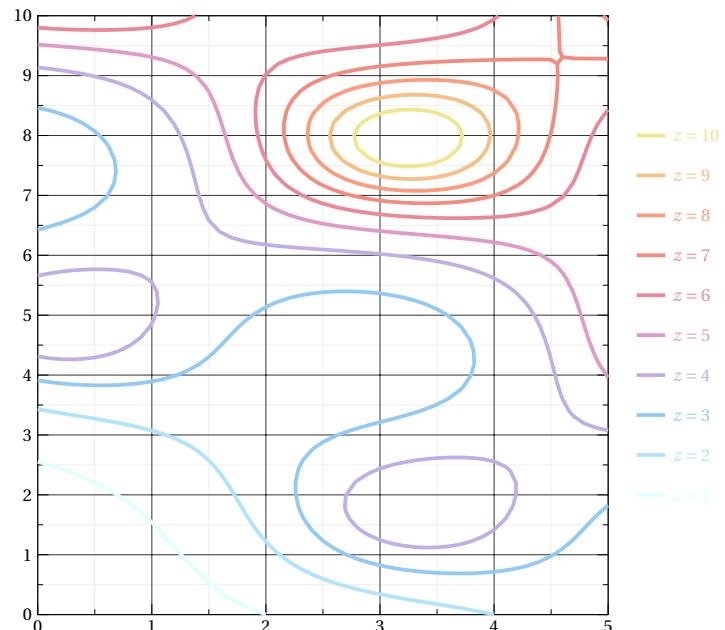
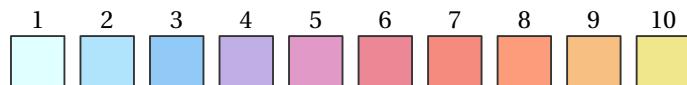
G10

Source: Plotly



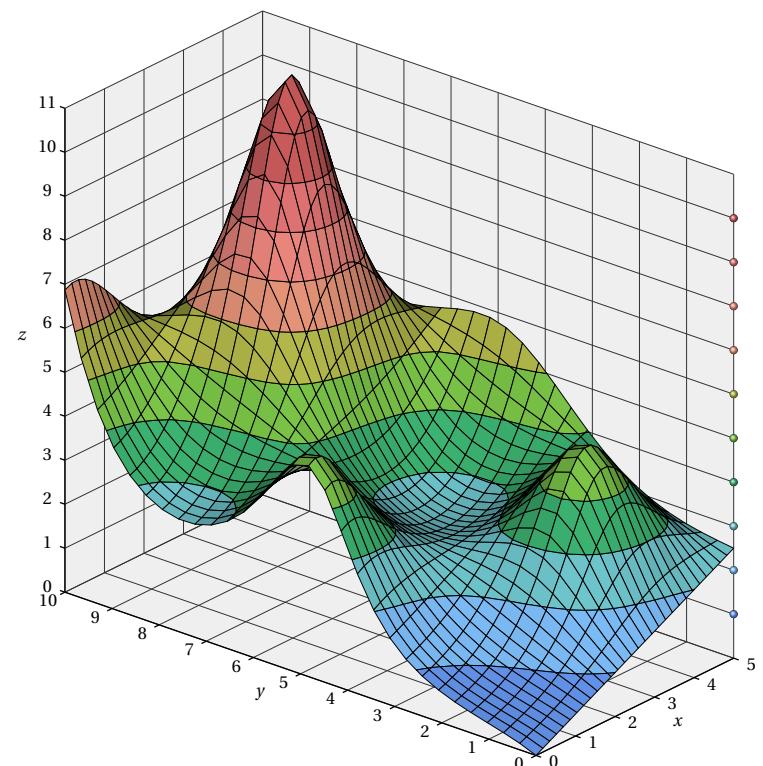
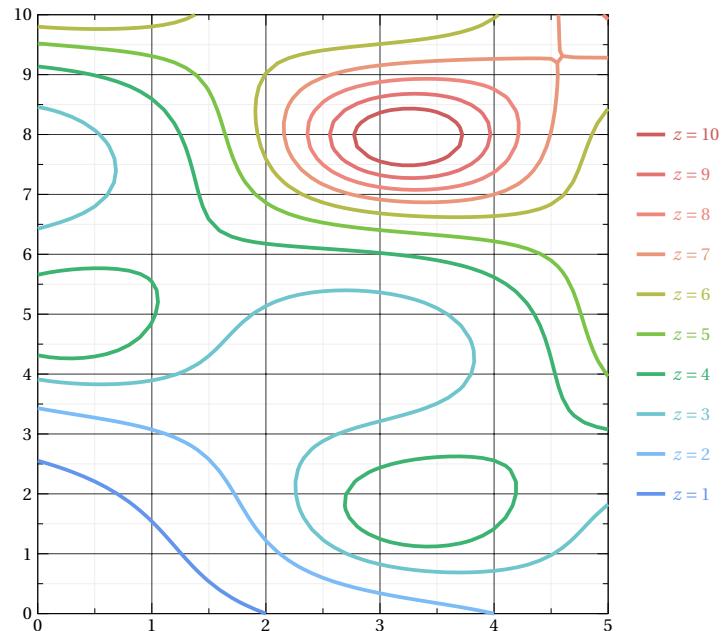
GasFlame

Created with @prism



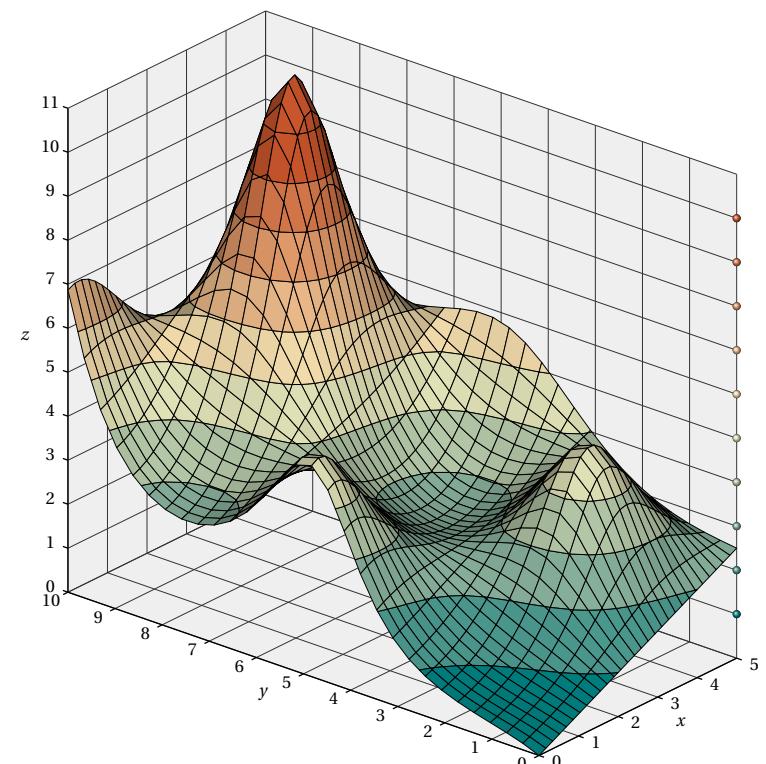
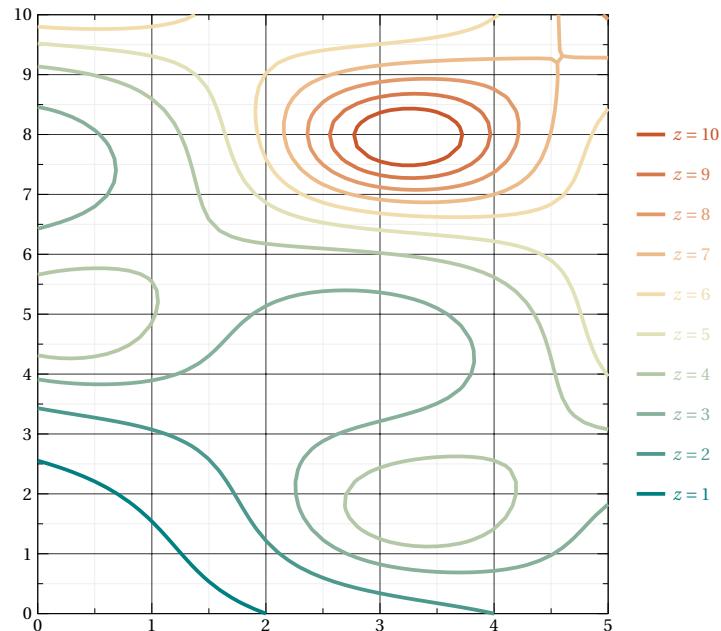
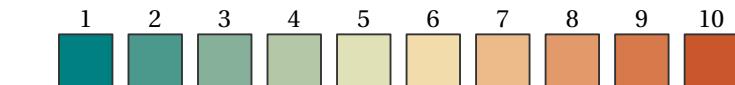
GeoRainbow

Created with @prism



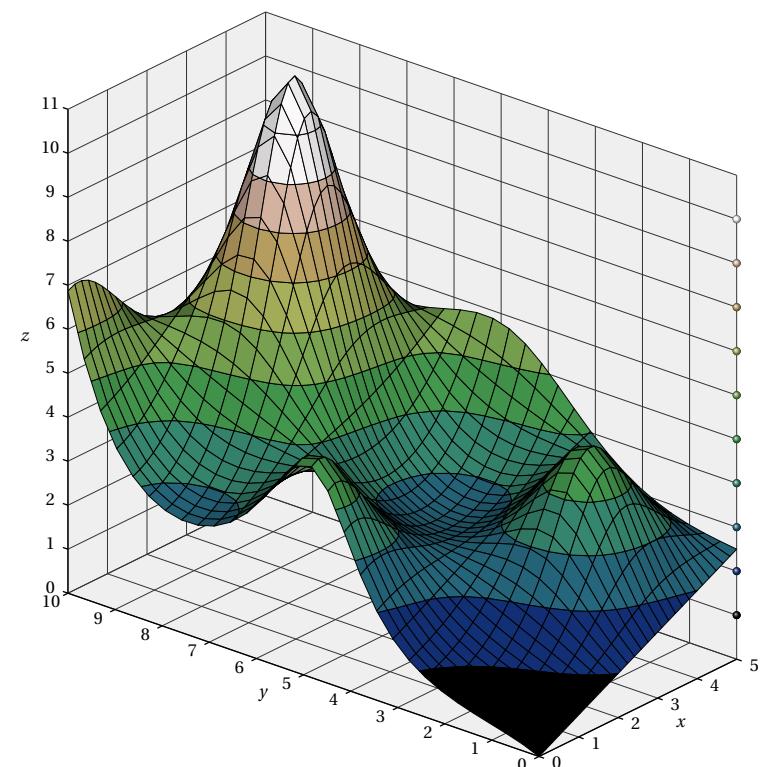
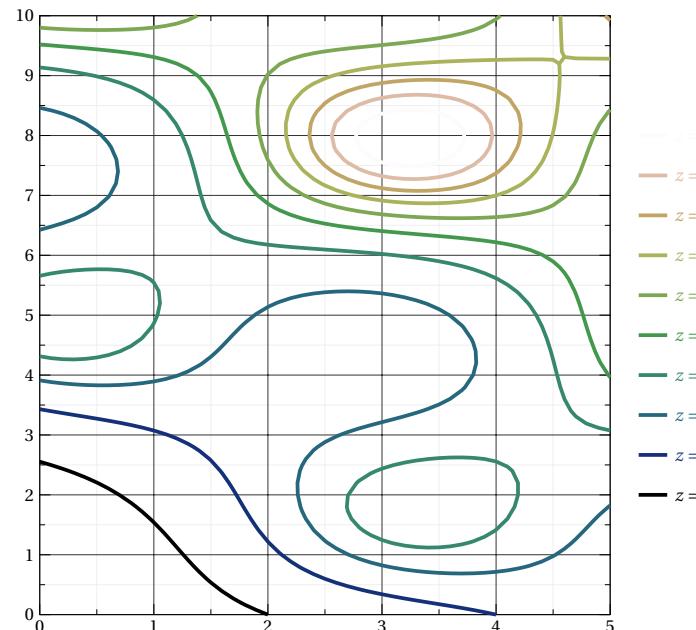
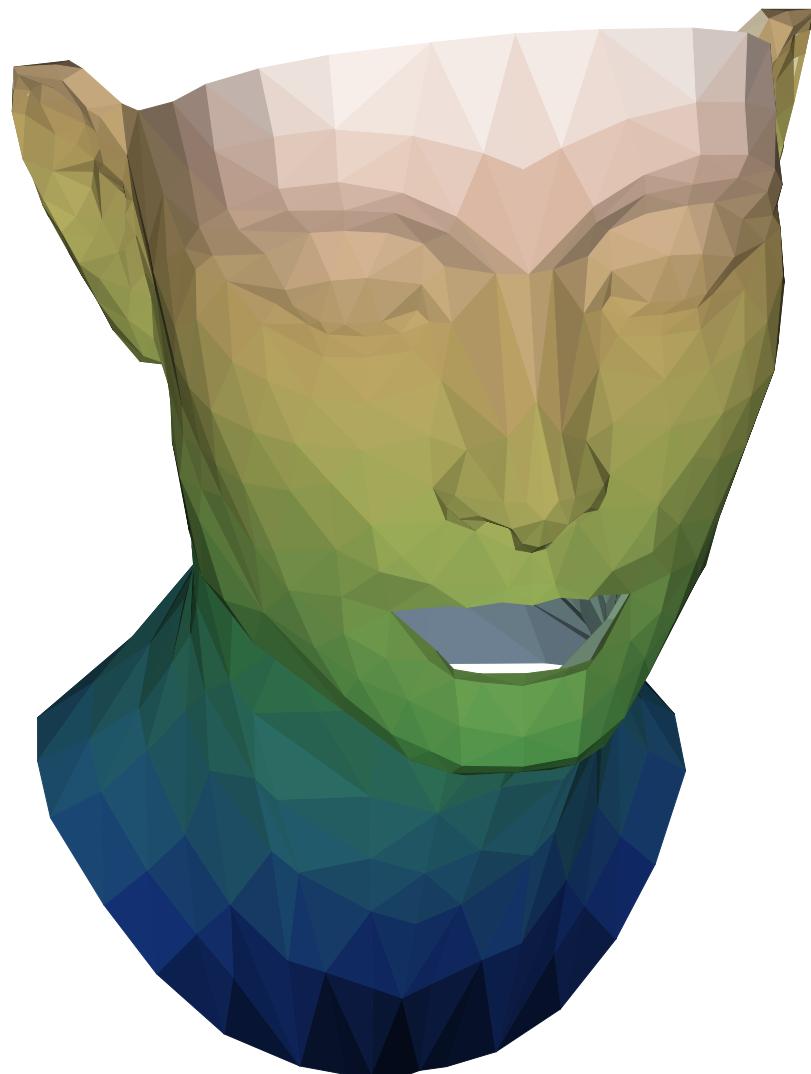
Geyser

Source: CartoColors



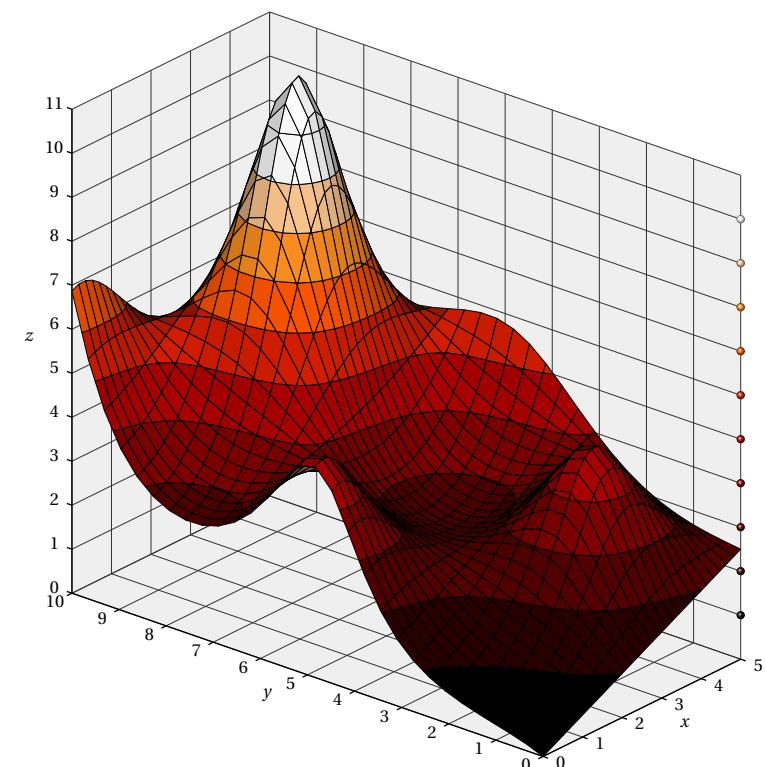
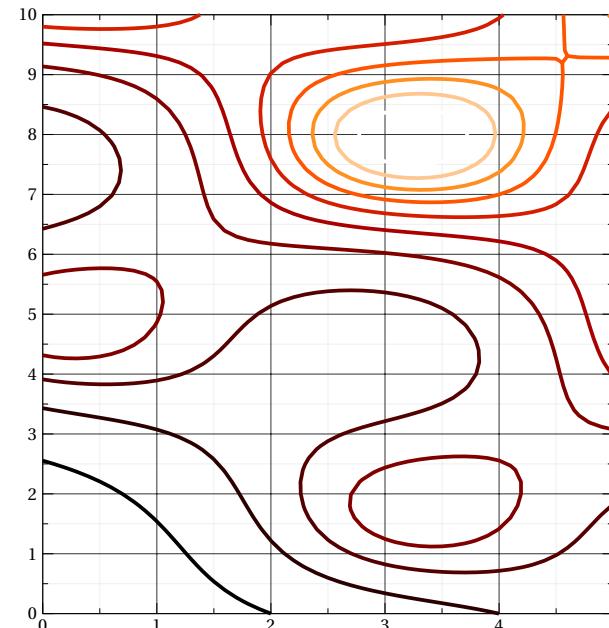
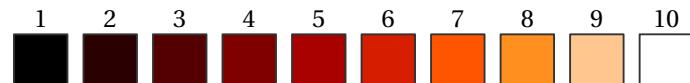
GistEarth

Source: Matplotlib



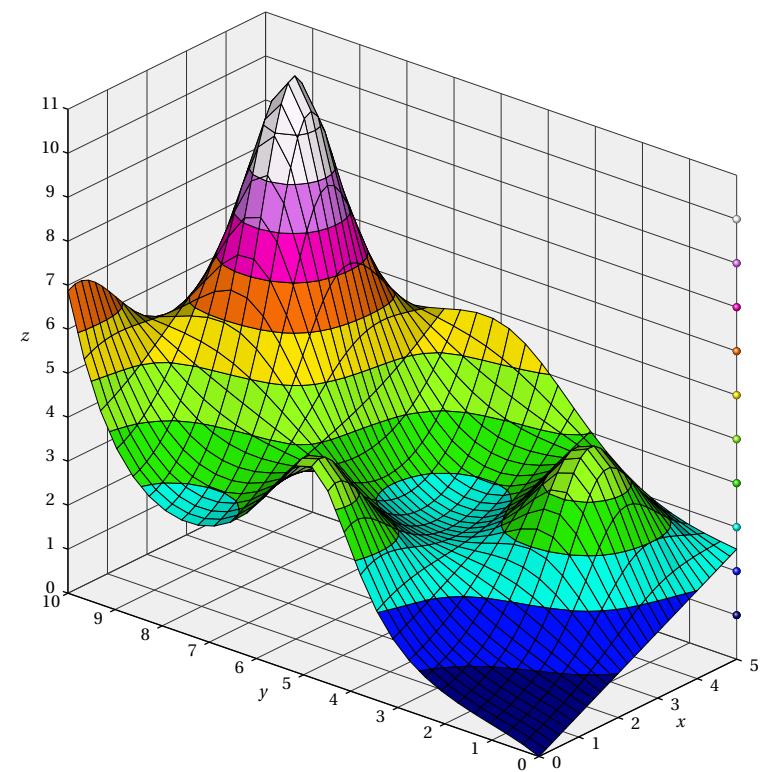
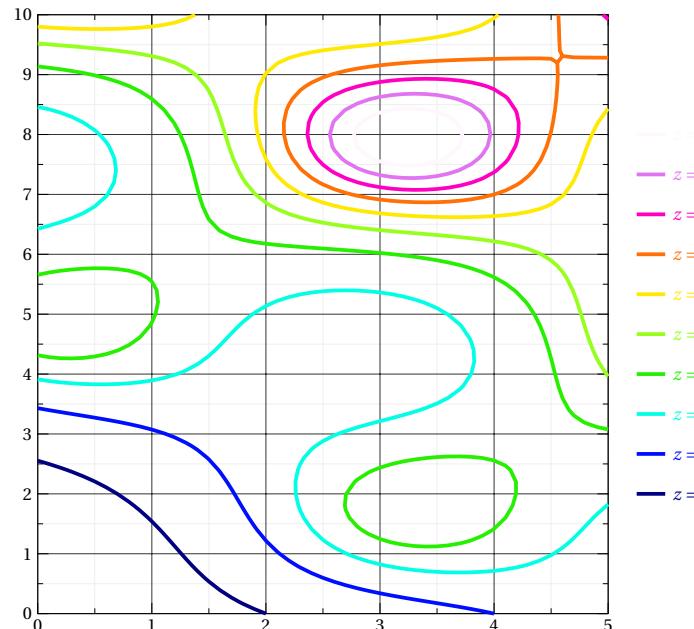
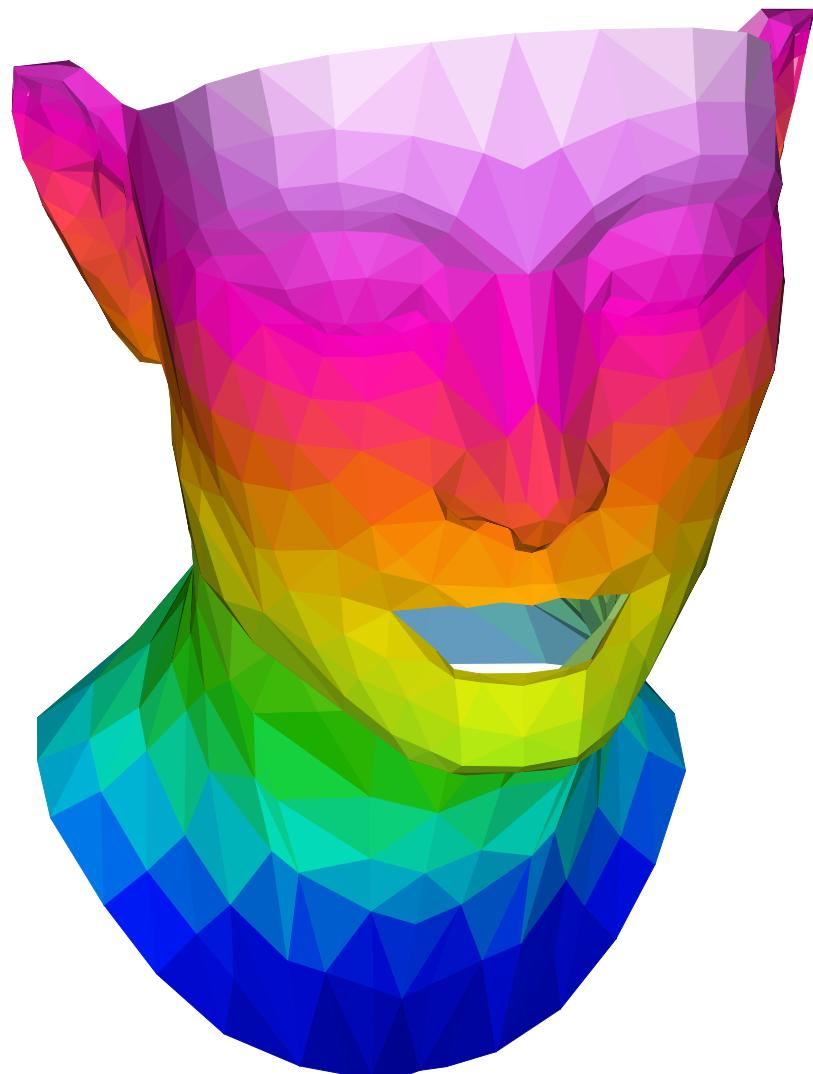
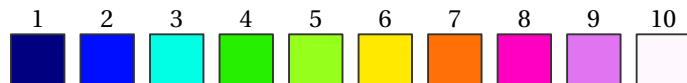
GistHeat

Source: Matplotlib



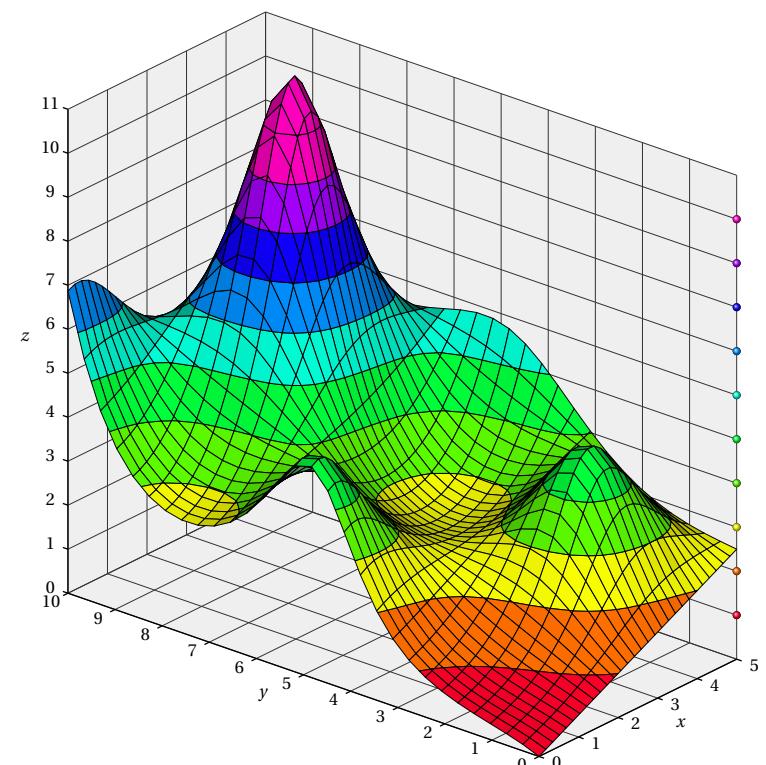
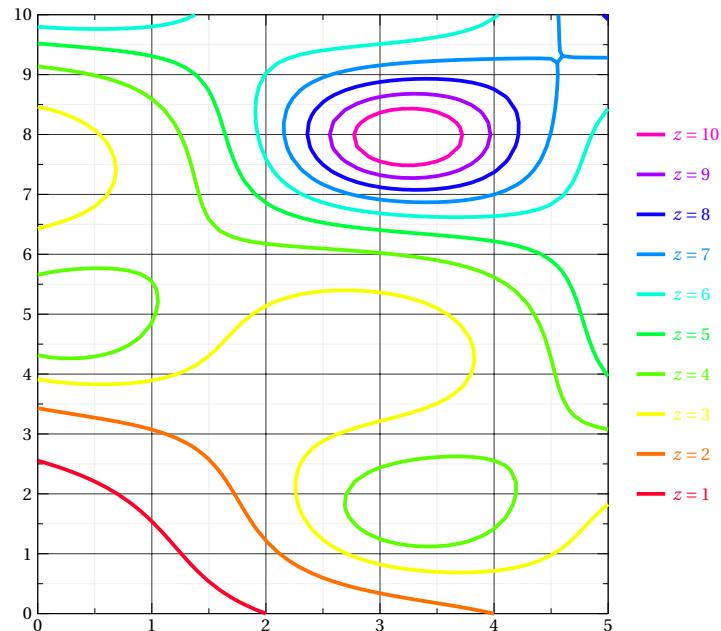
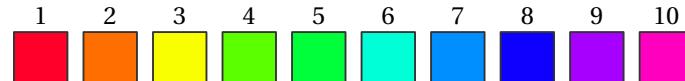
GistNcar

Source: Matplotlib



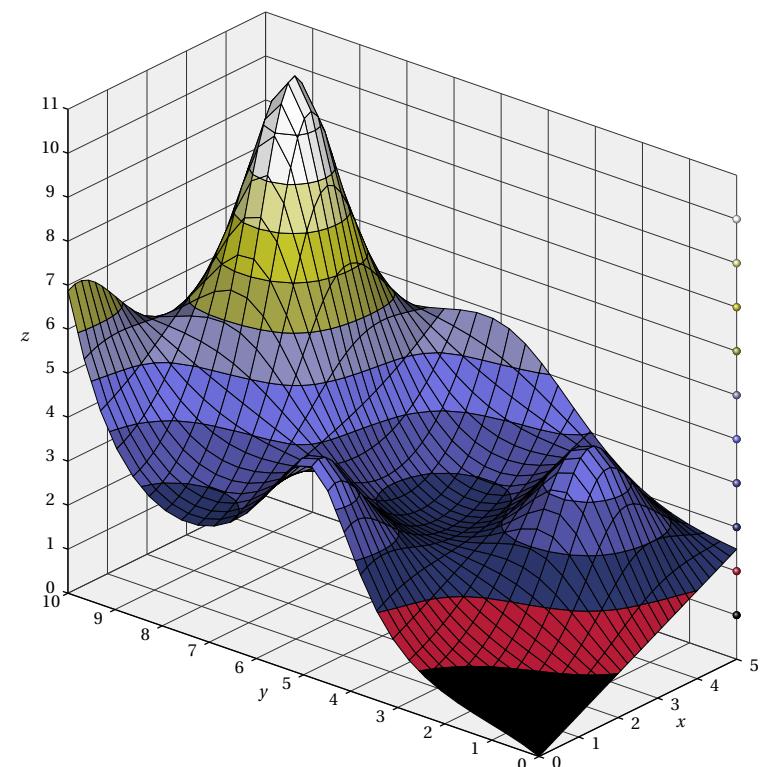
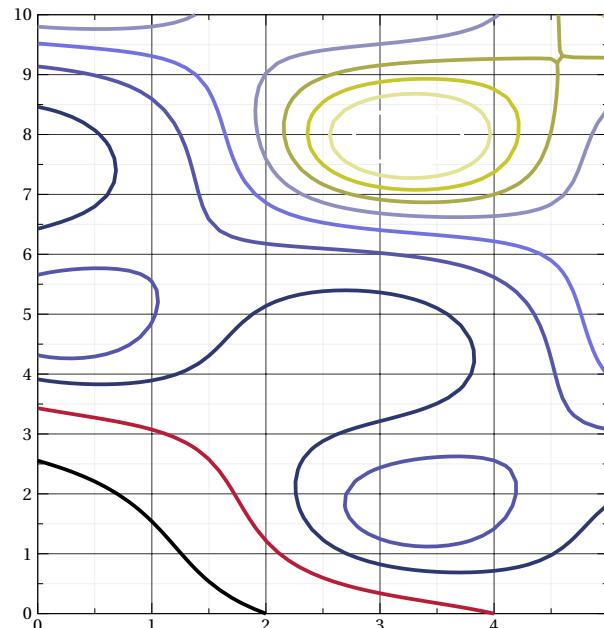
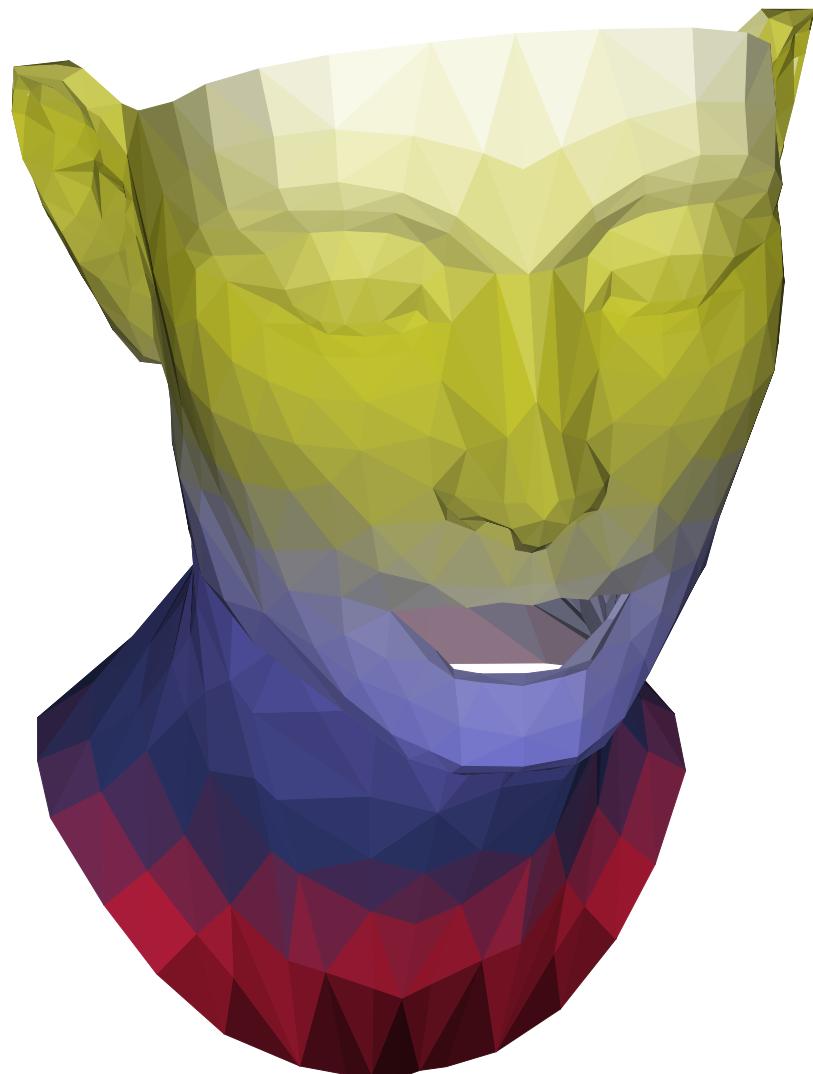
GistRainbow

Source: Matplotlib



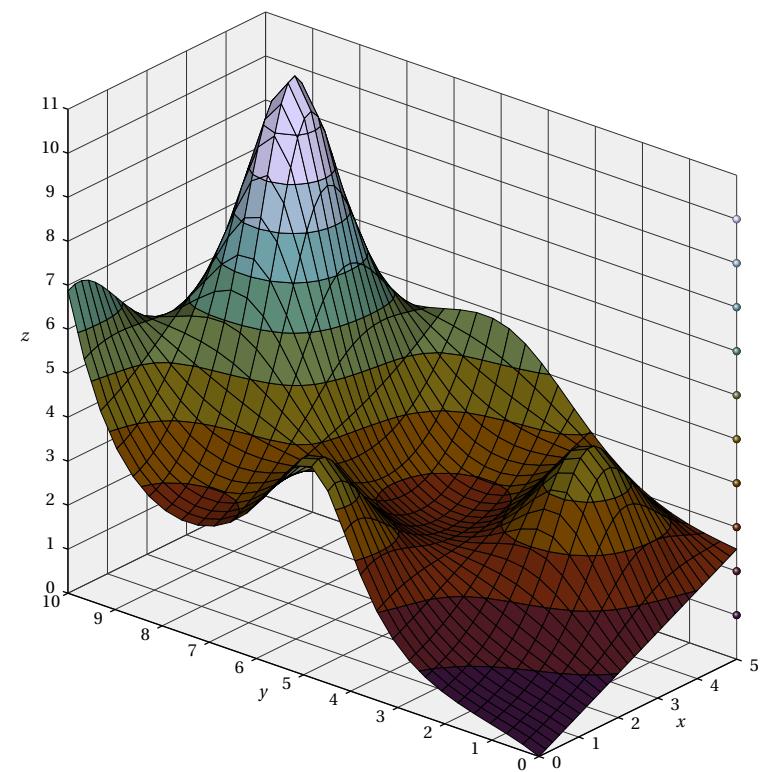
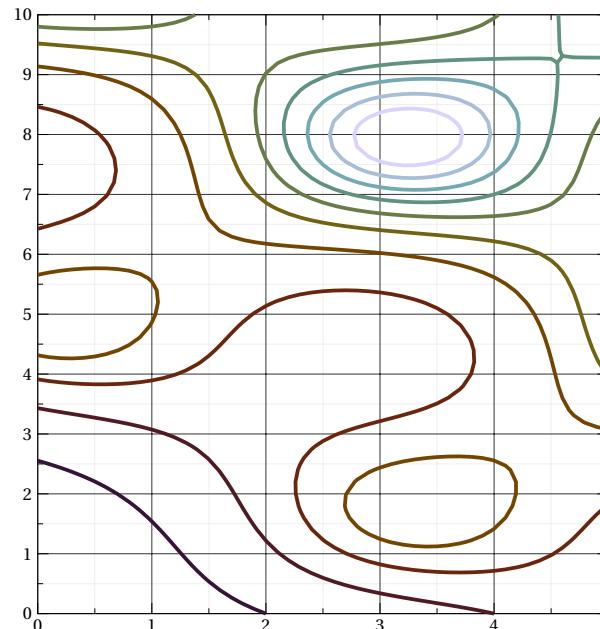
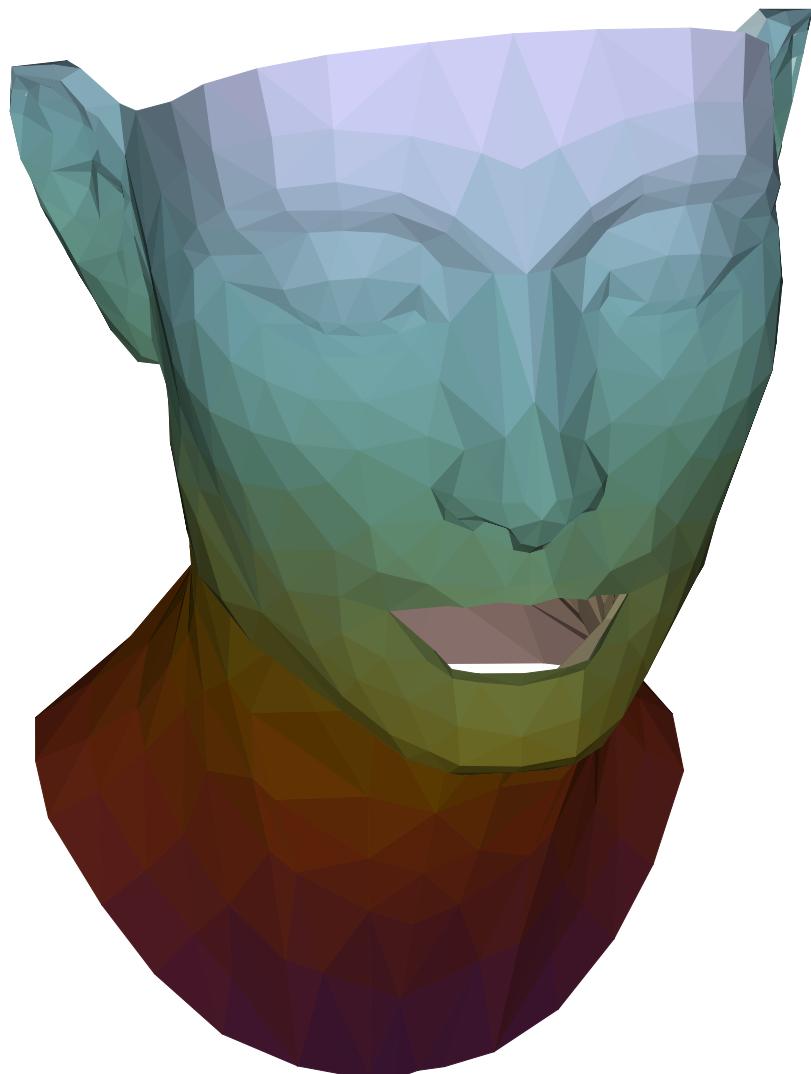
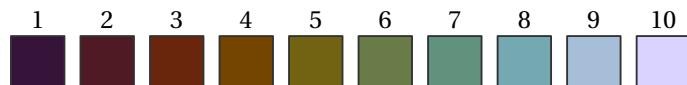
GistStern

Source: Matplotlib



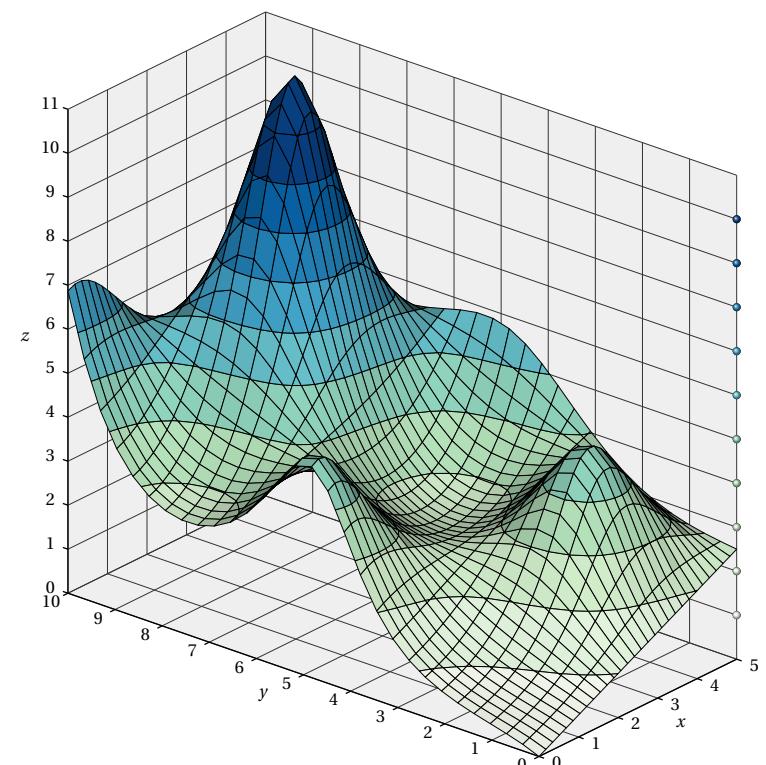
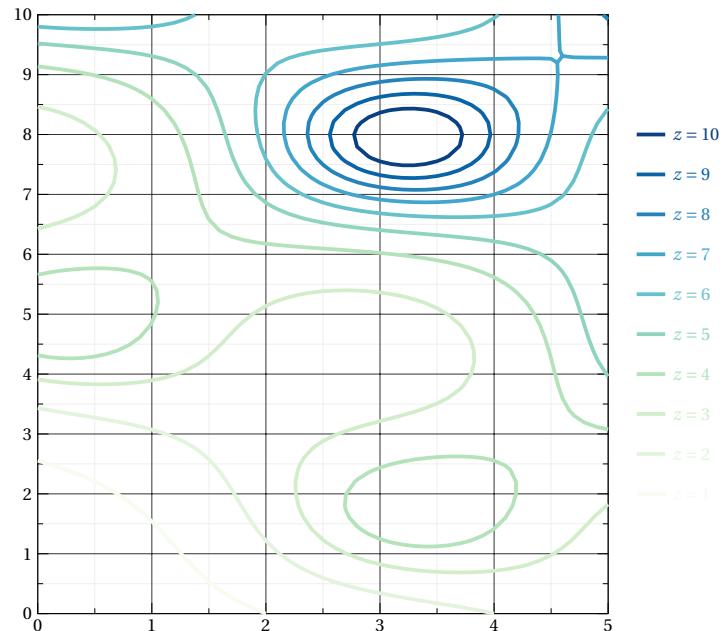
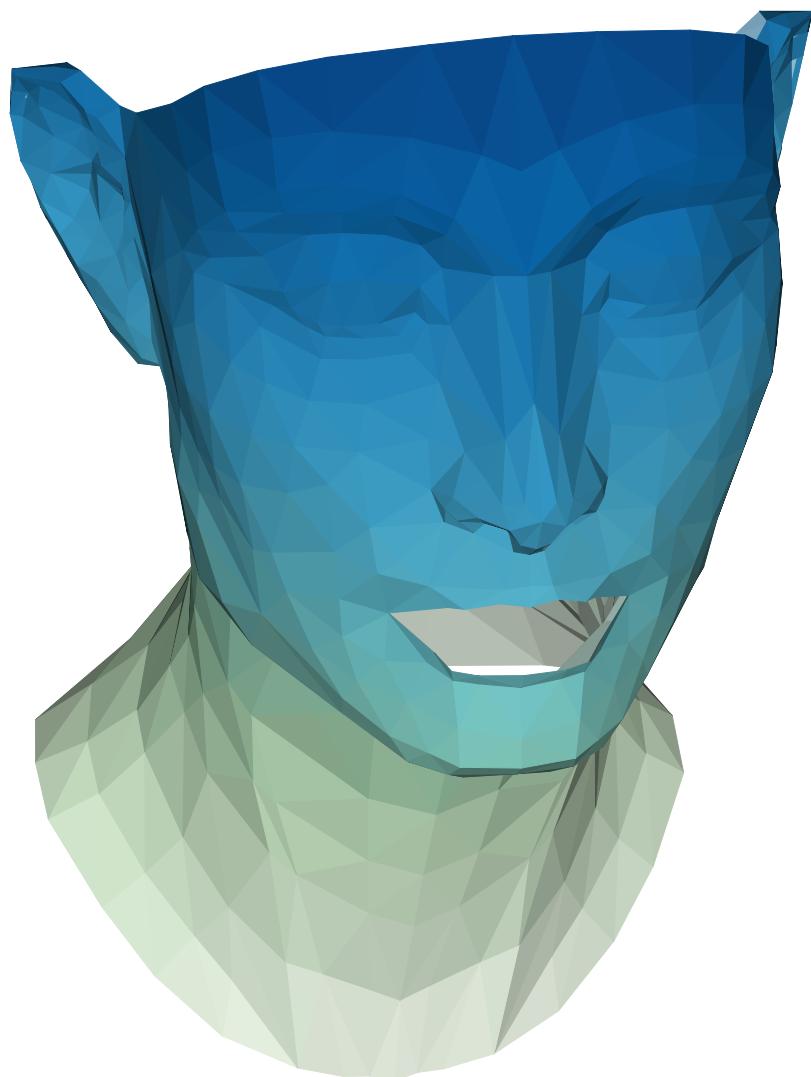
Glasgow

Source: Scientific Colour Maps



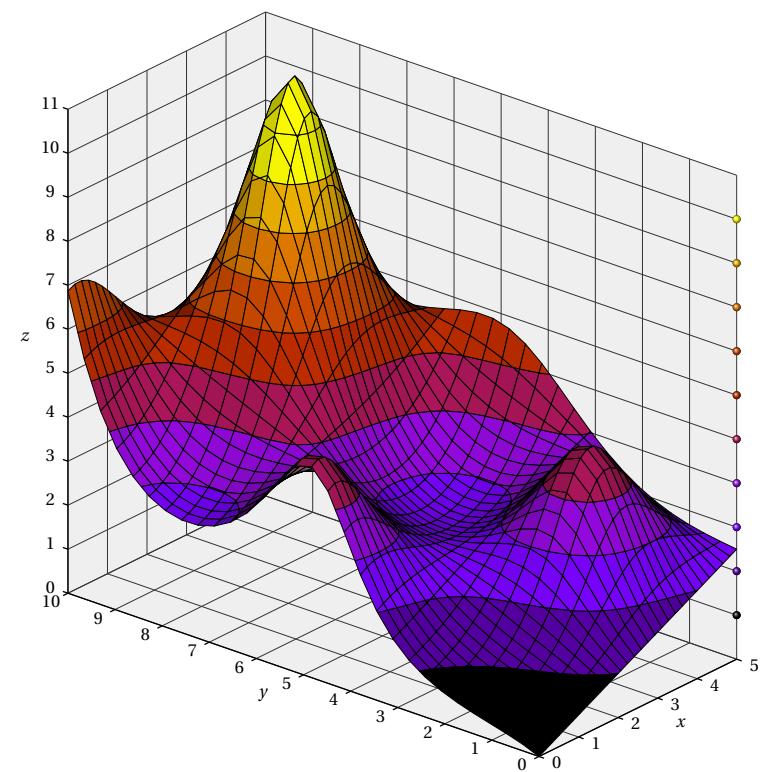
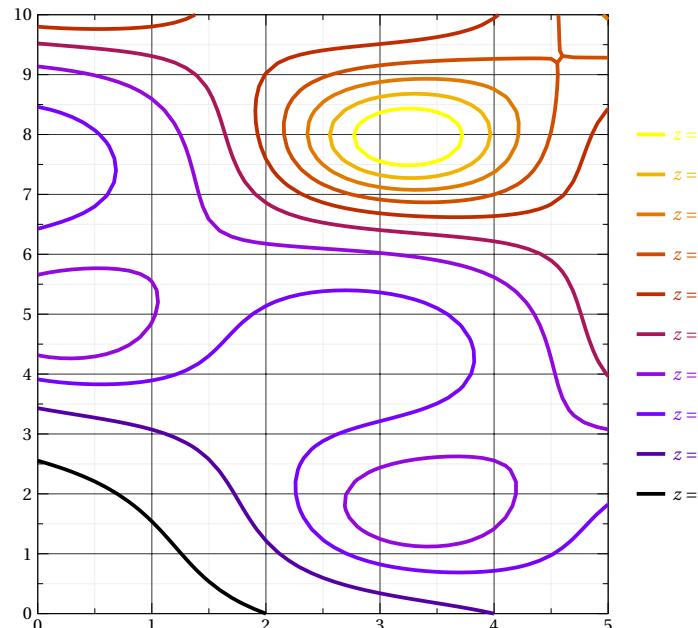
GnBu

Source: Colorbrewer



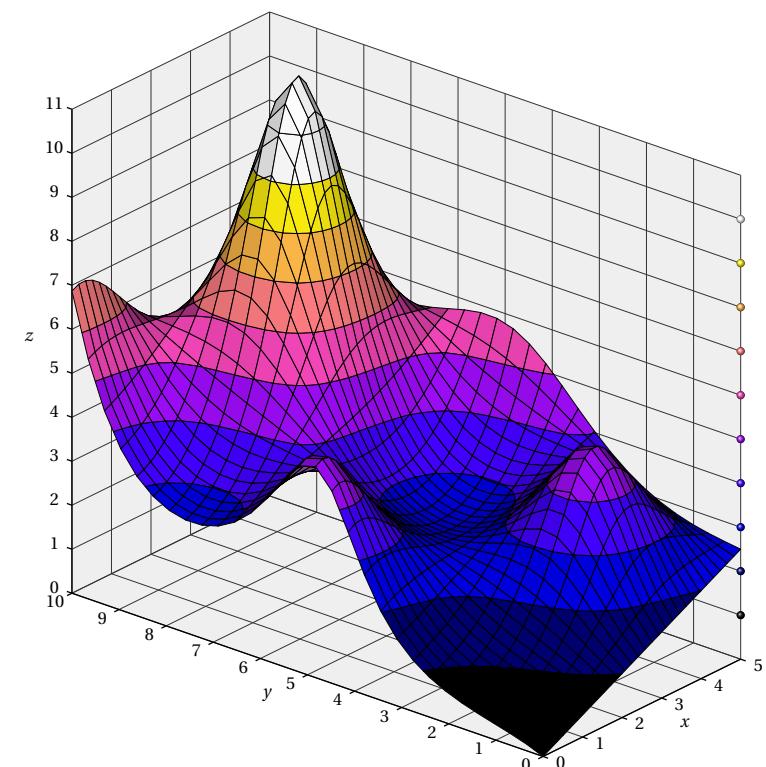
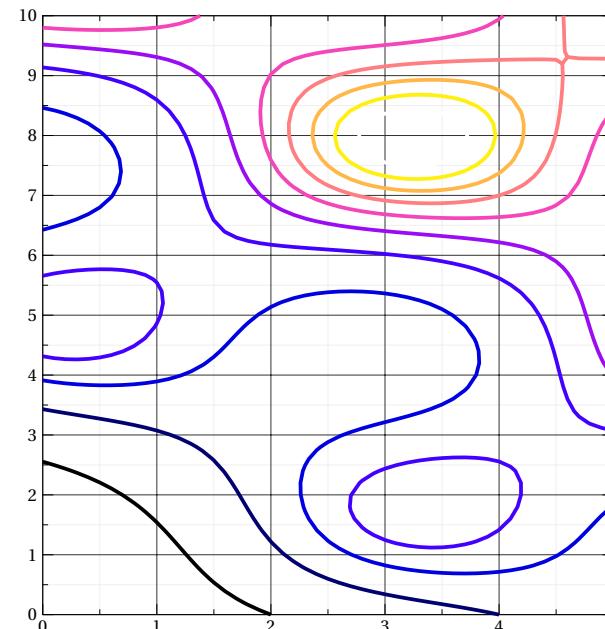
Gnuplot

Source: Matplotlib



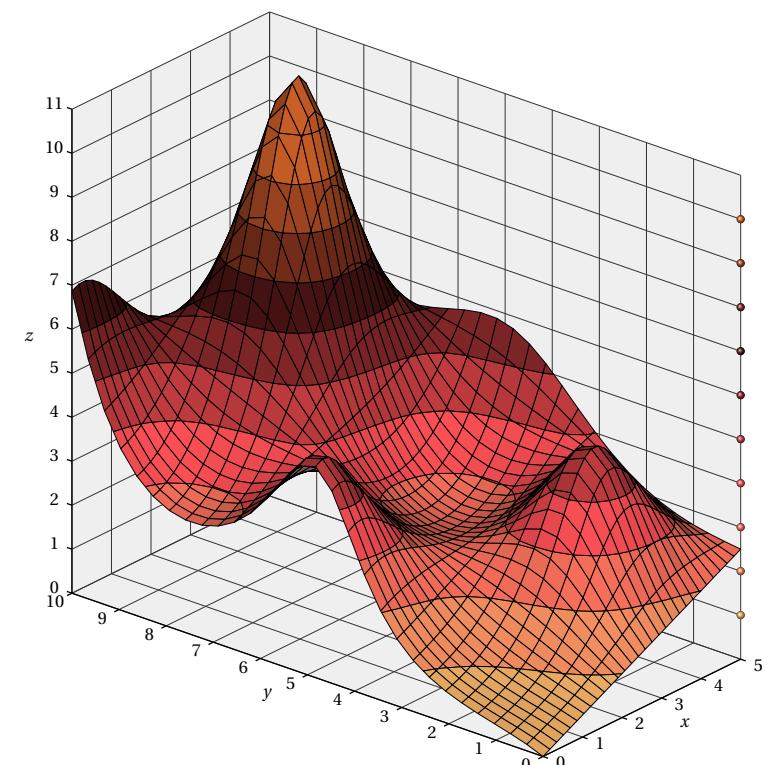
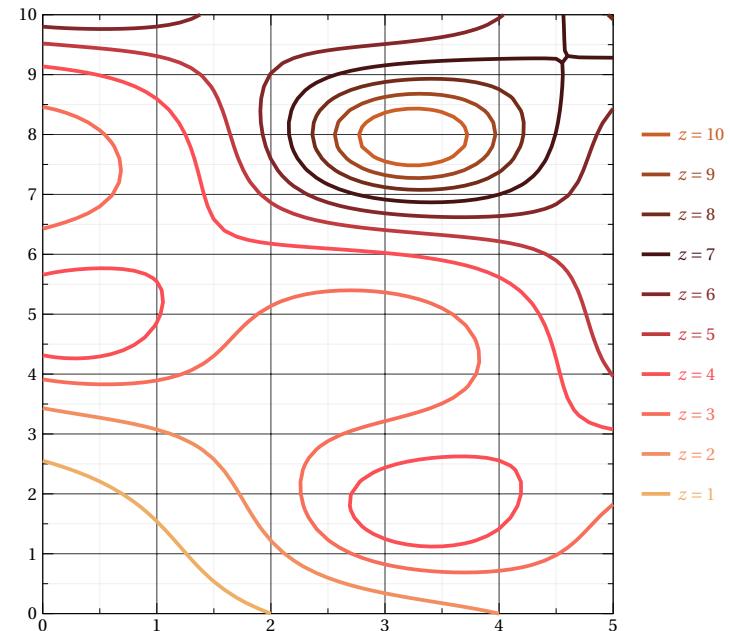
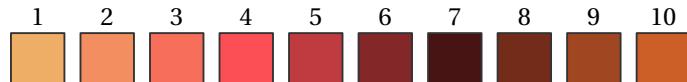
Gnuplot2

Source: Matplotlib



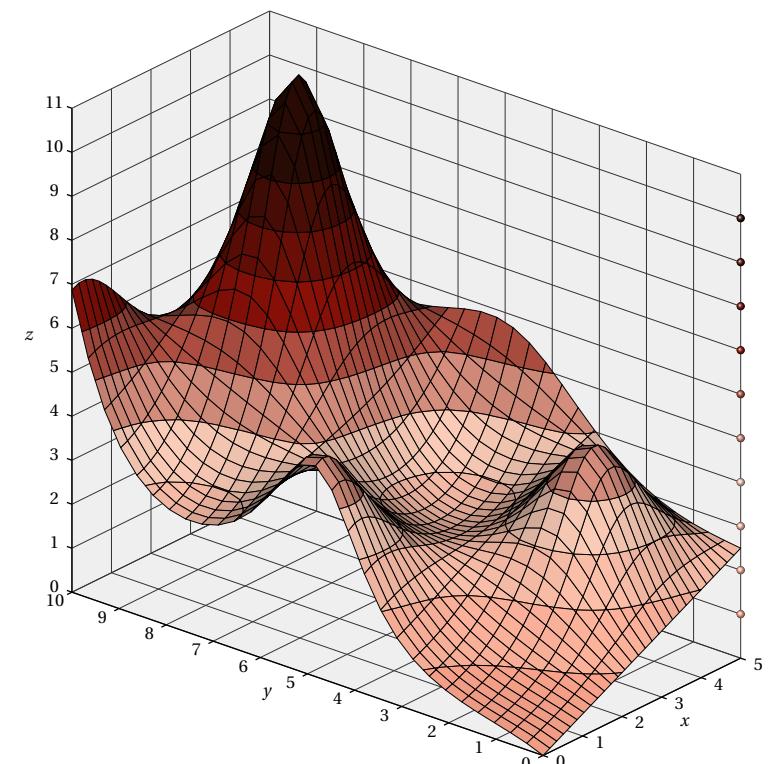
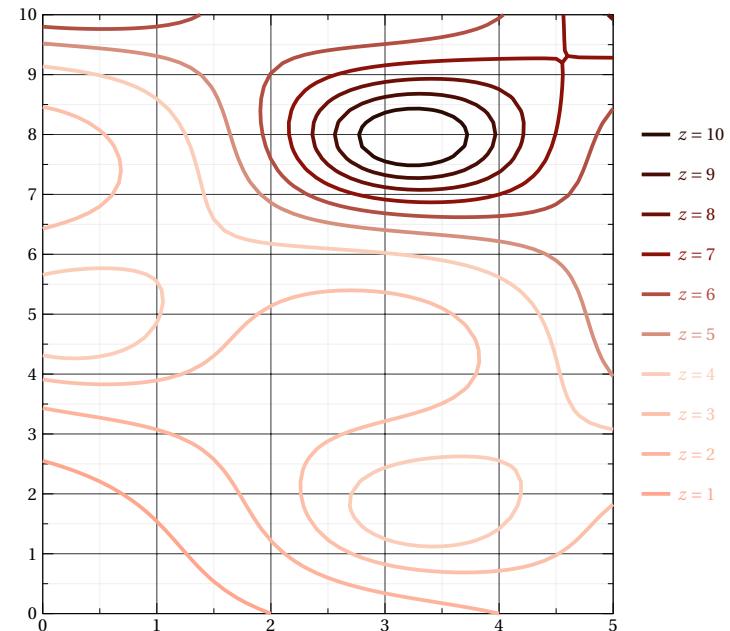
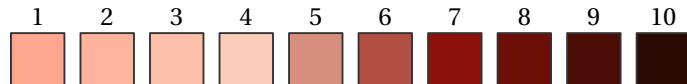
GrandBudapest1

Source: Wes Anderson



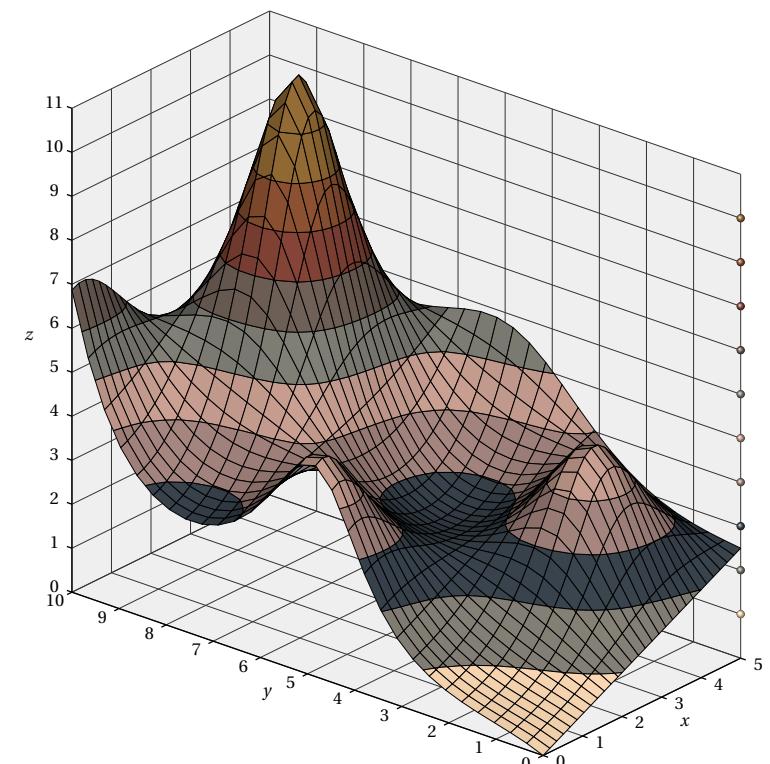
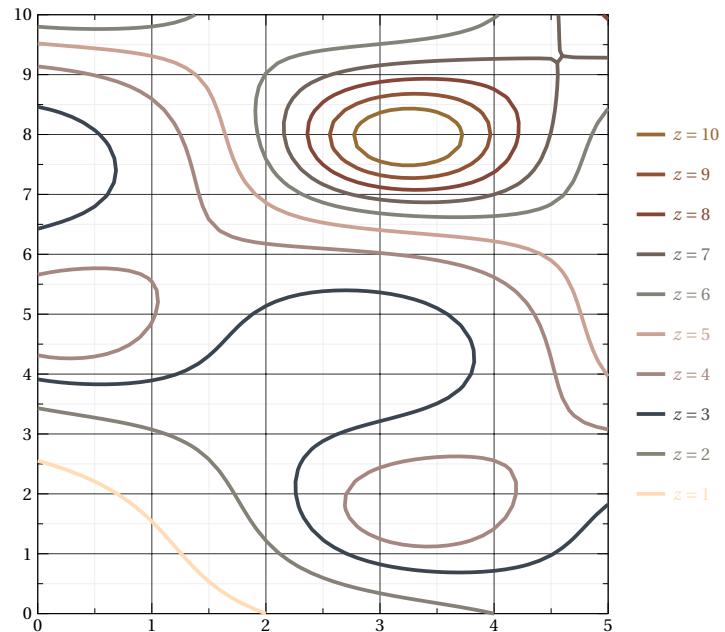
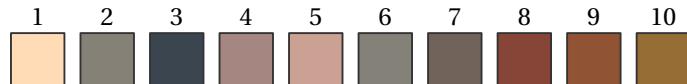
GrandBudapest2

Source: Wes Anderson



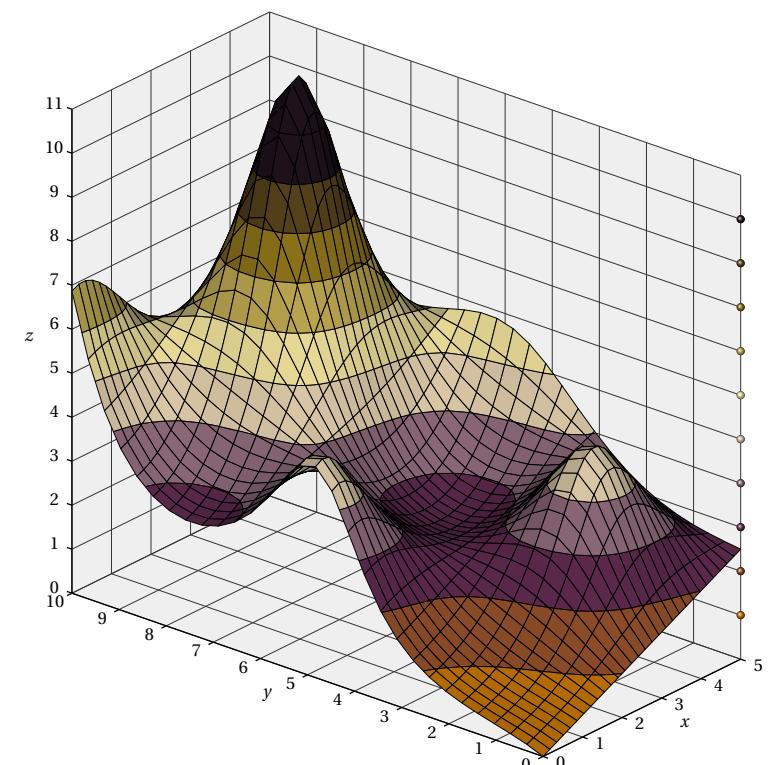
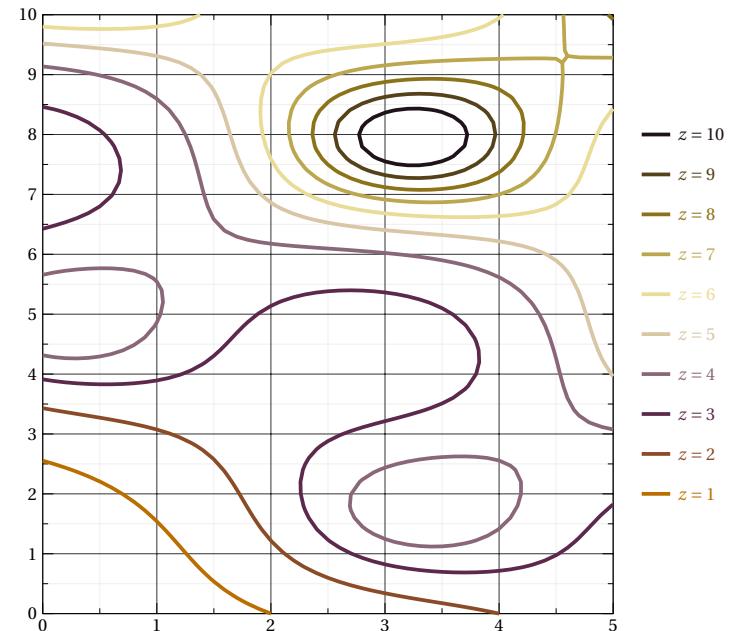
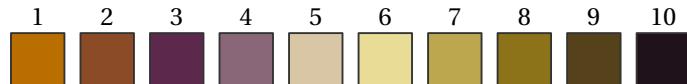
GrandBudapest3

Source: Wes Anderson



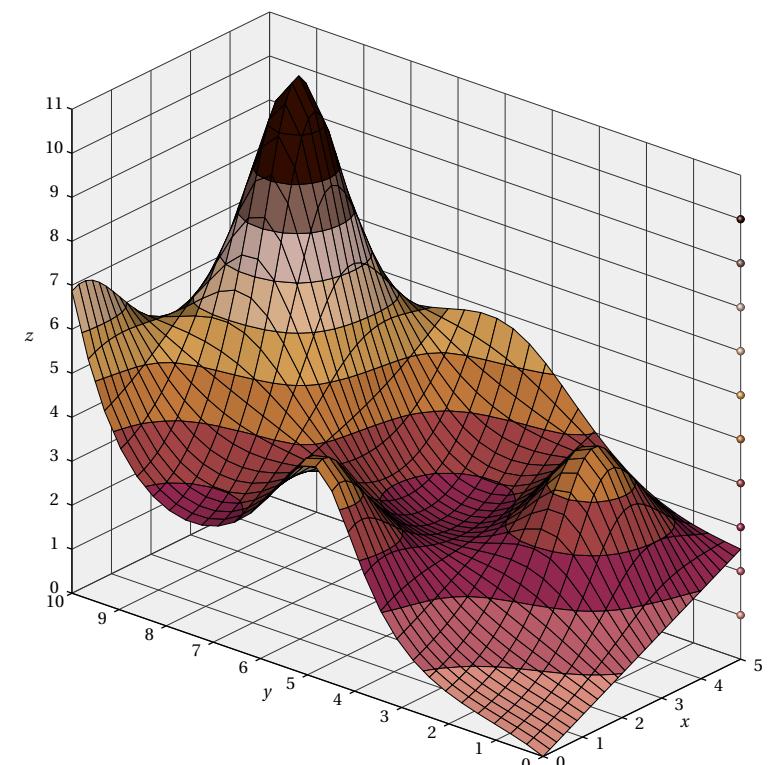
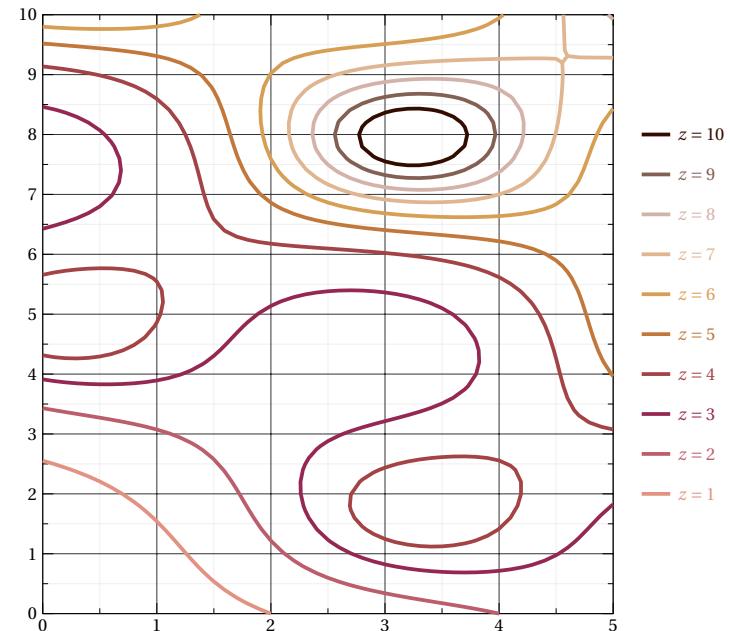
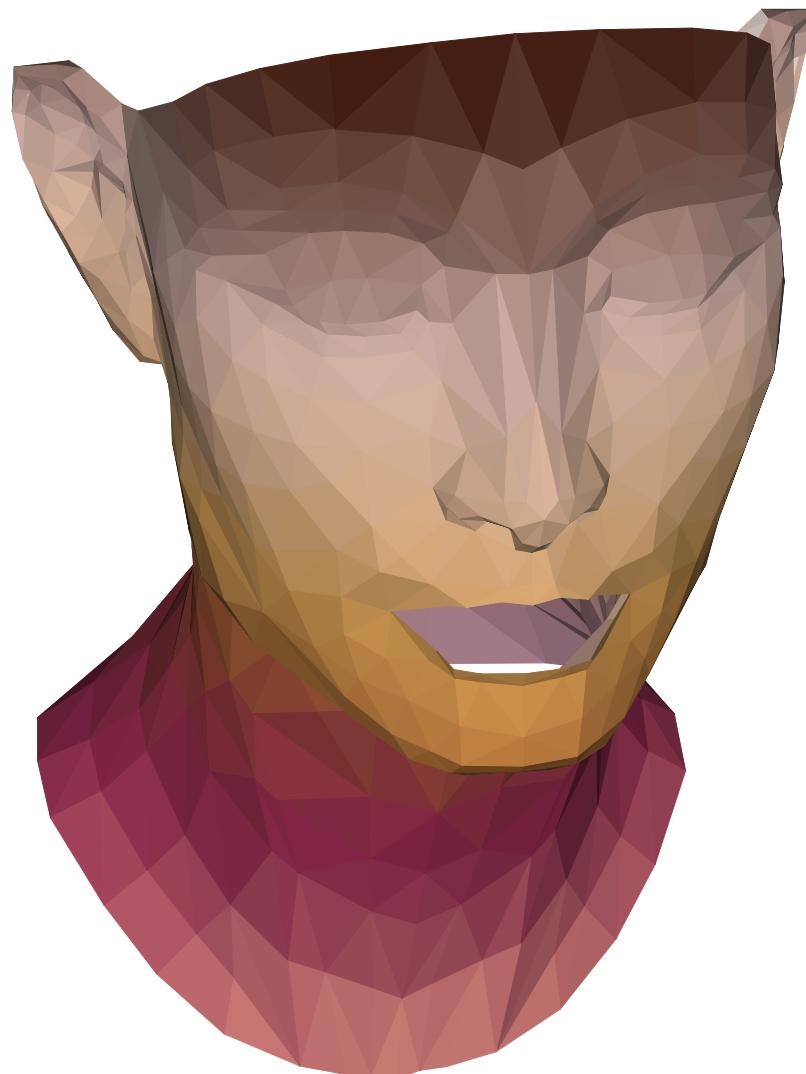
GrandBudapest4

Source: Wes Anderson



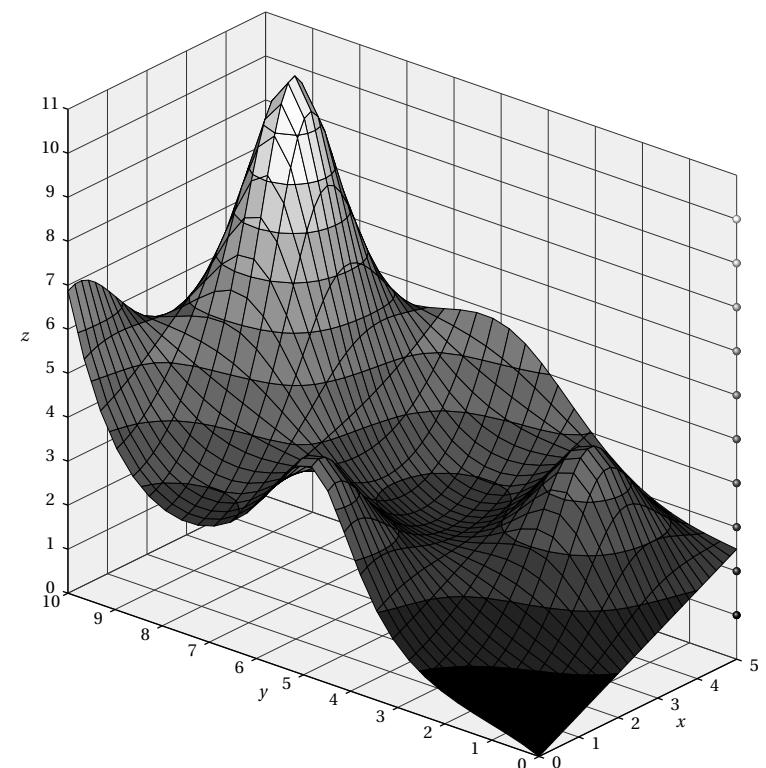
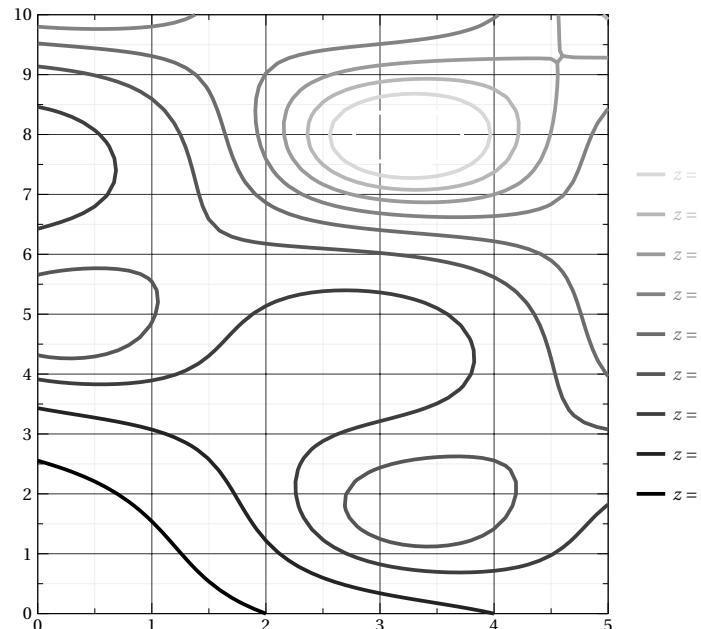
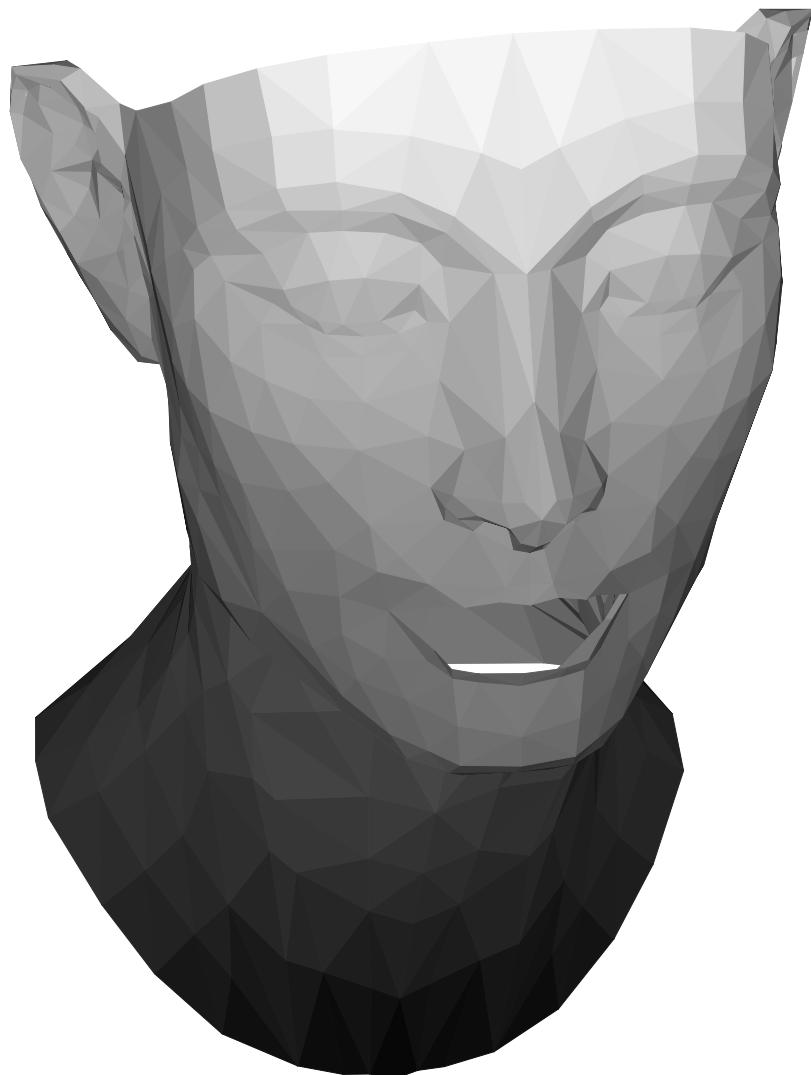
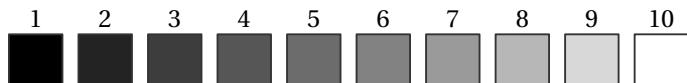
GrandBudapest5

Source: Wes Anderson



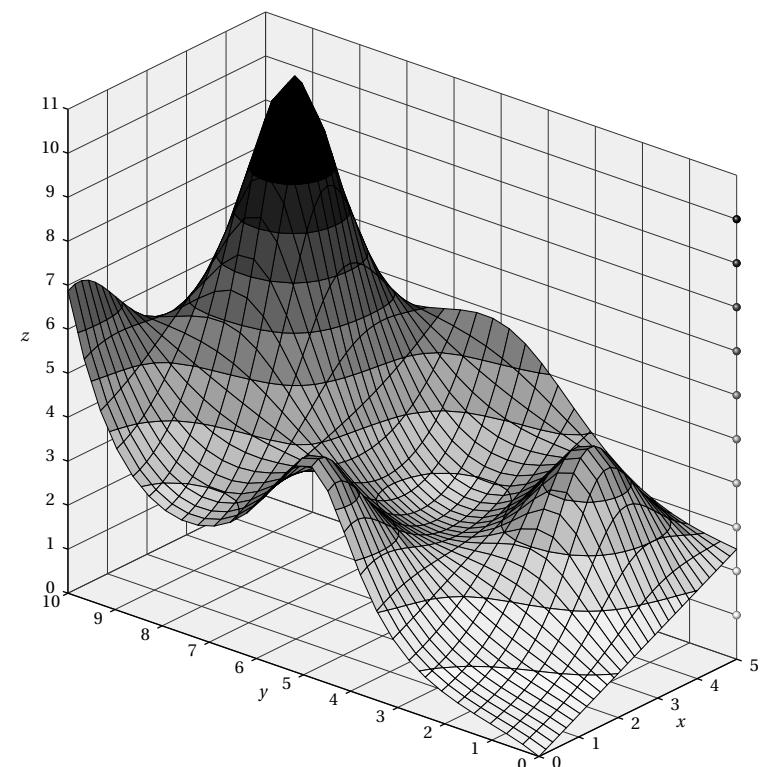
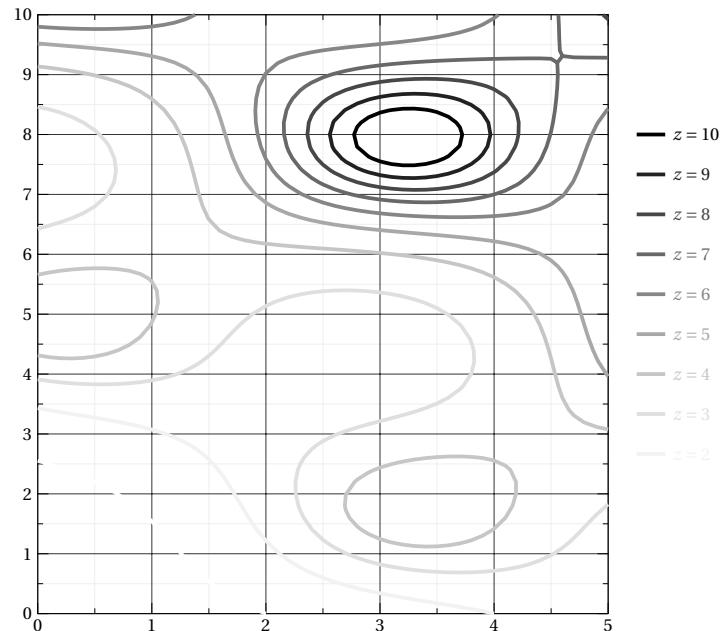
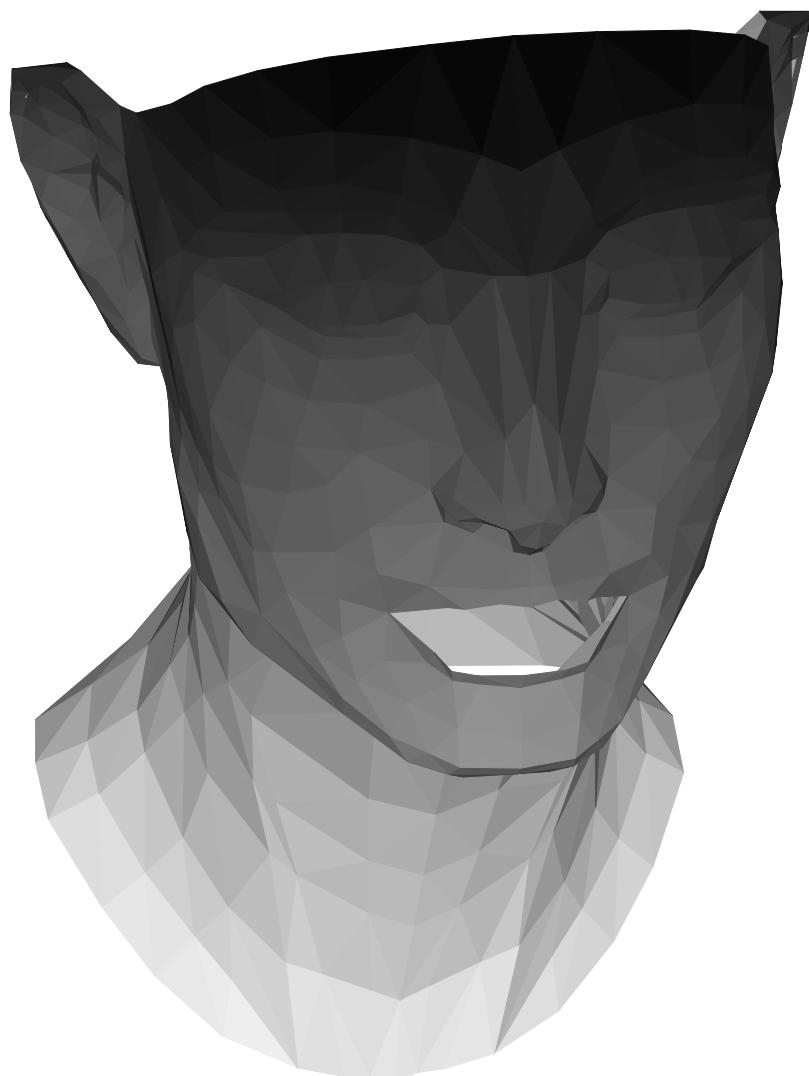
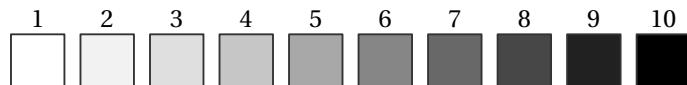
GrayC

Source: Scientific Colour Maps



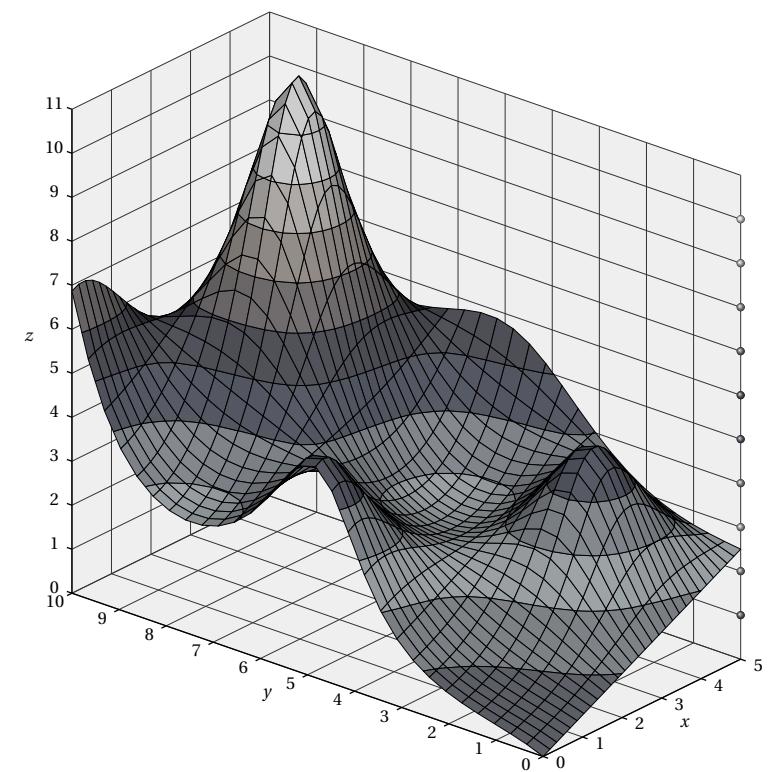
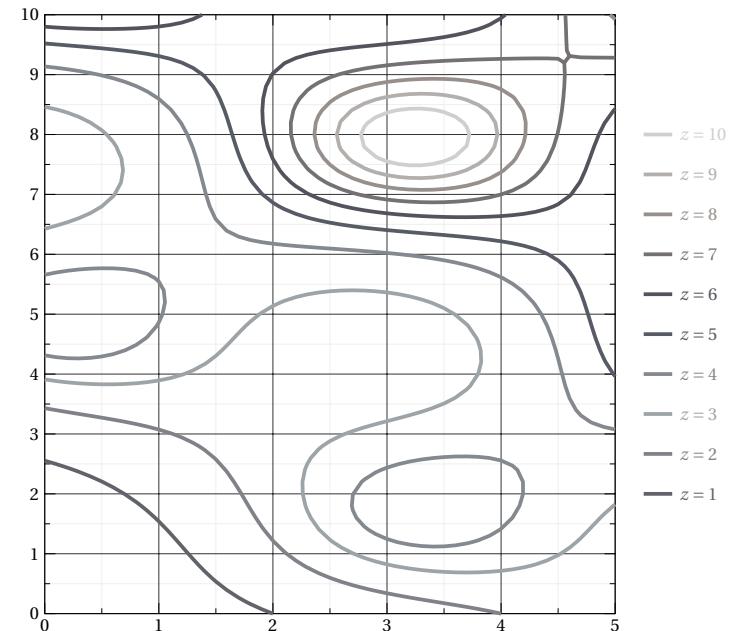
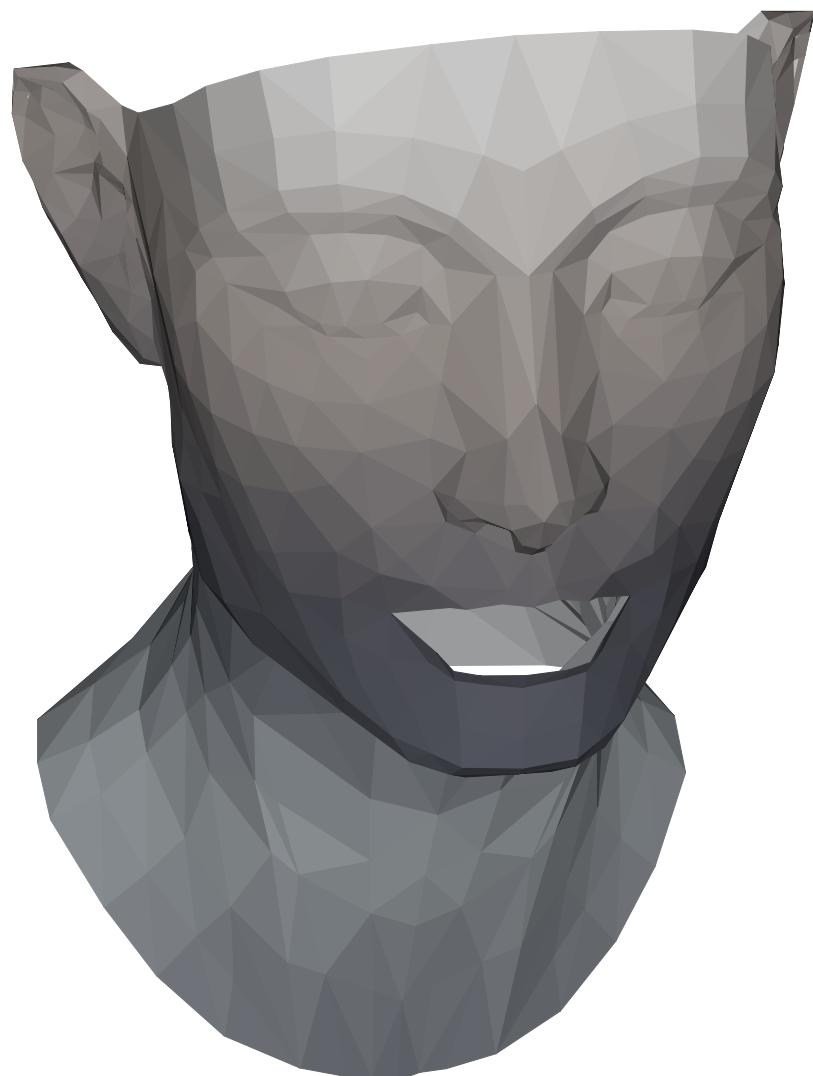
Grays

Source: Matplotlib



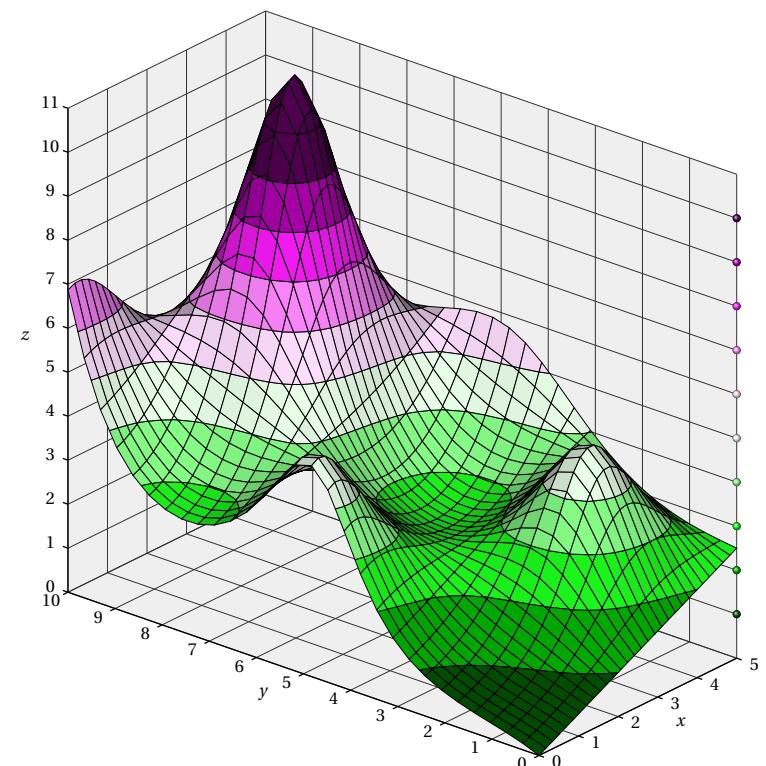
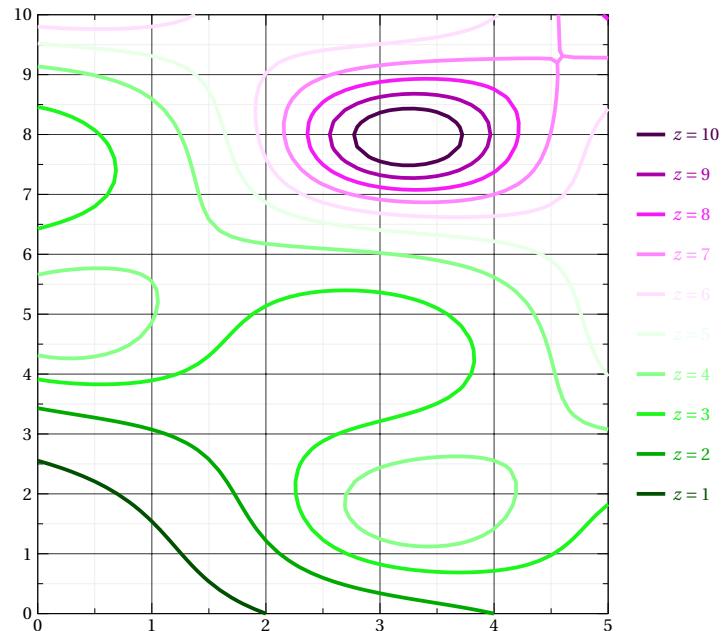
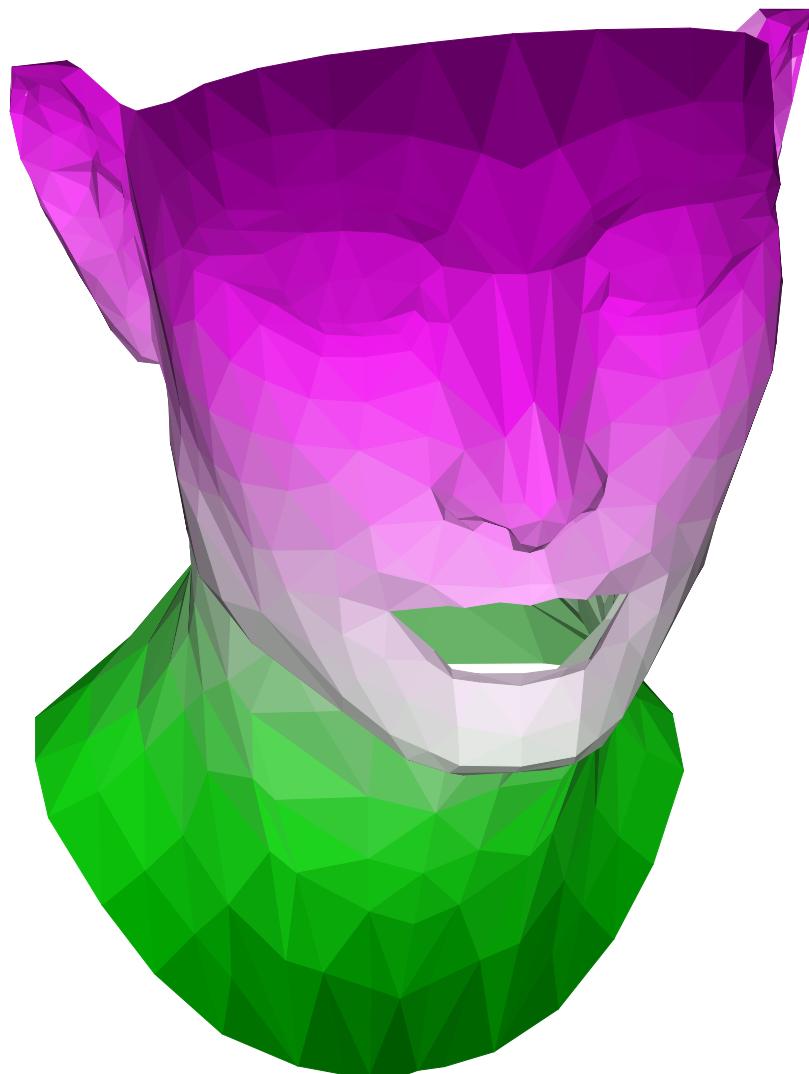
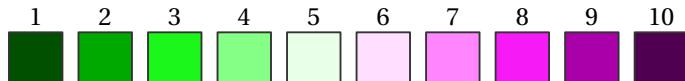
GrayTab

Source: Tableau



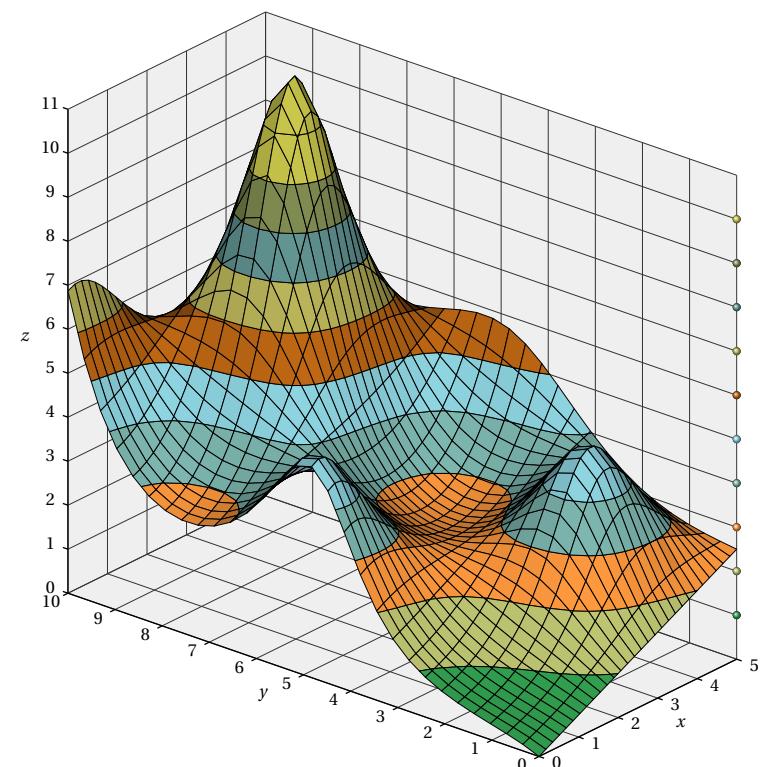
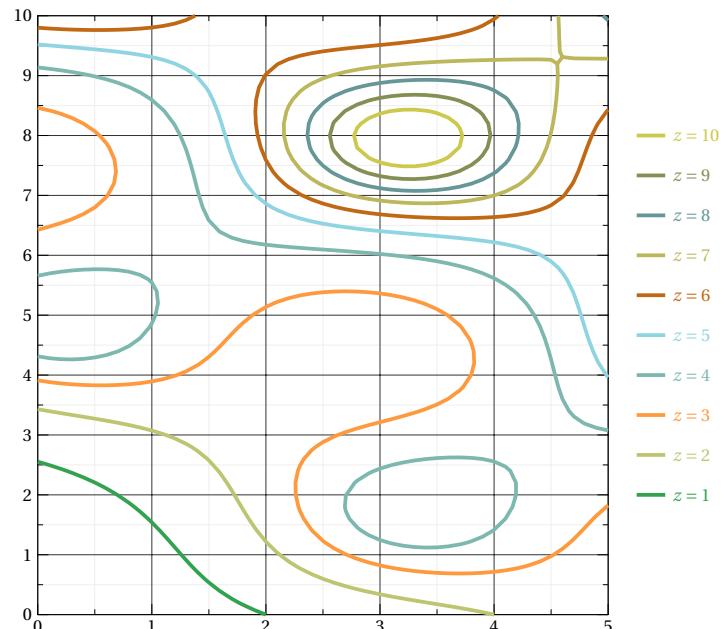
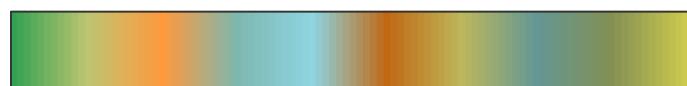
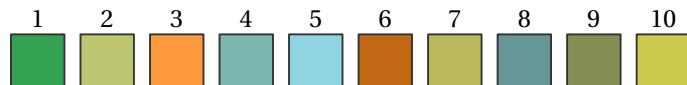
GreenMagenta

Source: Light Bartlein



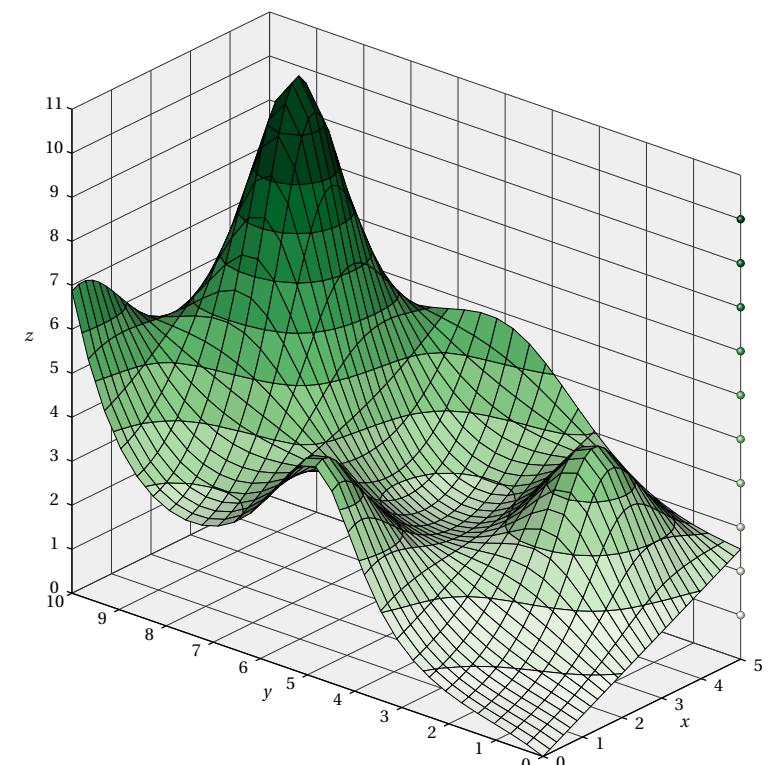
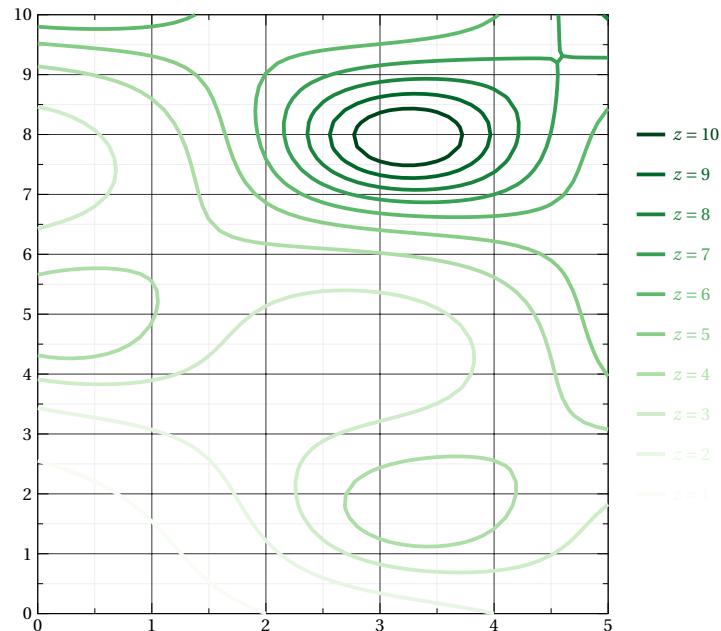
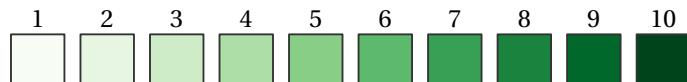
GreenOrange

Source: Tableau



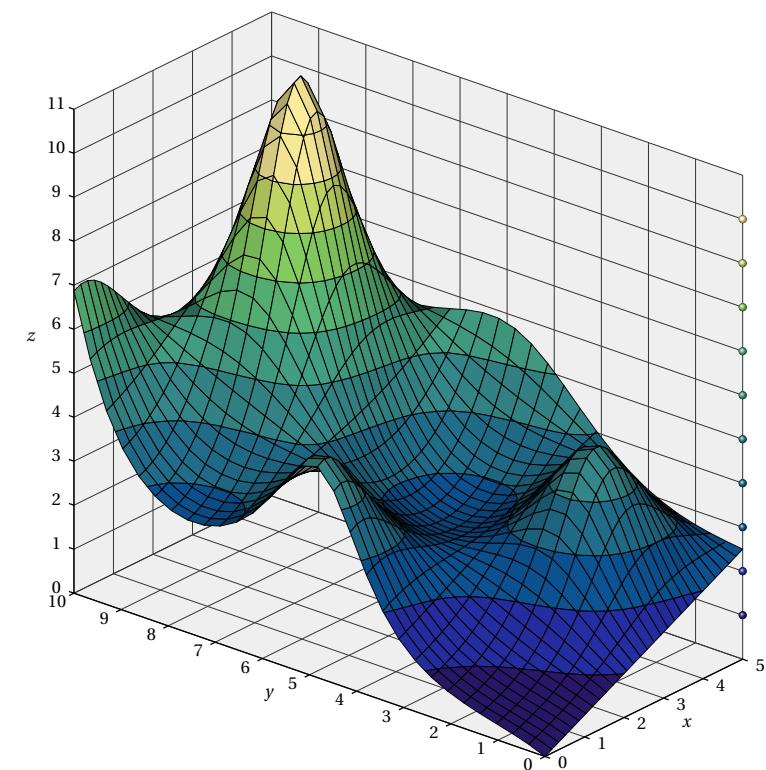
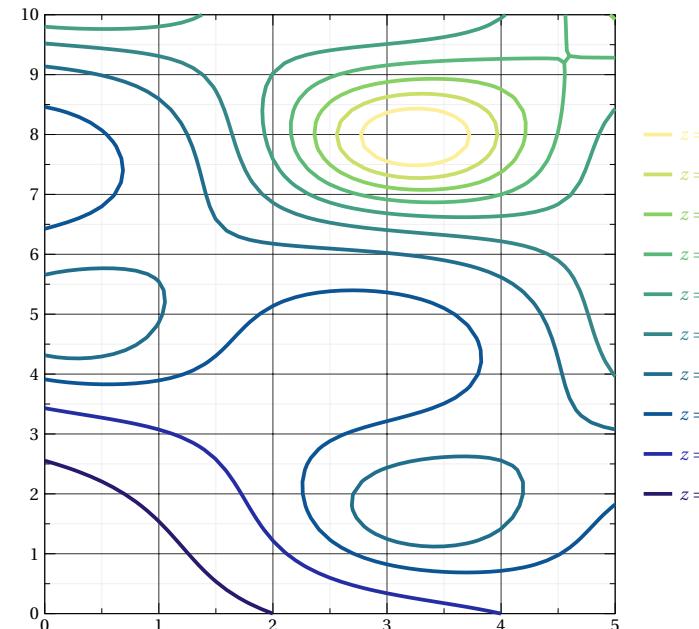
Greens

Source: Colorbrewer



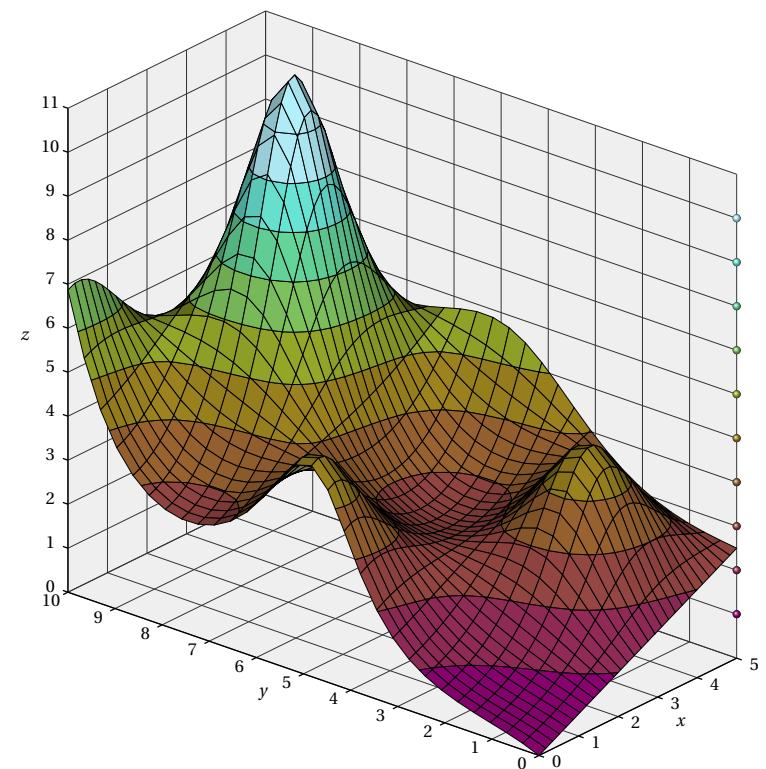
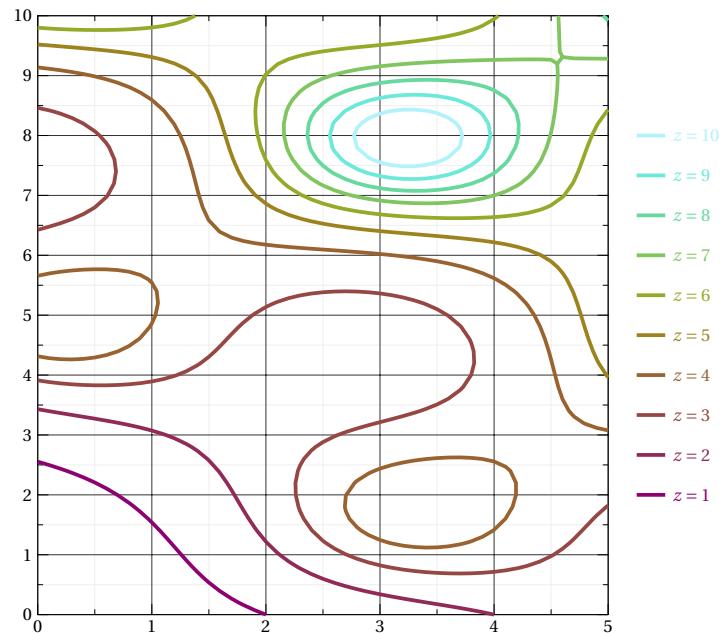
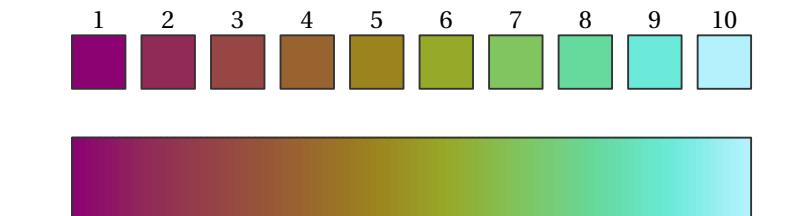
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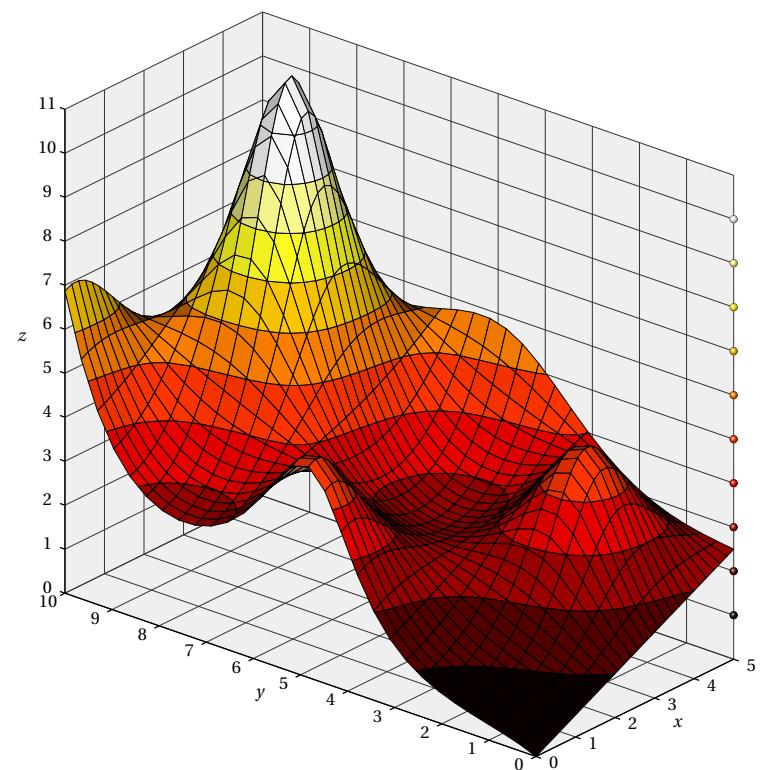
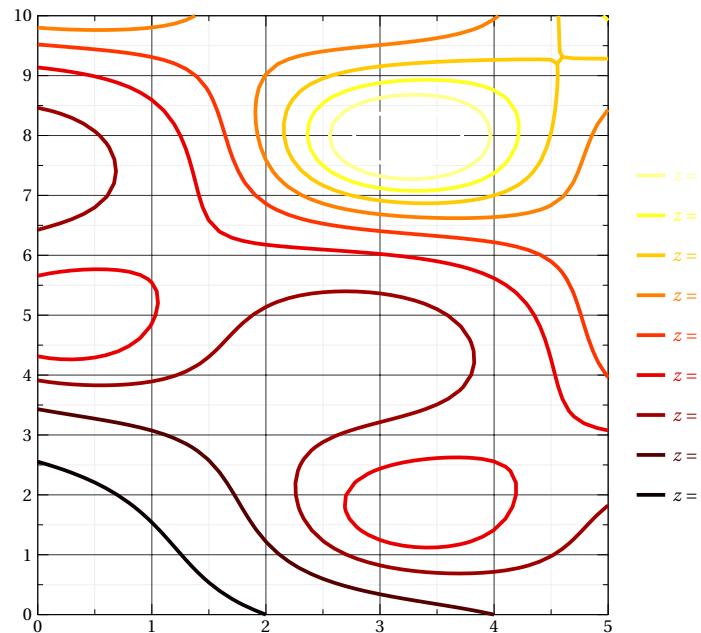
Source: cmcean



Hawaii

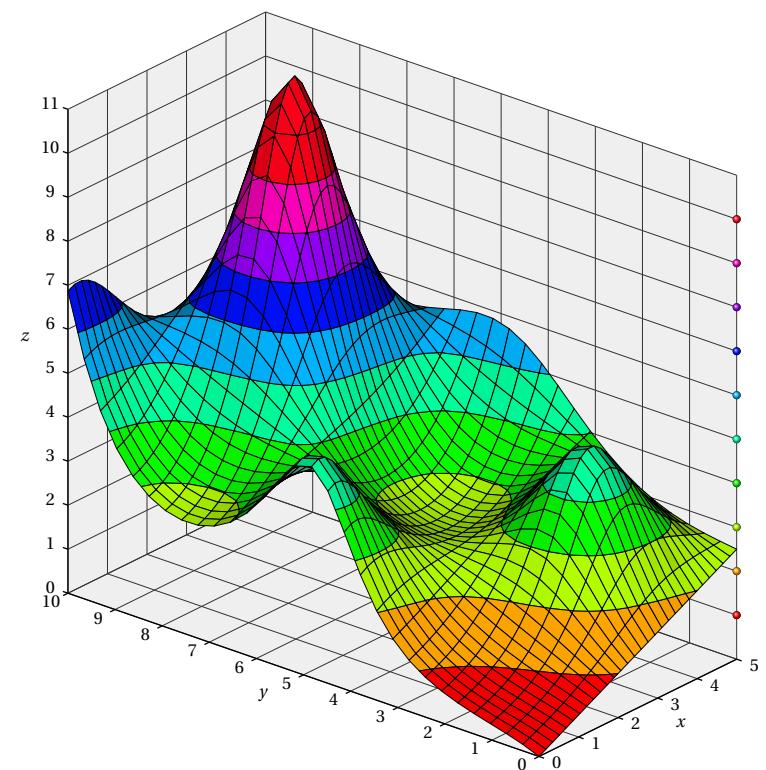
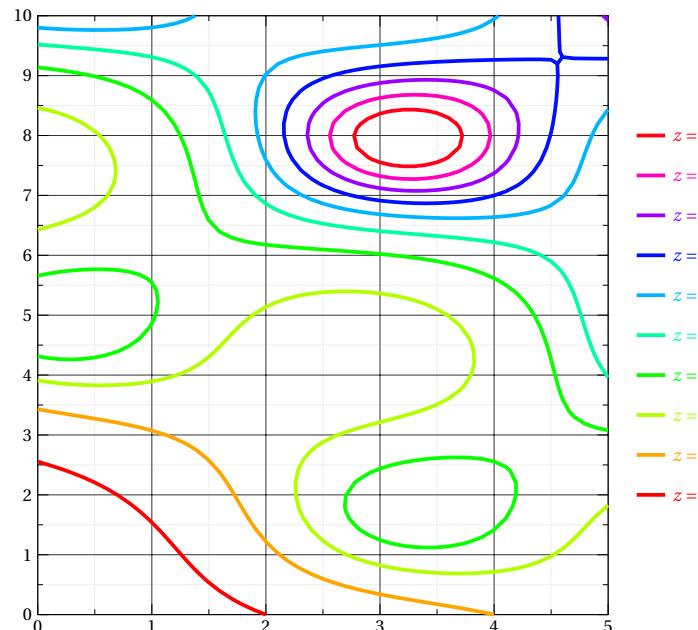
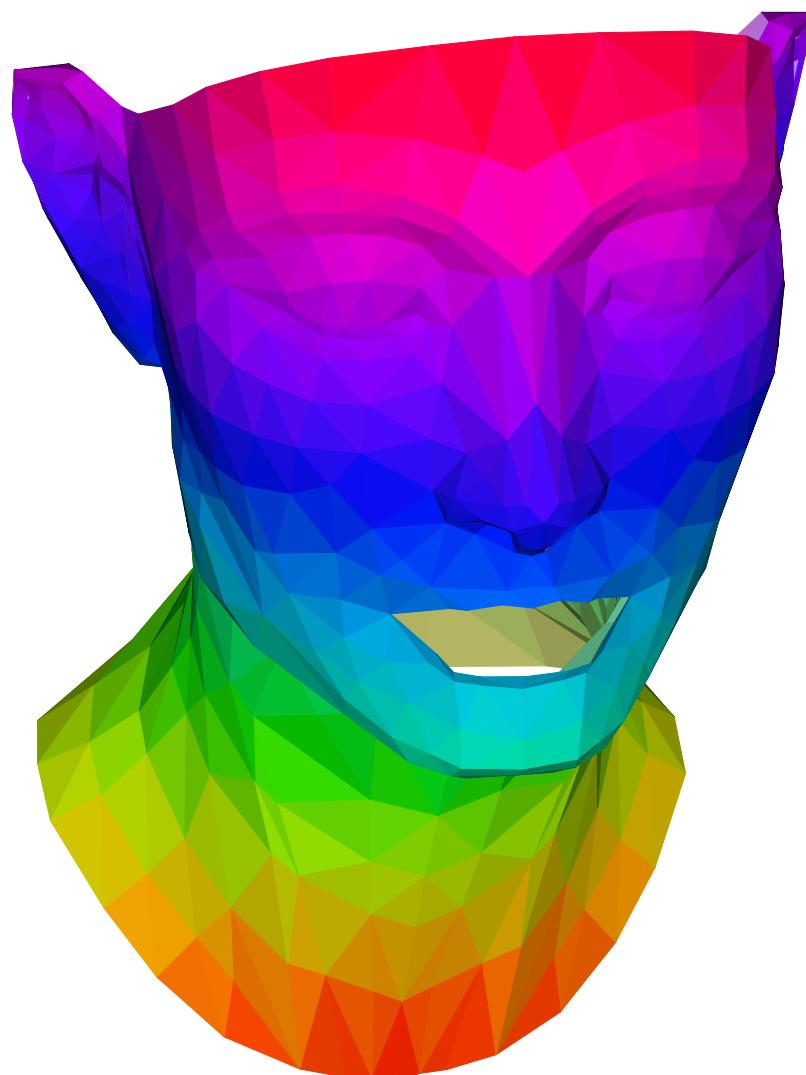
Source: Scientific Colour Maps





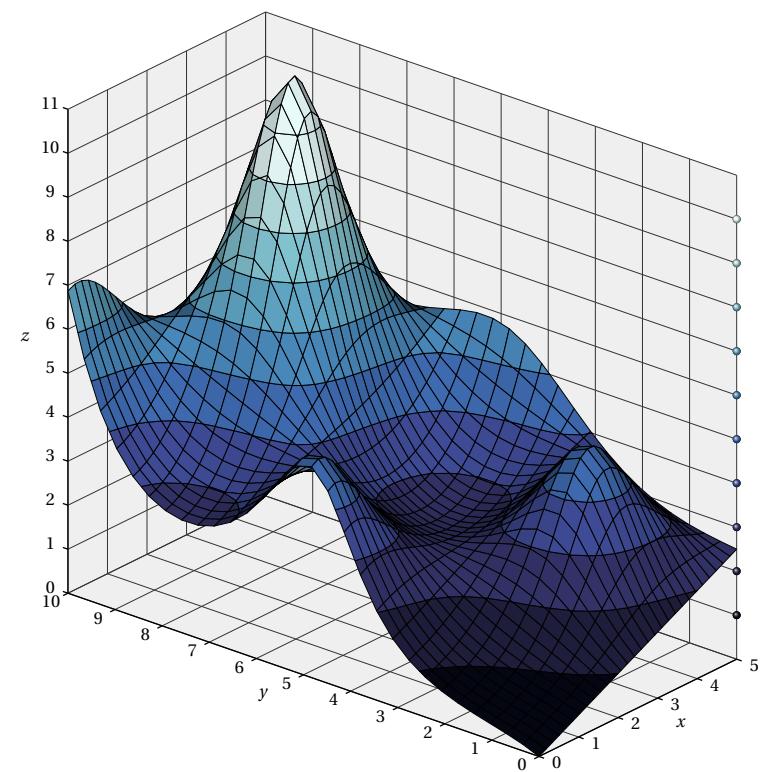
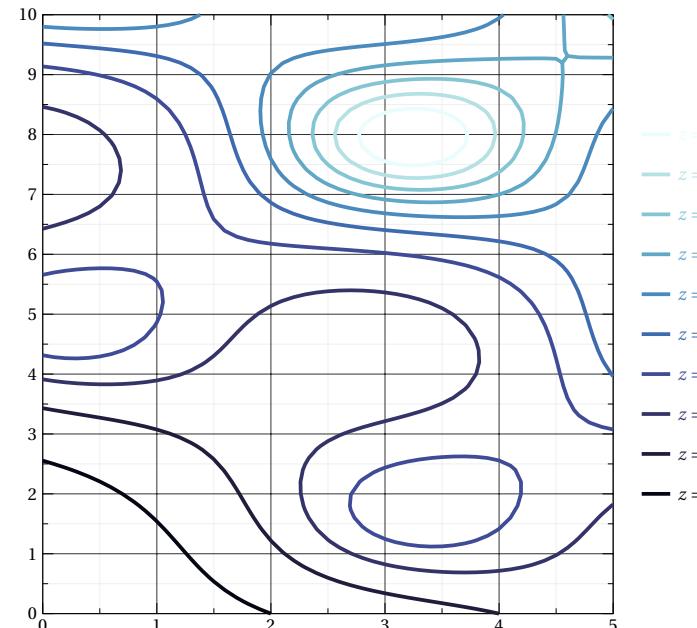
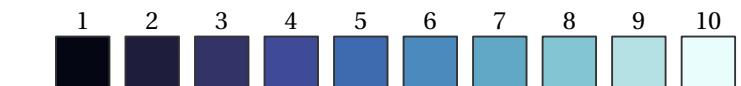
Hsv

Source: Matplotlib



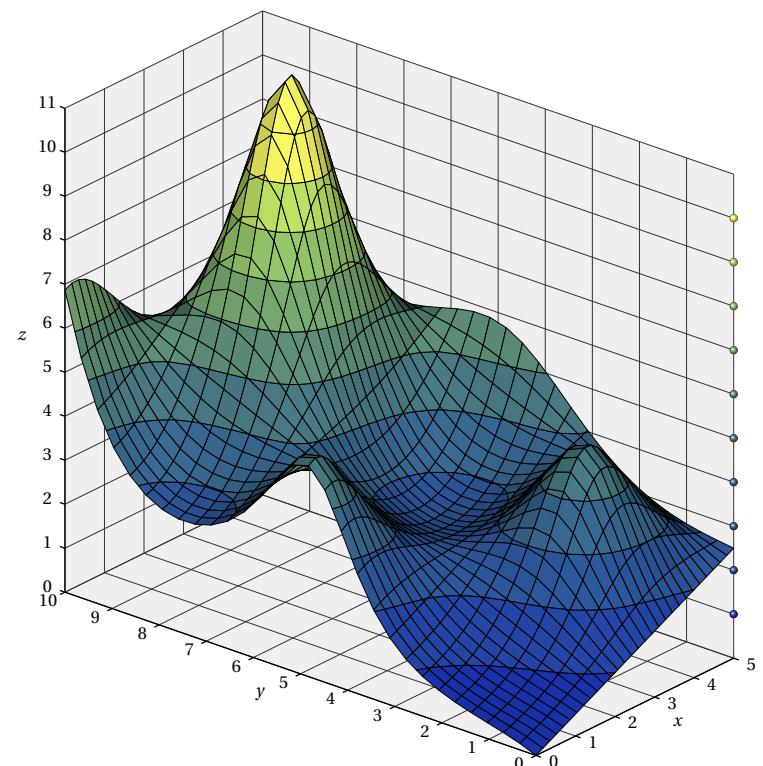
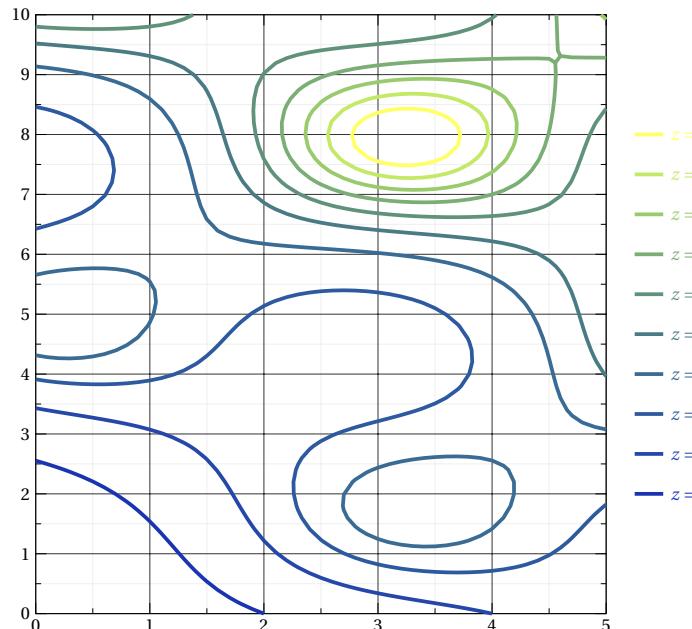
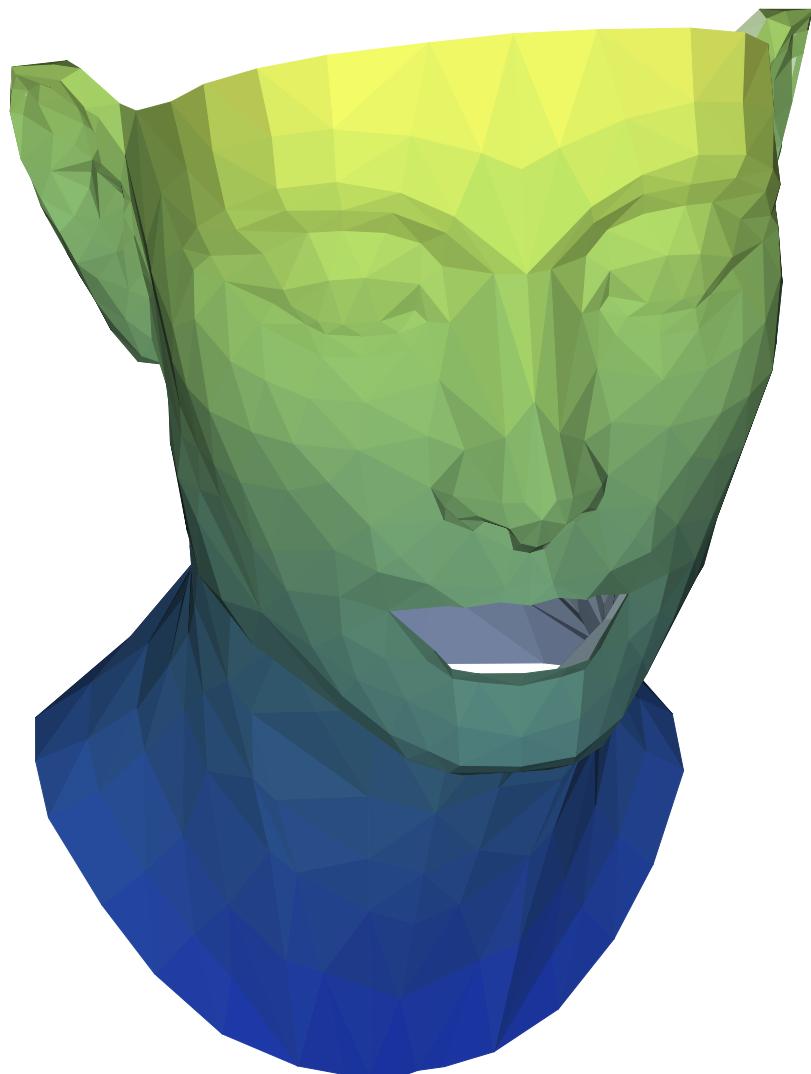
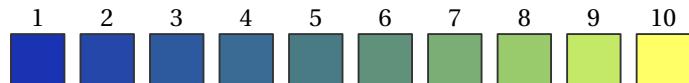
Ice

Source: *cmocean*



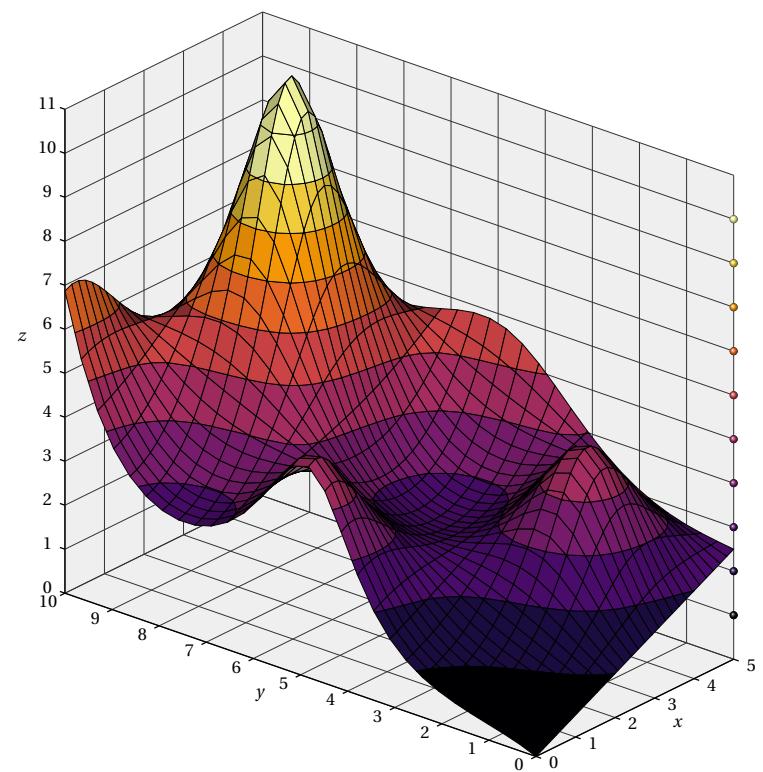
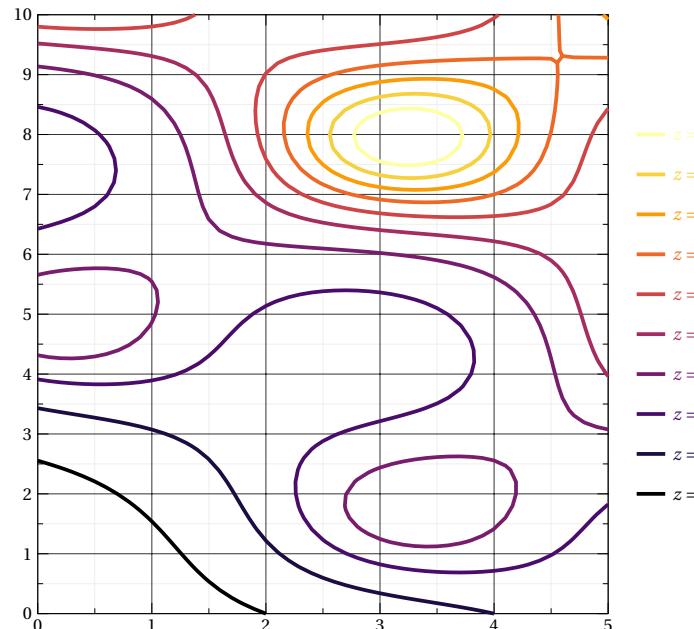
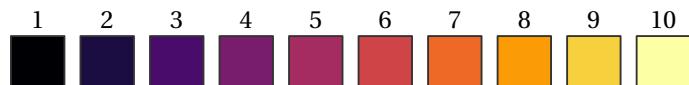
Imola

Source: Scientific Colour Maps



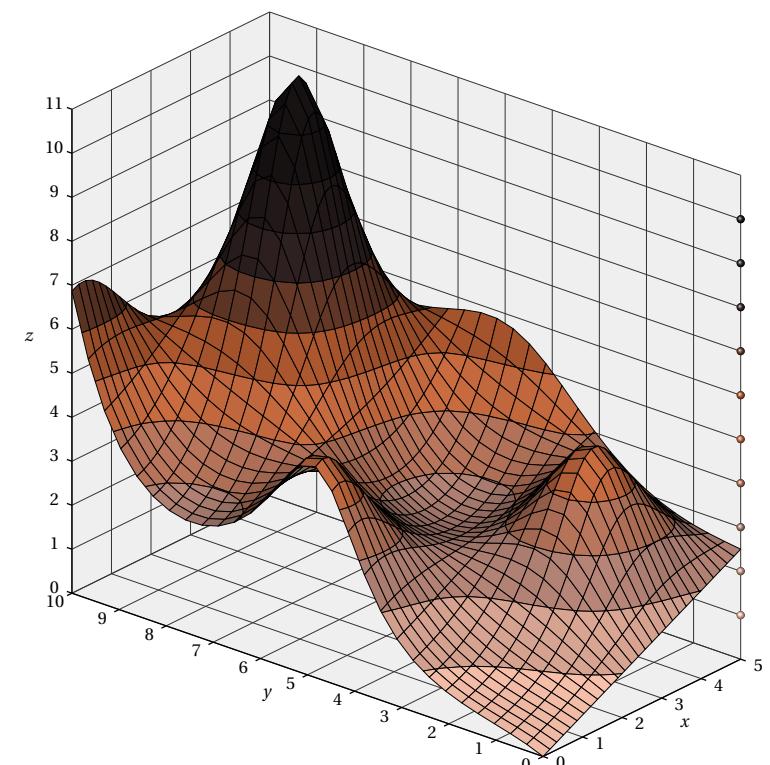
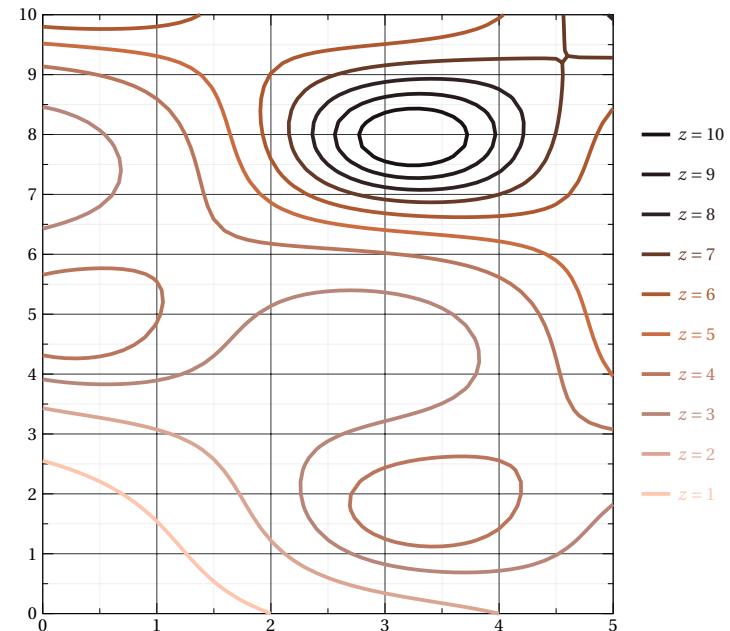
Inferno

Source: Matplotlib



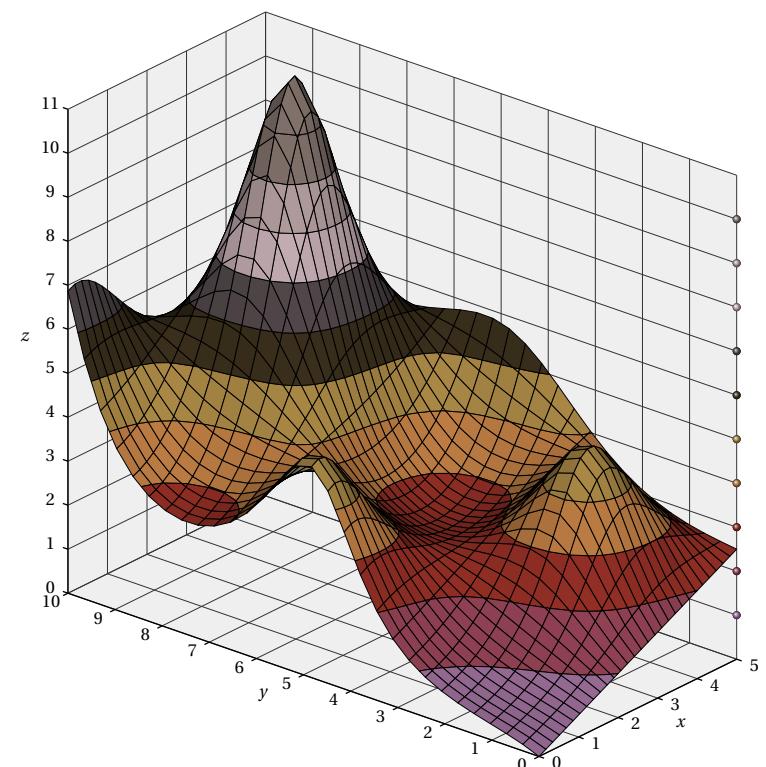
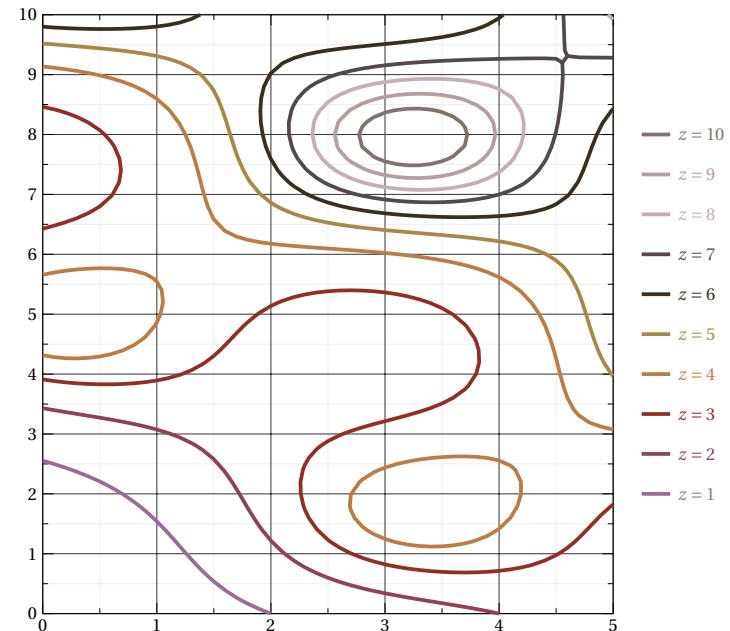
IsleOfDogs1

Source: Wes Anderson



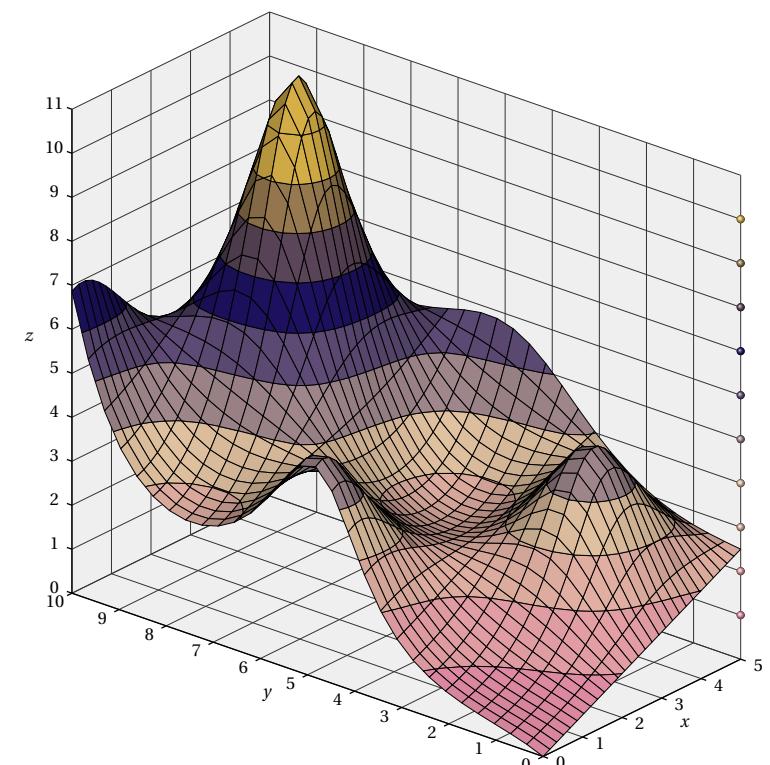
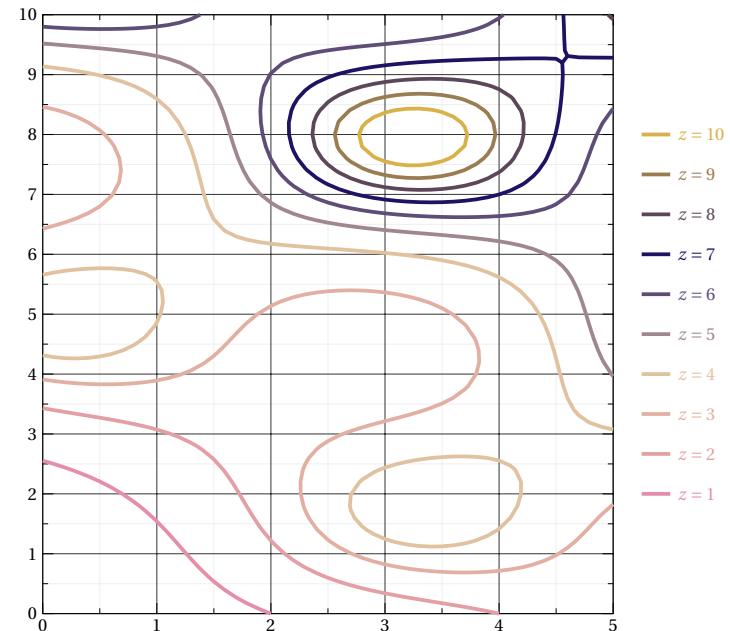
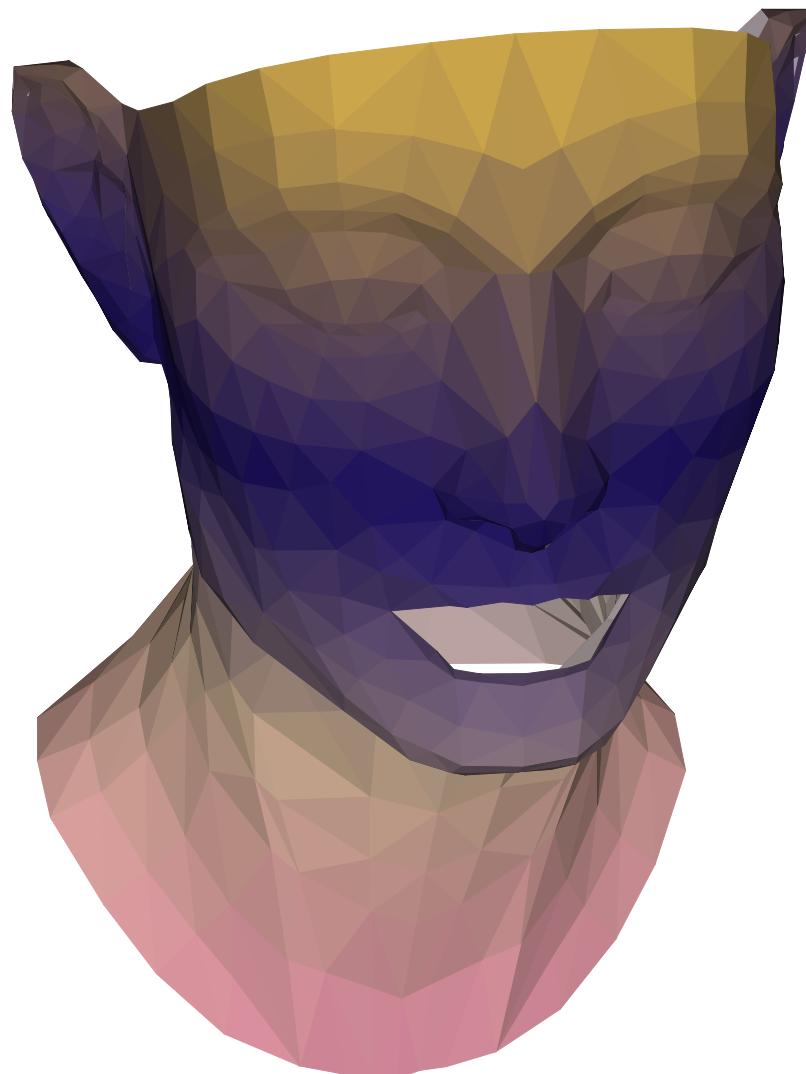
IsleOfDogs2

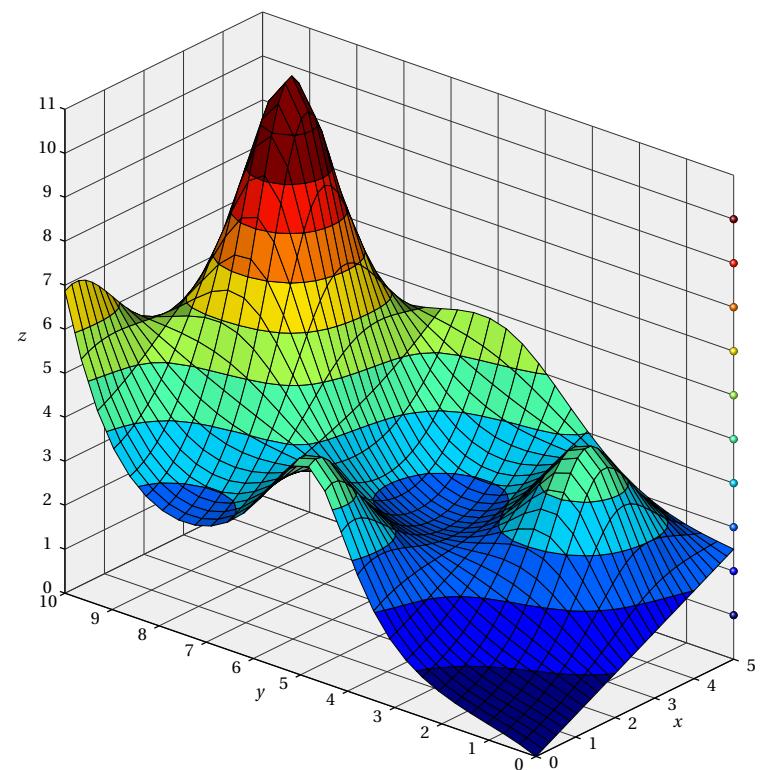
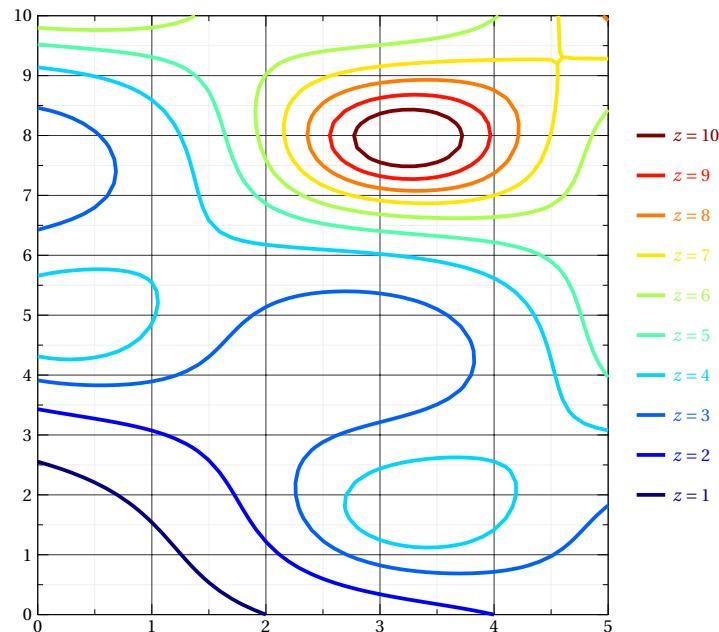
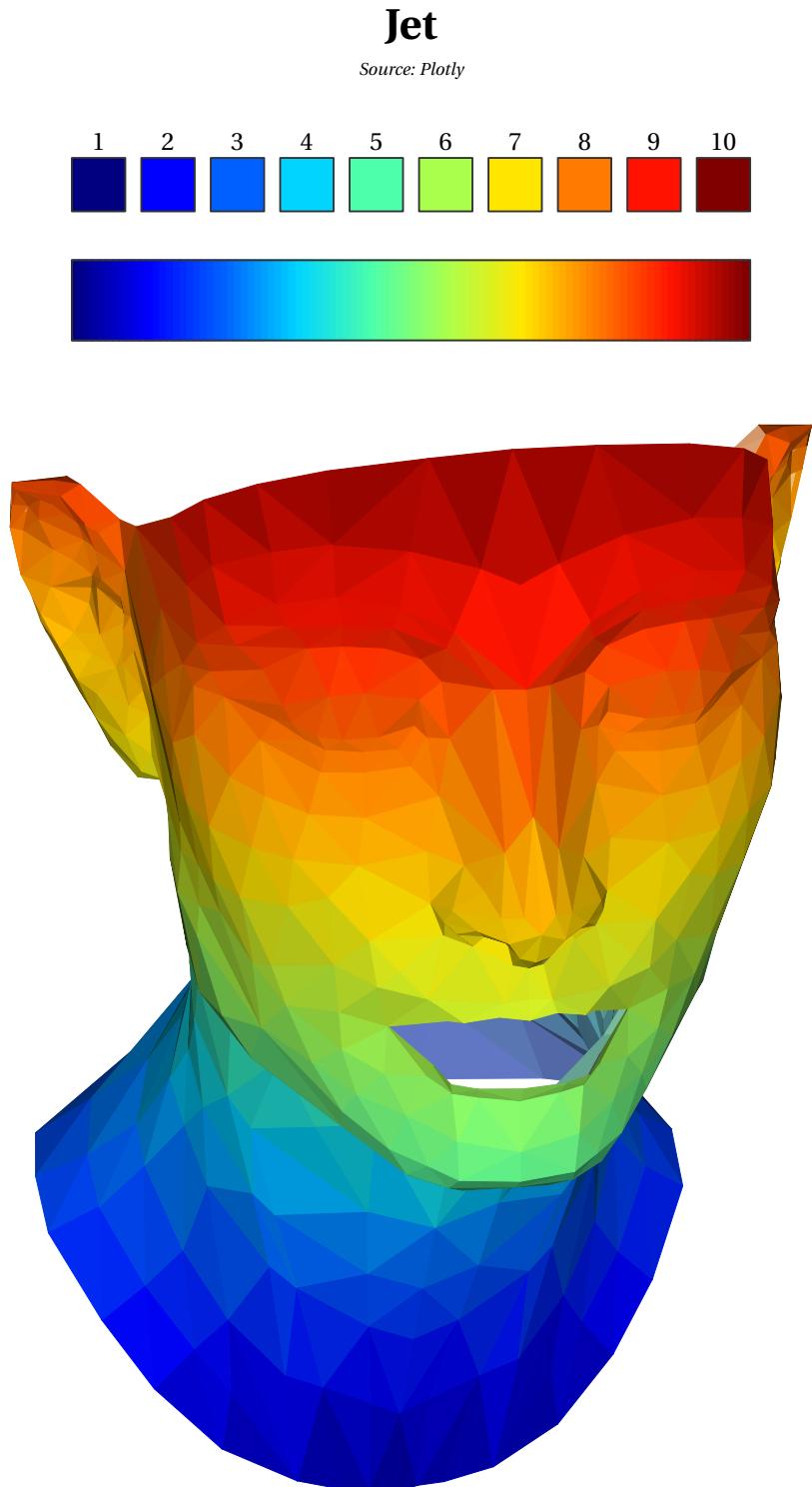
Source: Wes Anderson



IsleOfDogs3

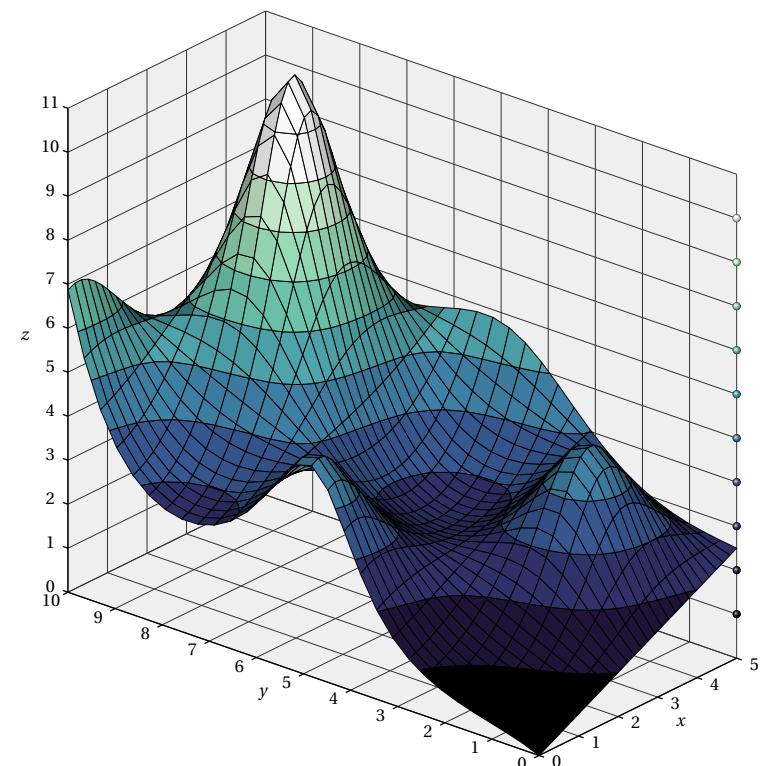
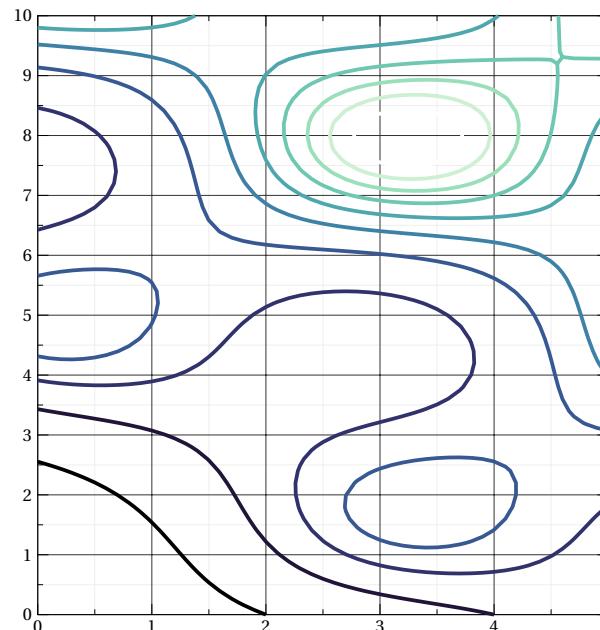
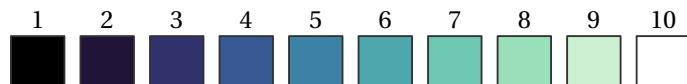
Source: Wes Anderson





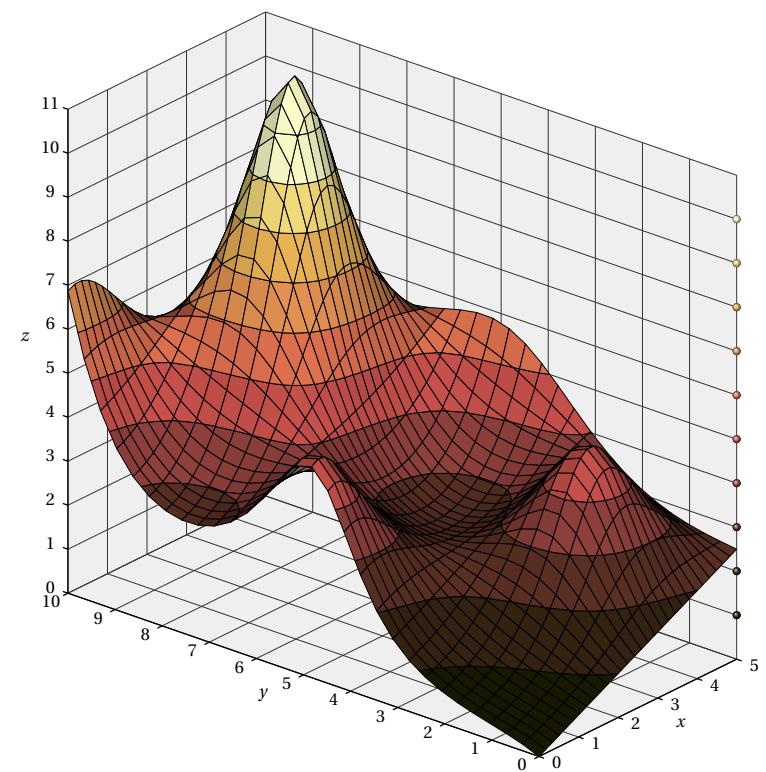
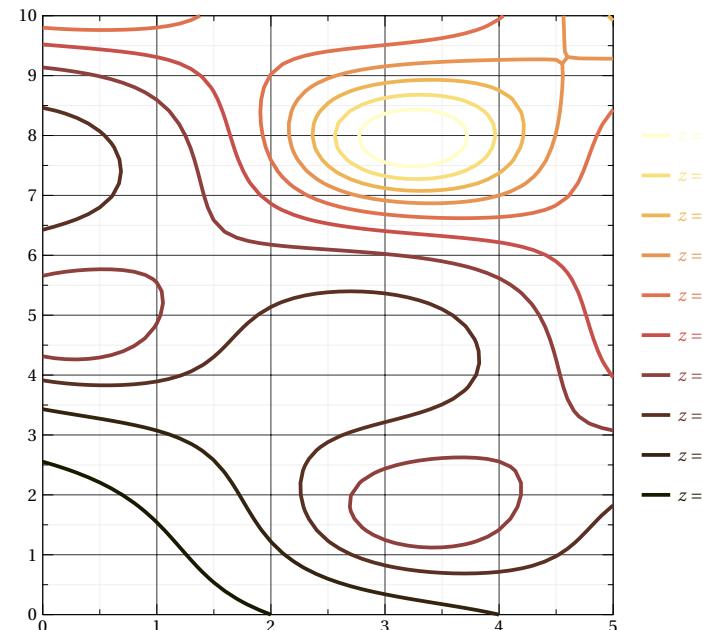
JimSpecial

Source: Cubehelix



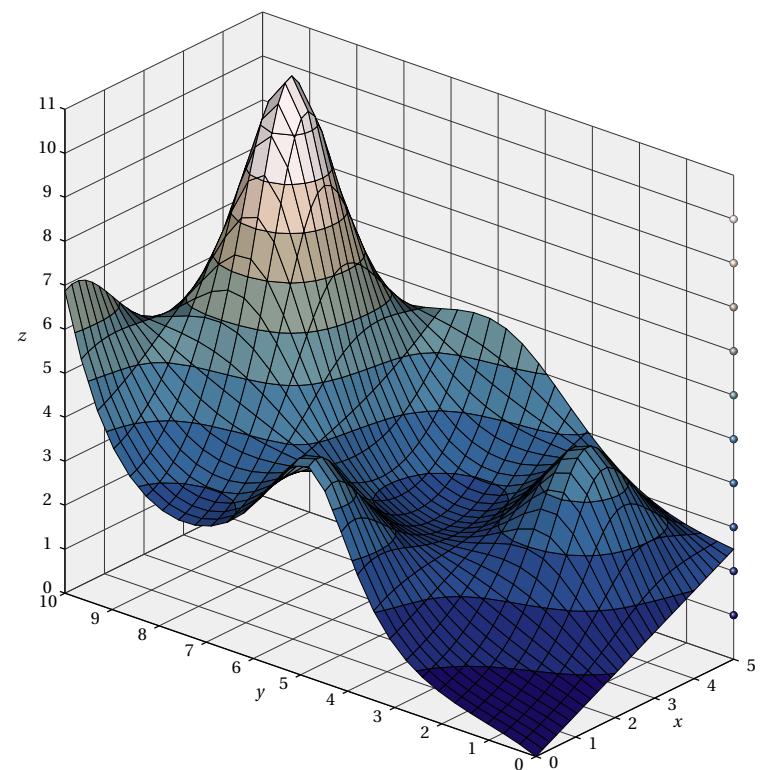
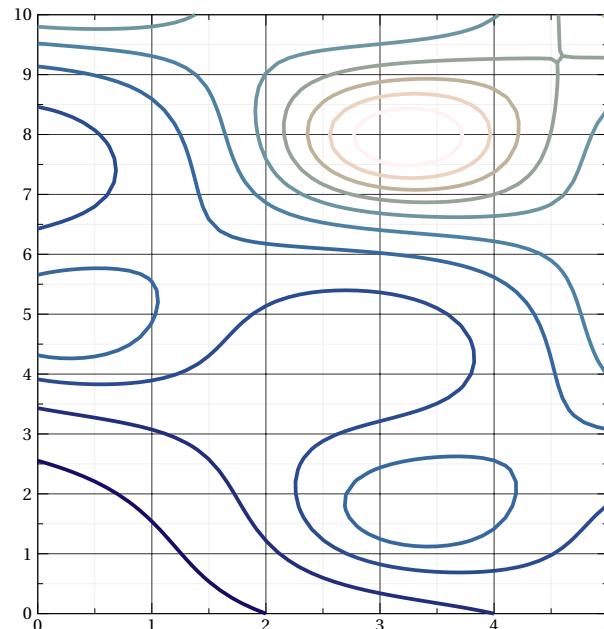
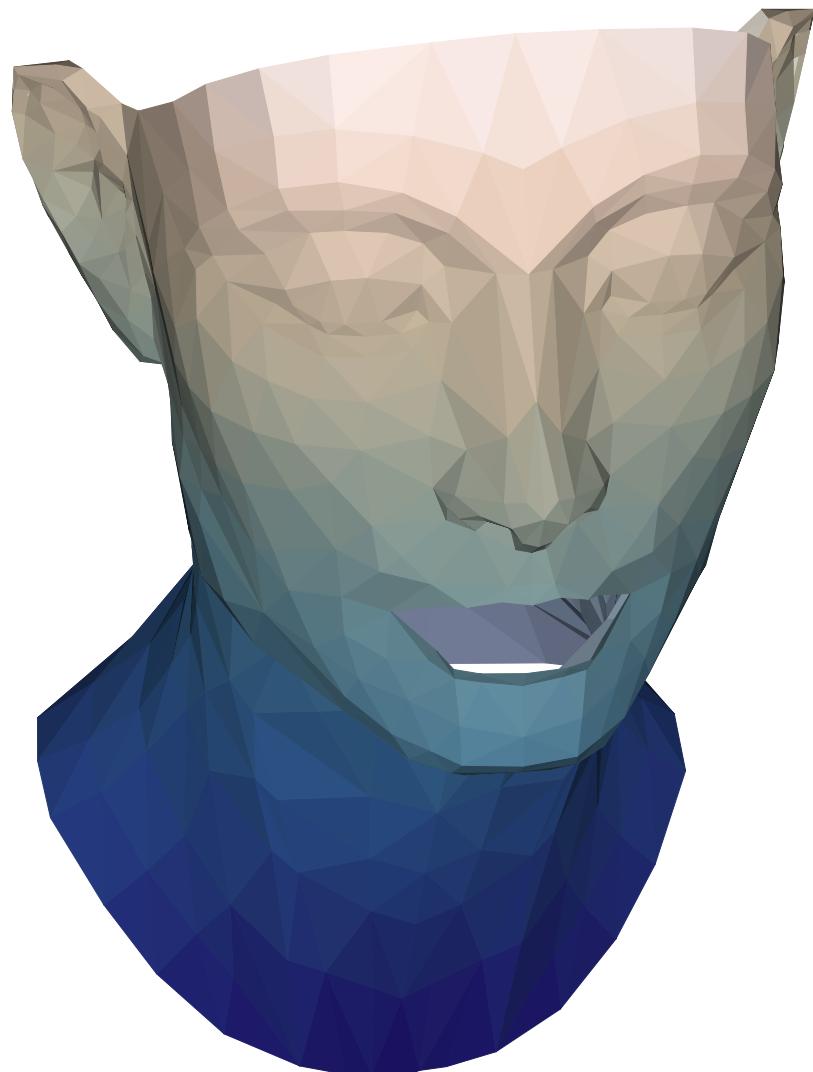
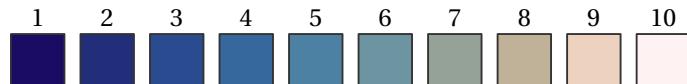
Lajolla

Source: Scientific Colour Maps



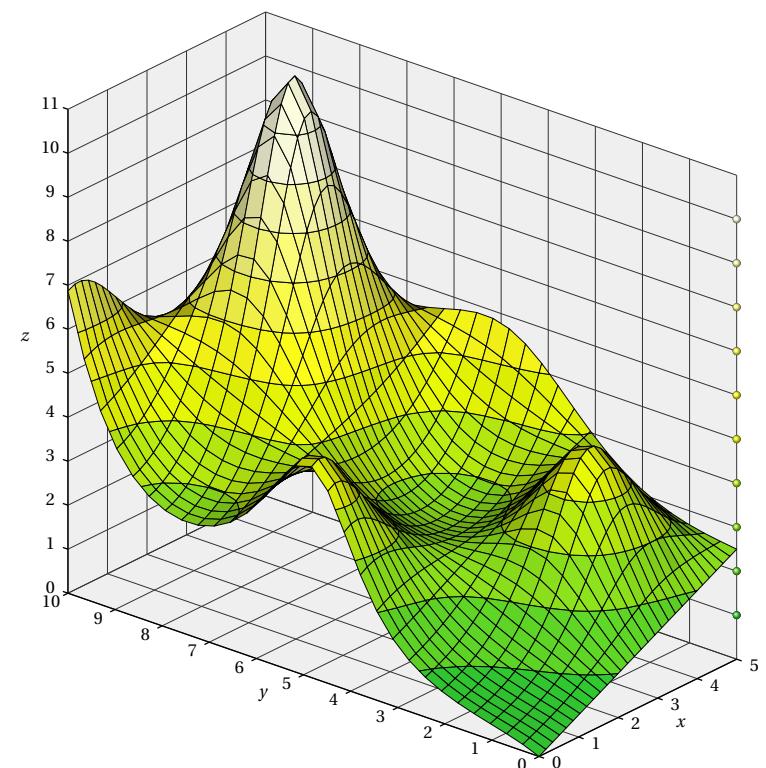
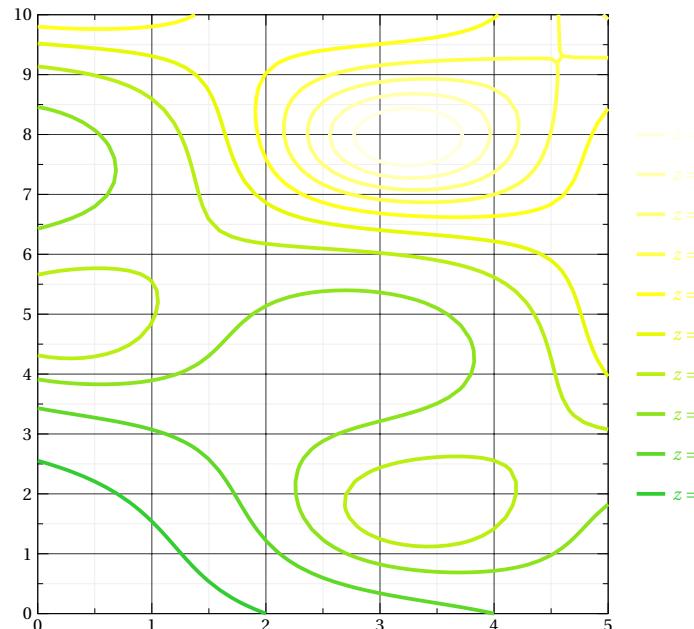
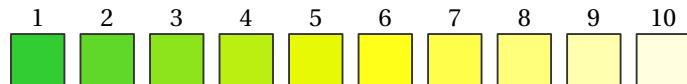
Lapaz

Source: Scientific Colour Maps



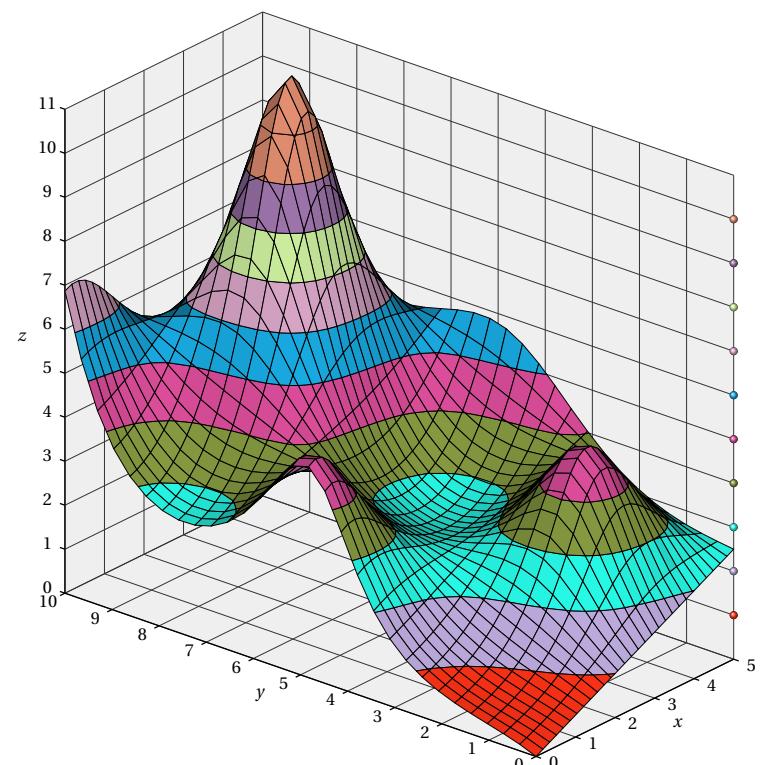
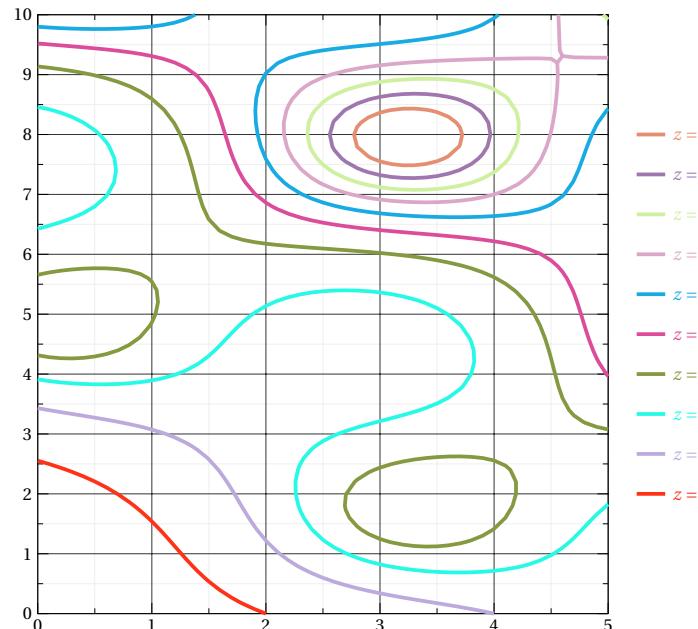
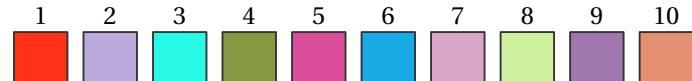
Lemon

Created with @prism



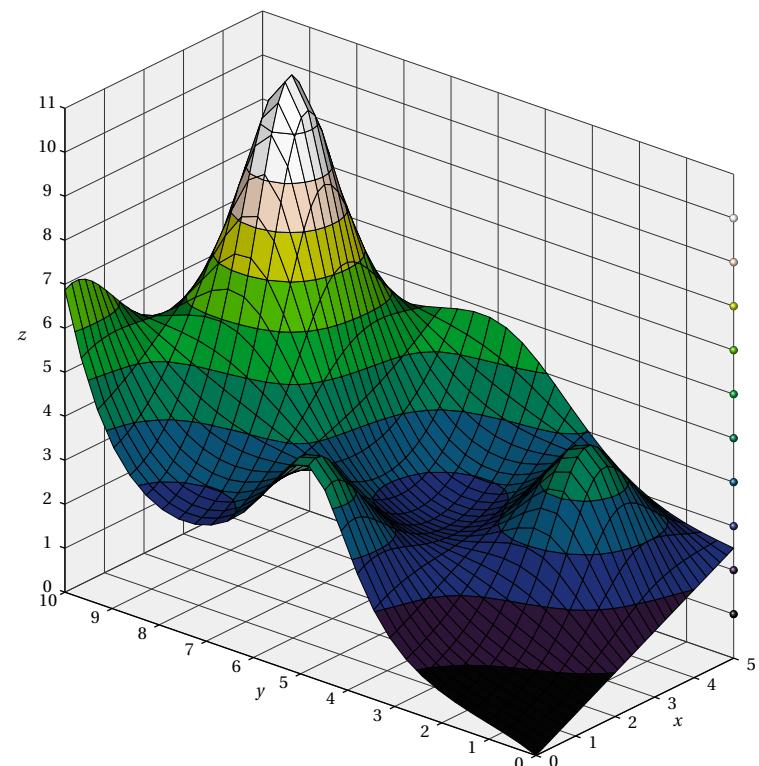
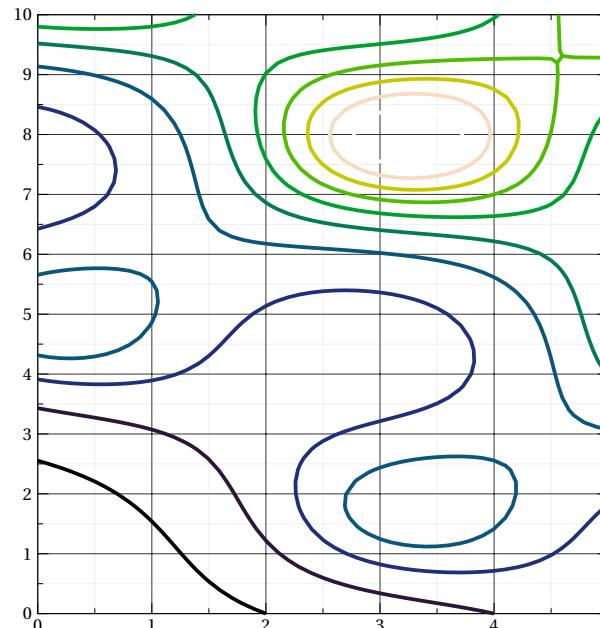
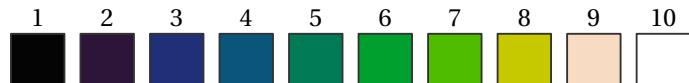
Light24

Source: Plotly



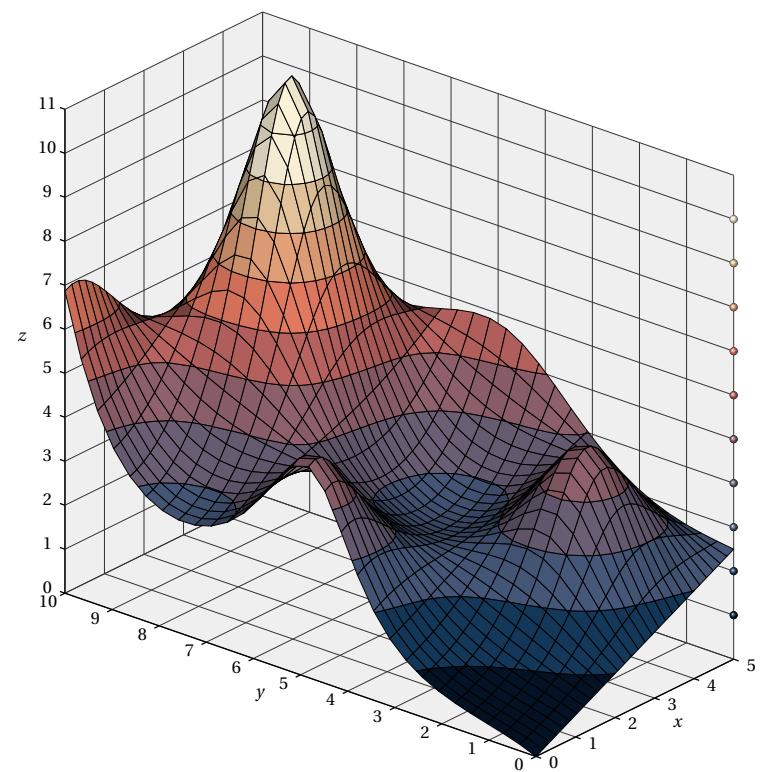
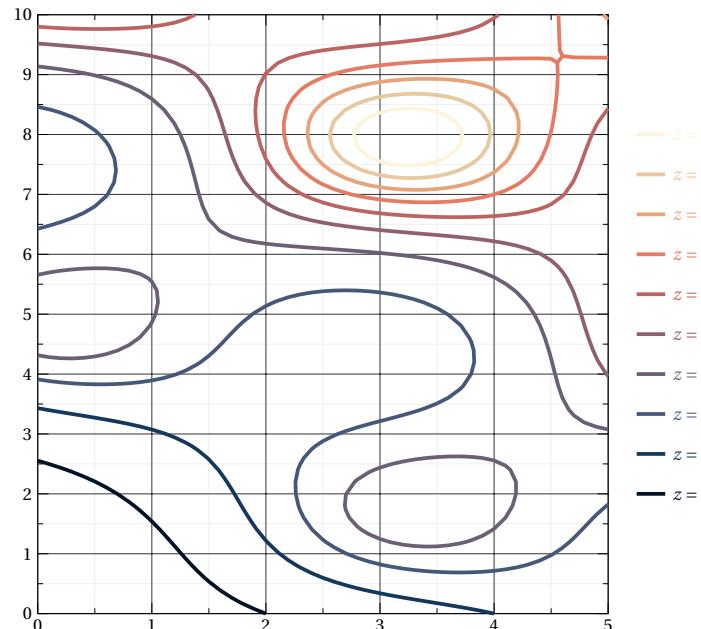
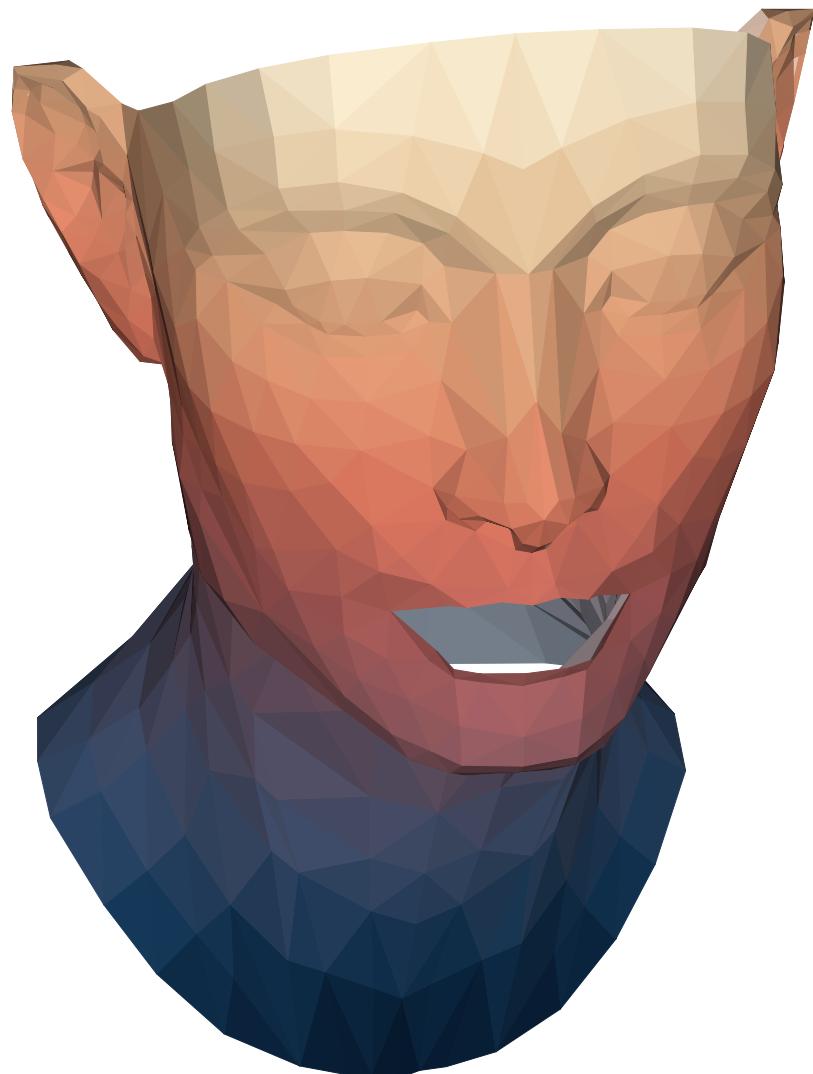
LinearL

Source: MyCarta



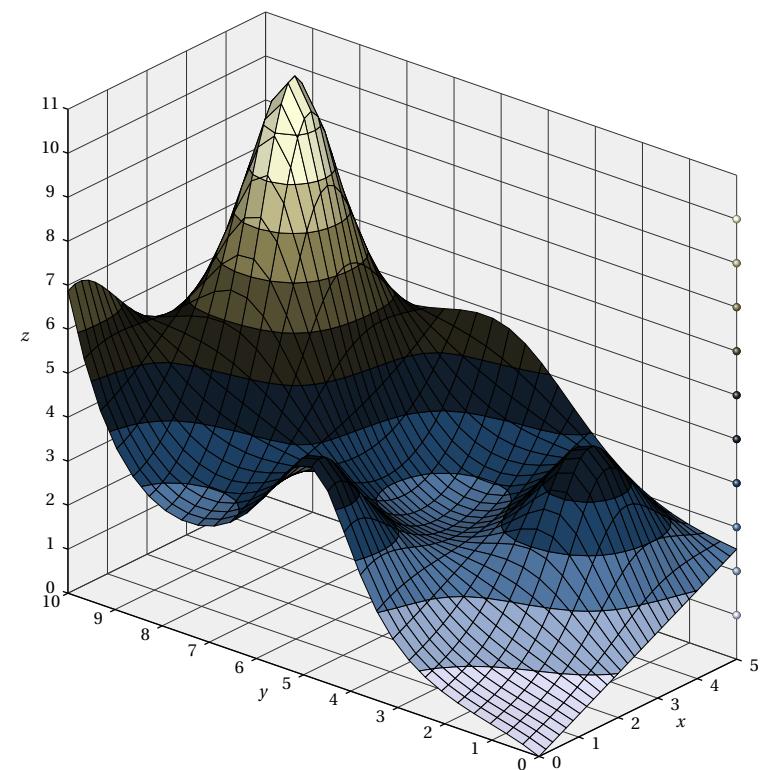
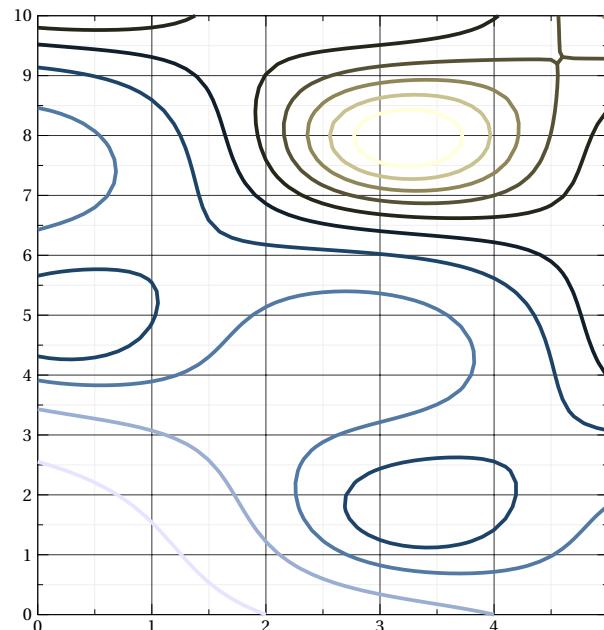
Lipari

Source: Scientific Colour Maps



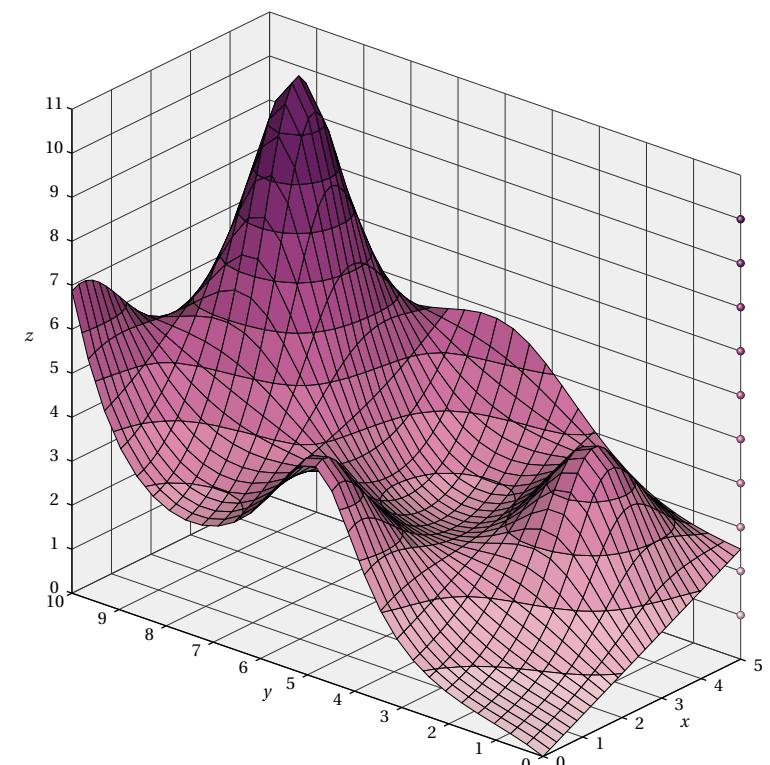
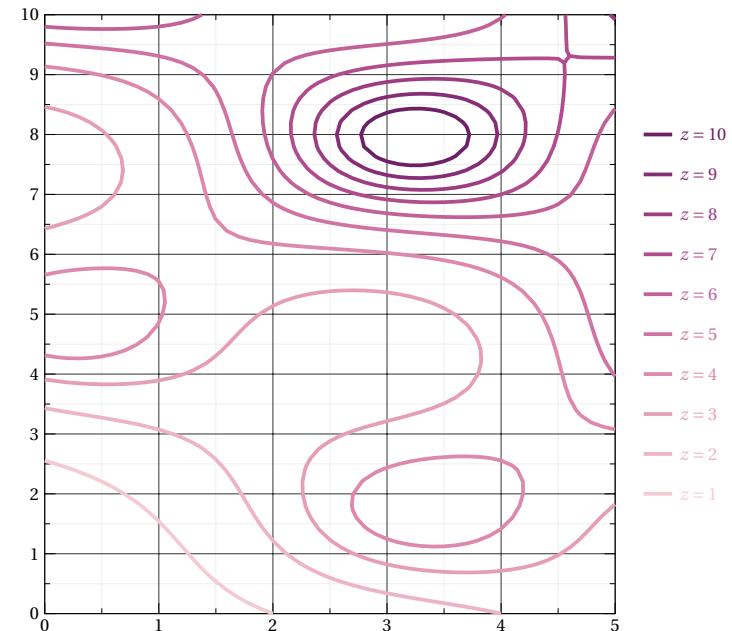
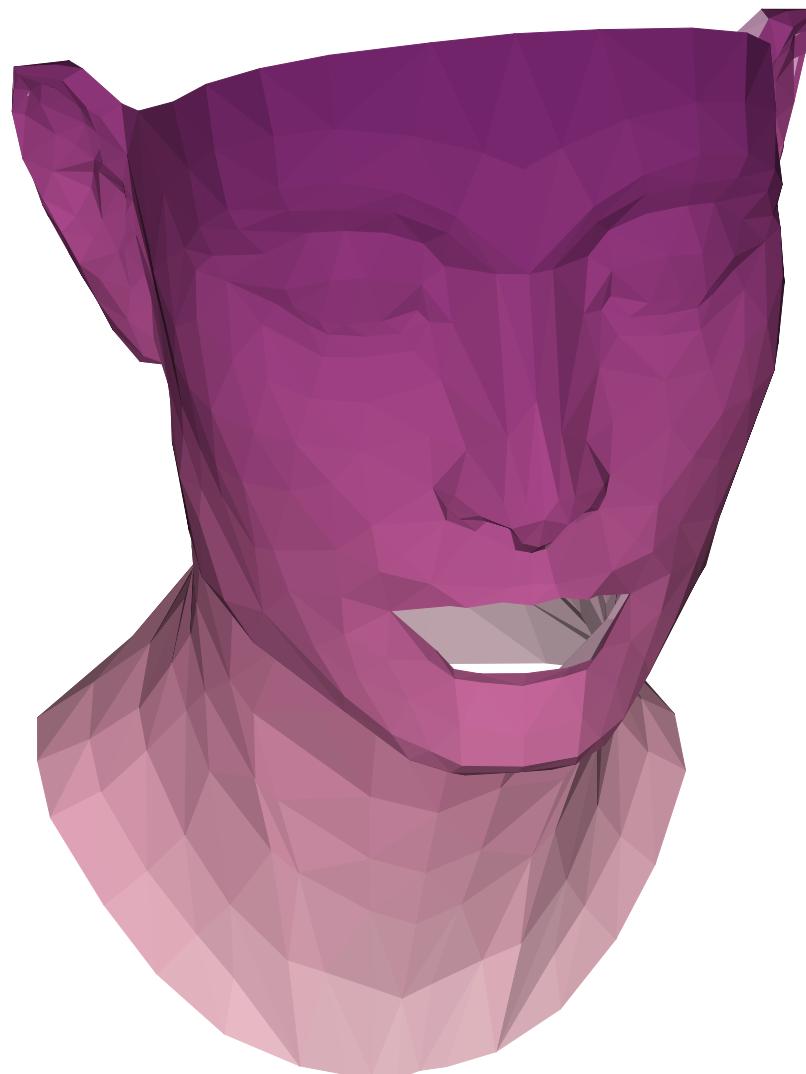
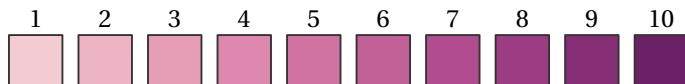
Lisbon

Source: Scientific Colour Maps



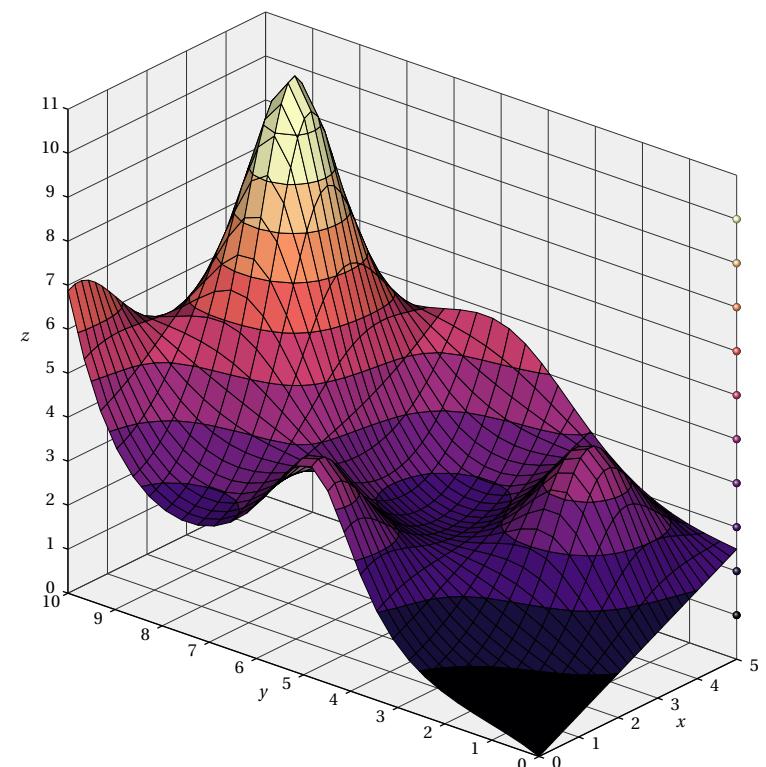
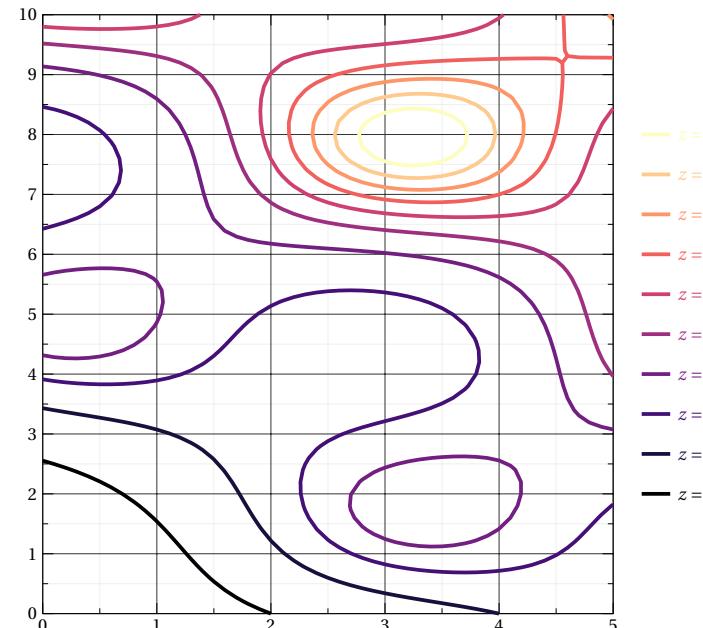
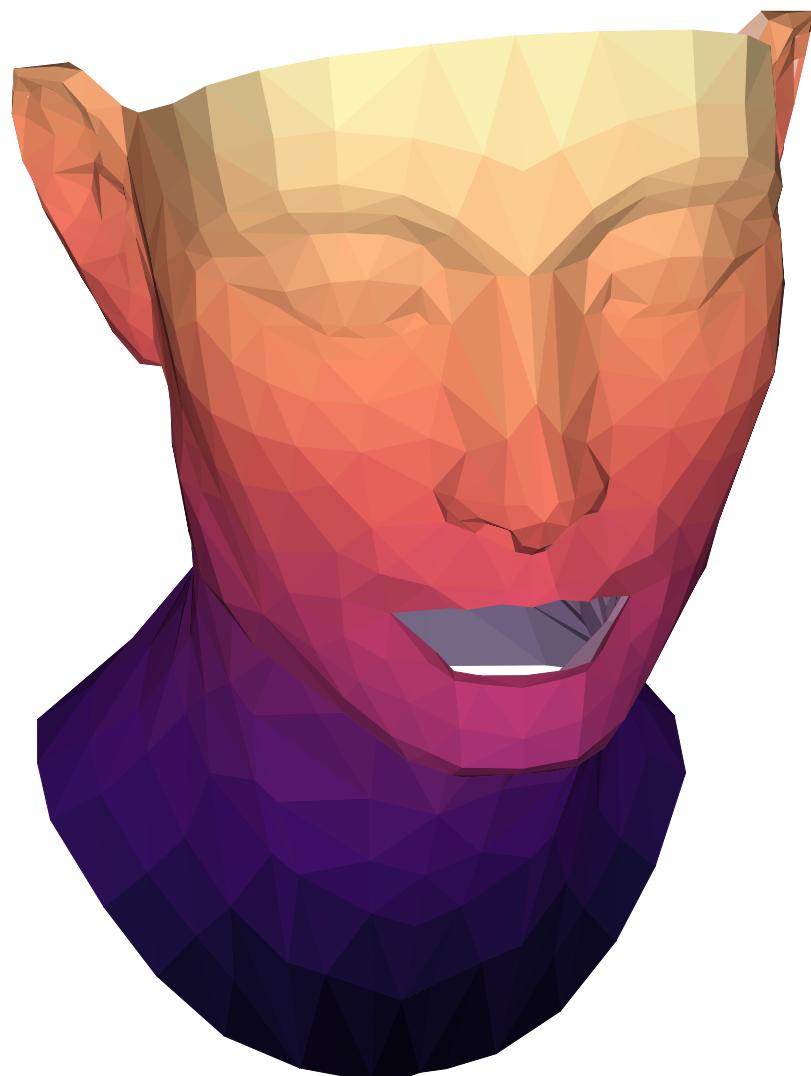
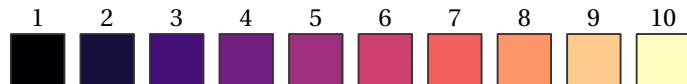
Magenta

Source: CartoColors



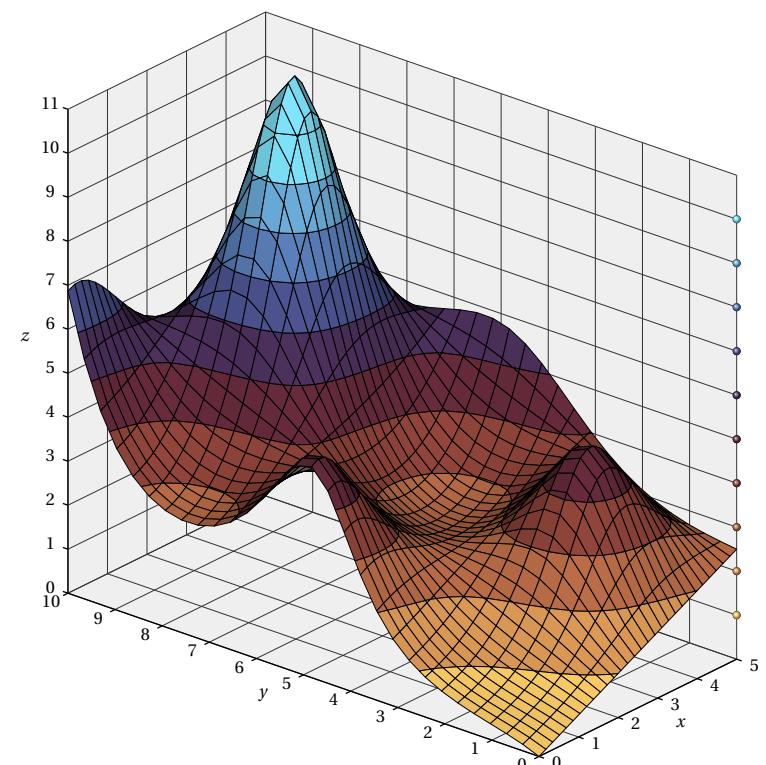
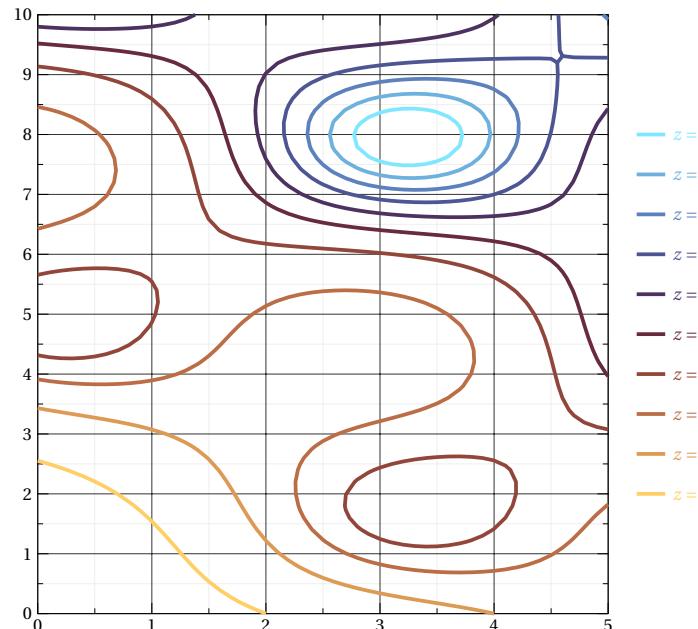
Magma

Source: Matplotlib



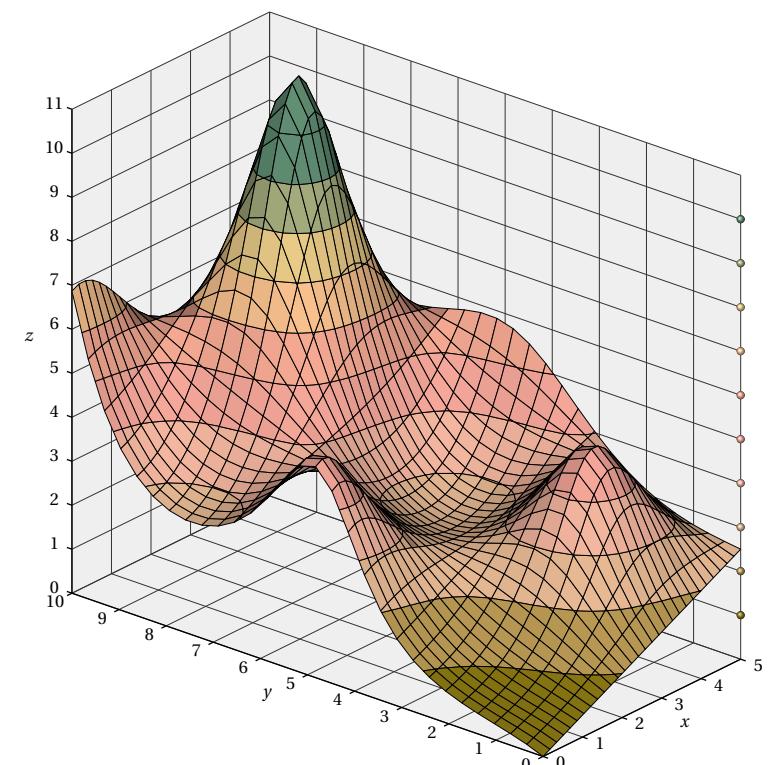
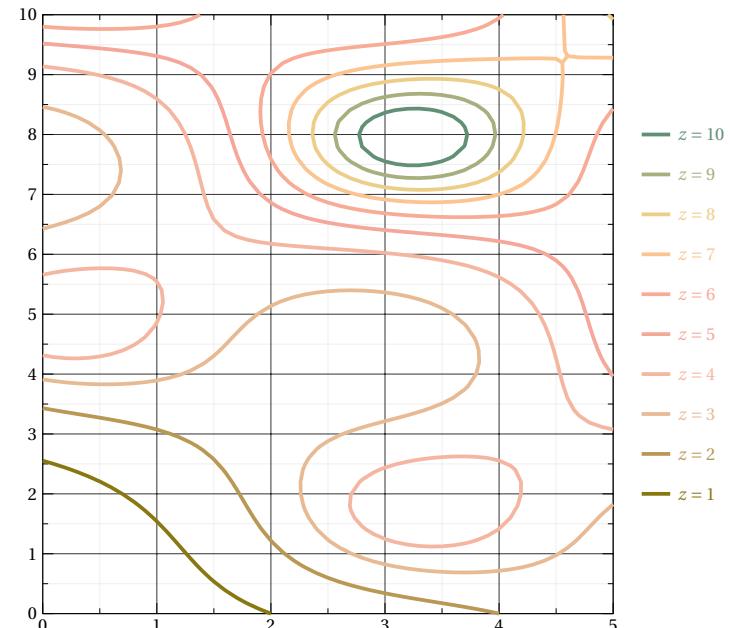
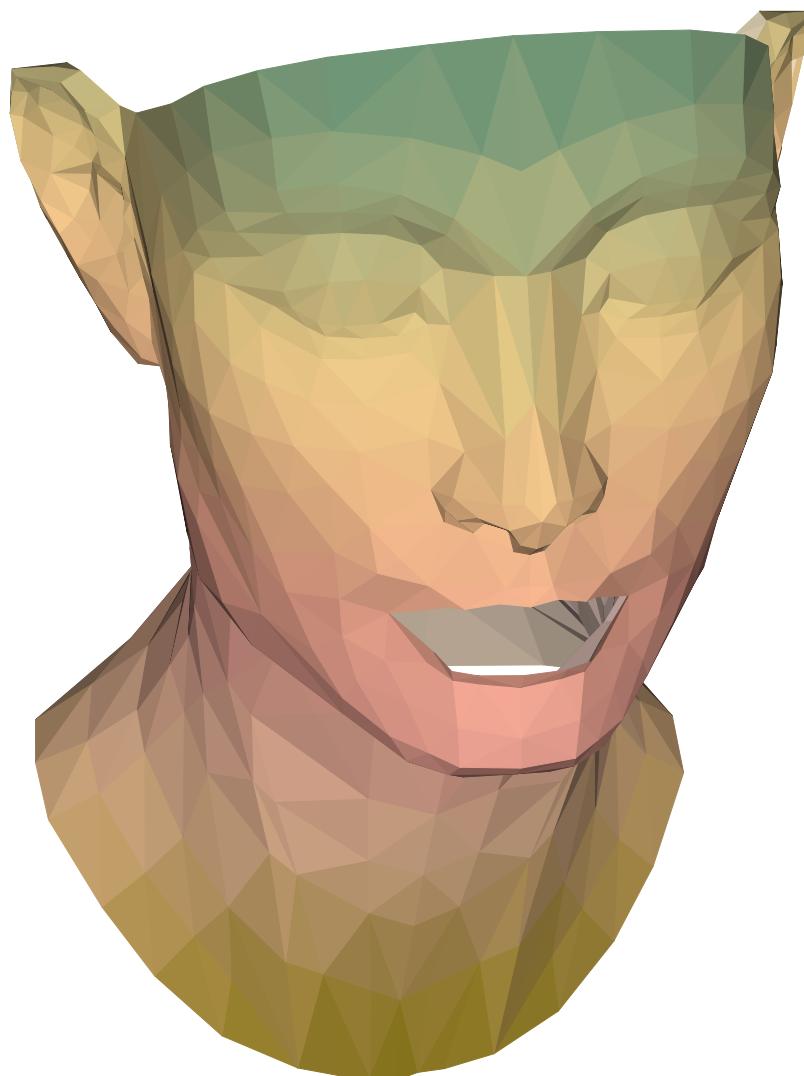
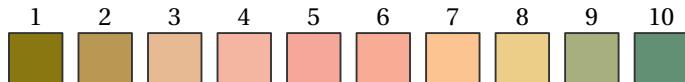
Managua

Source: Scientific Colour Maps



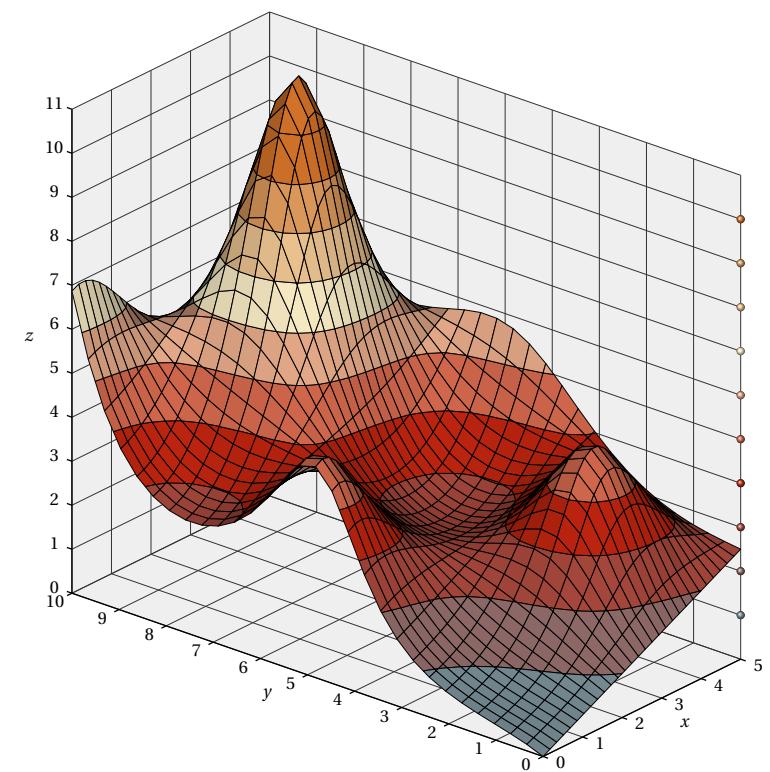
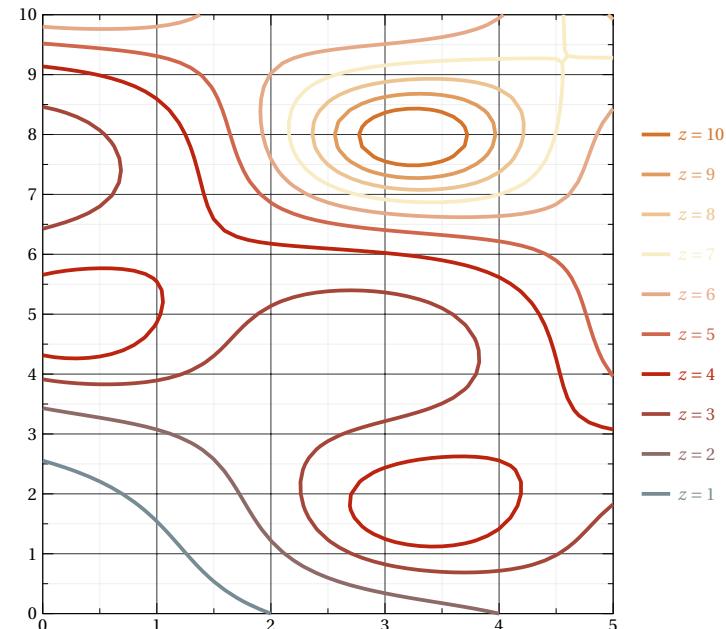
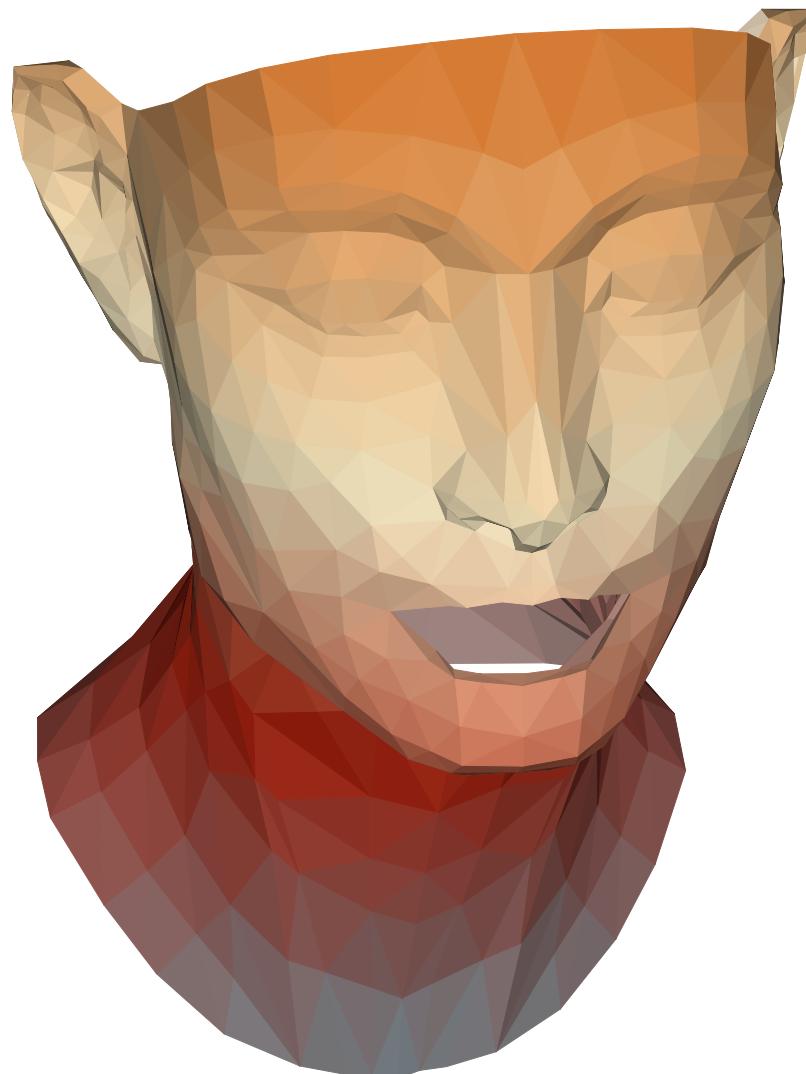
Margot1

Source: Wes Anderson



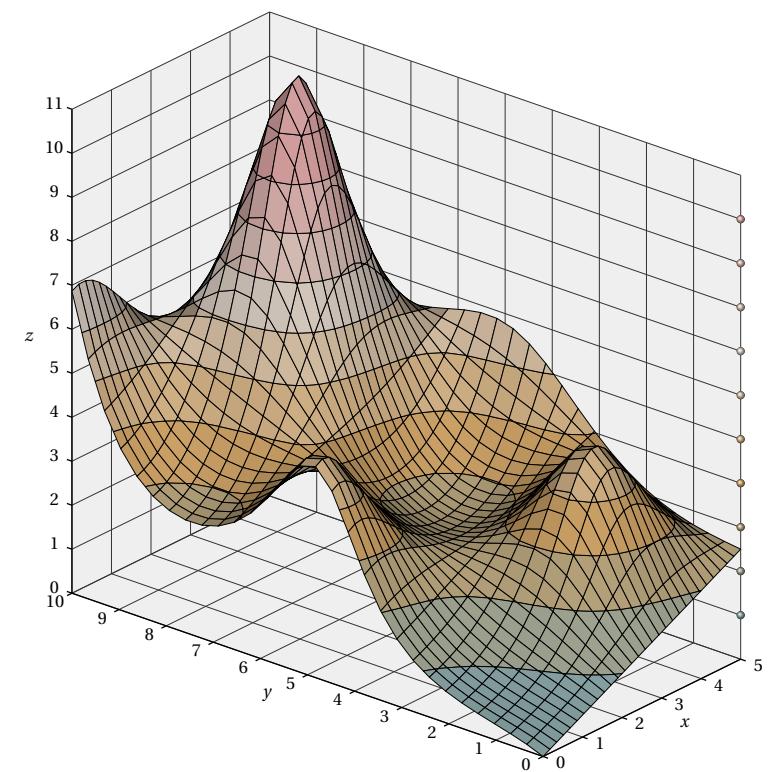
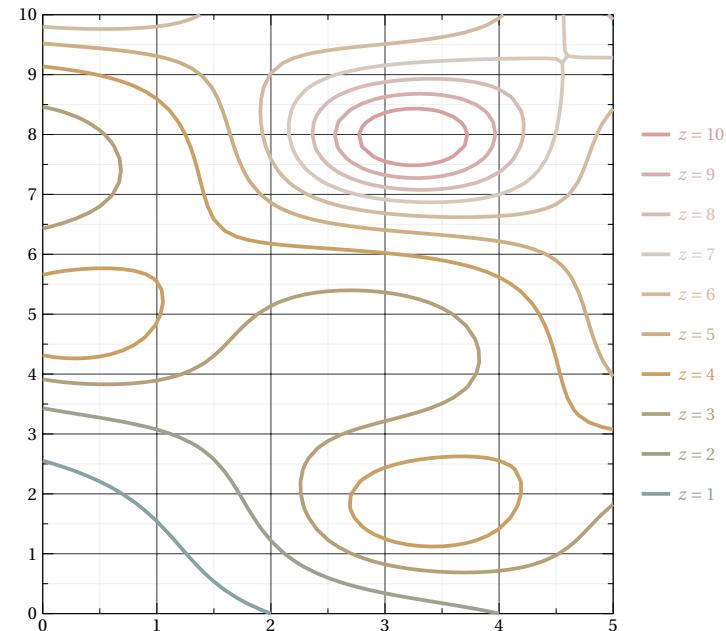
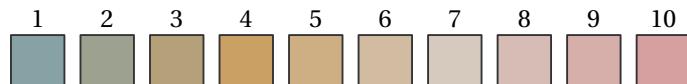
Margot2

Source: Wes Anderson



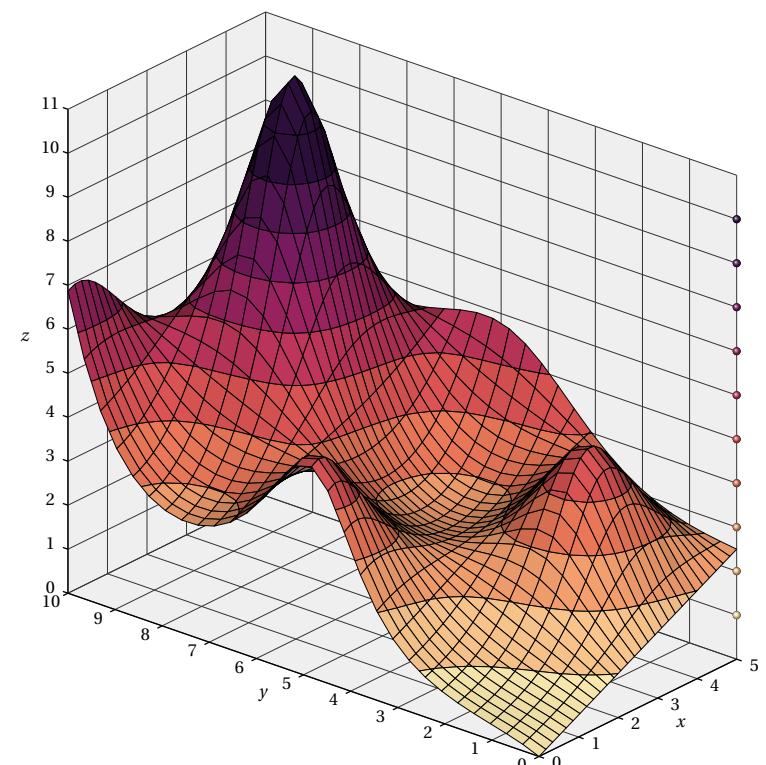
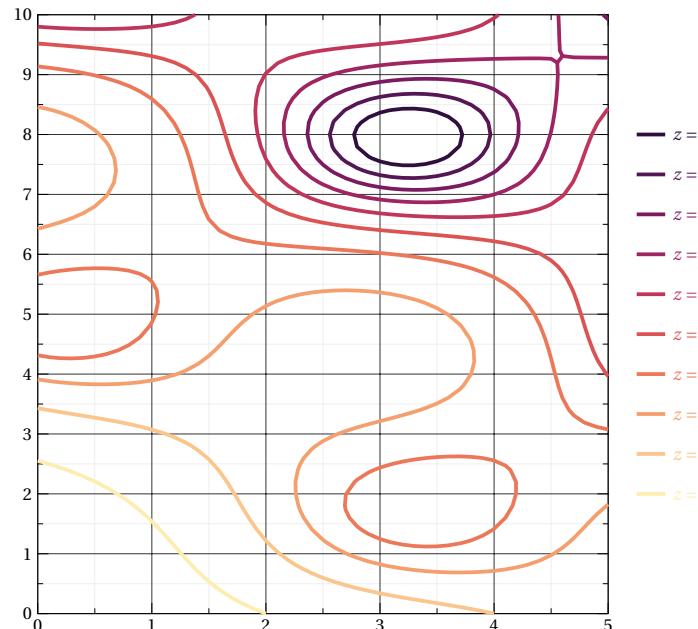
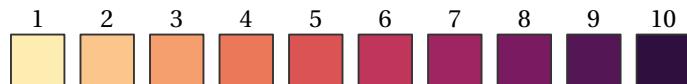
Margot3

Source: Wes Anderson



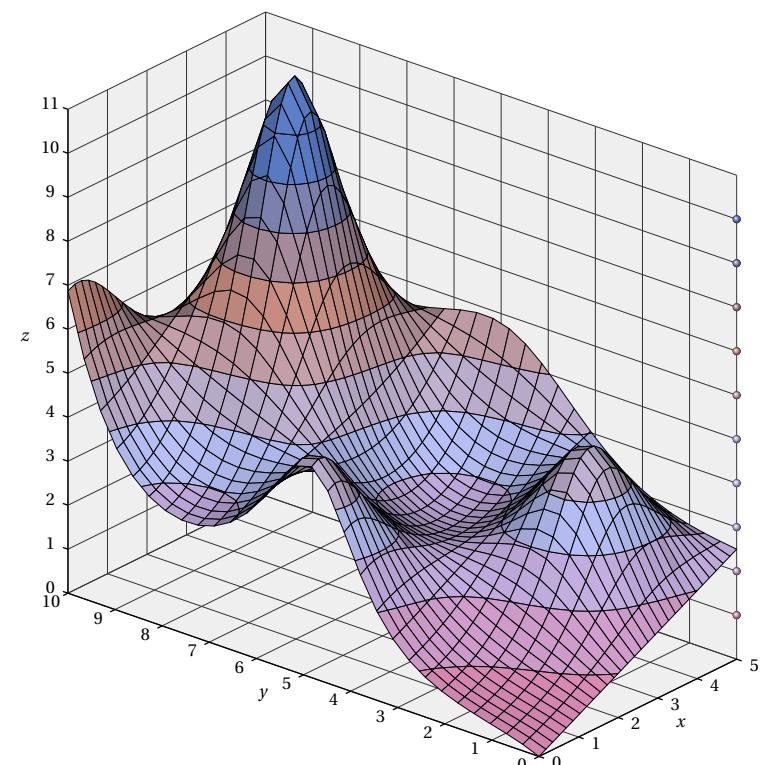
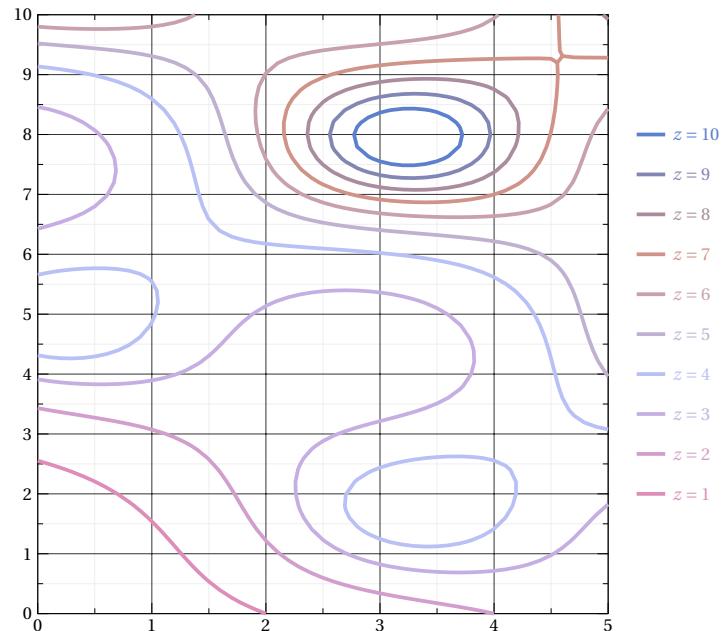
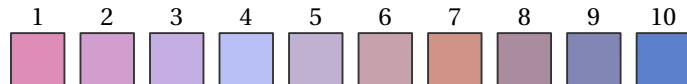
Matter

Source: *cmocean*



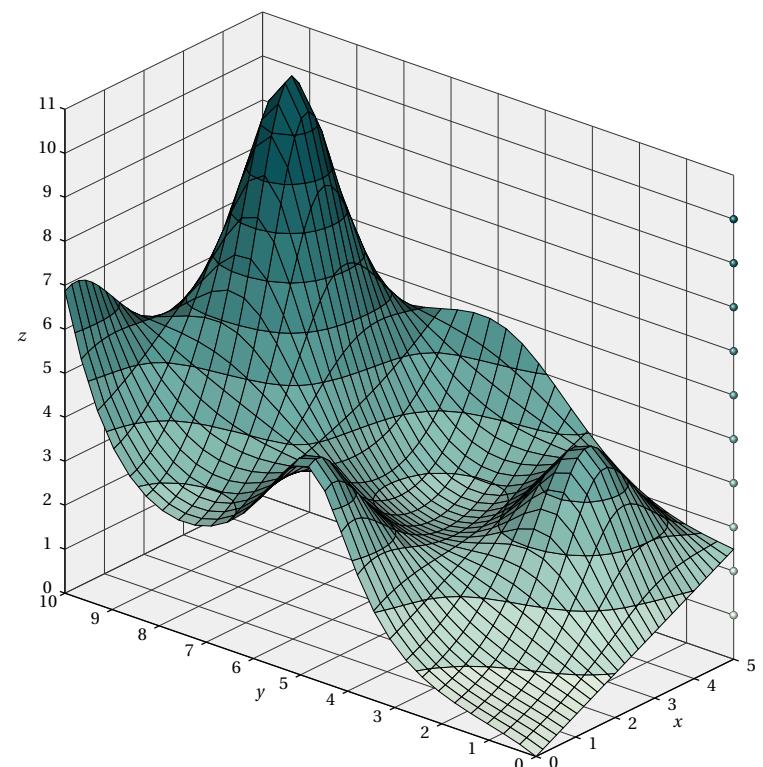
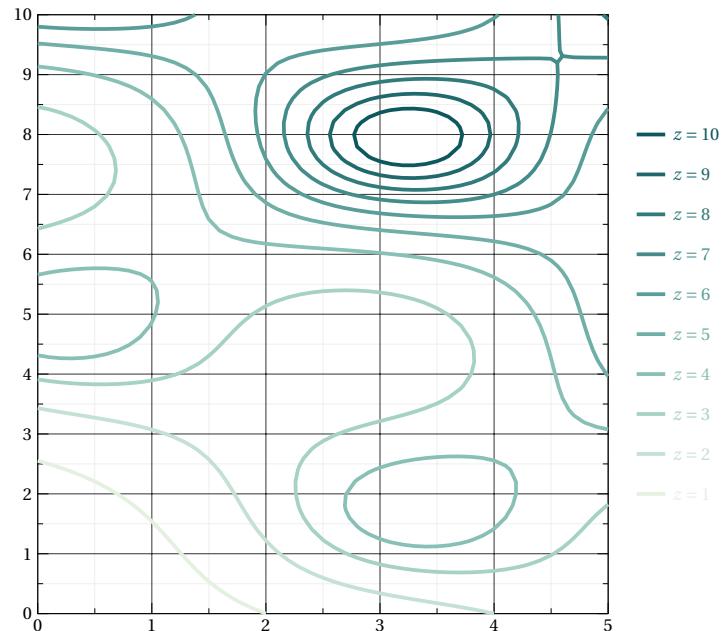
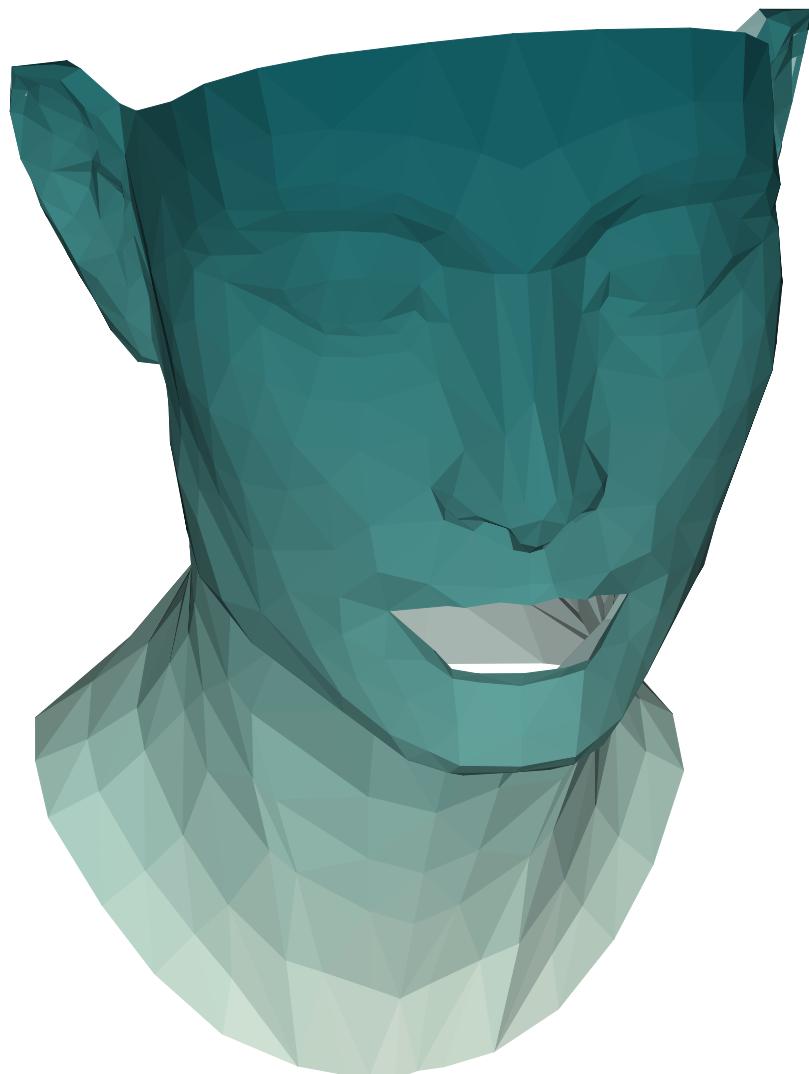
Mendl

Source: Wes Anderson



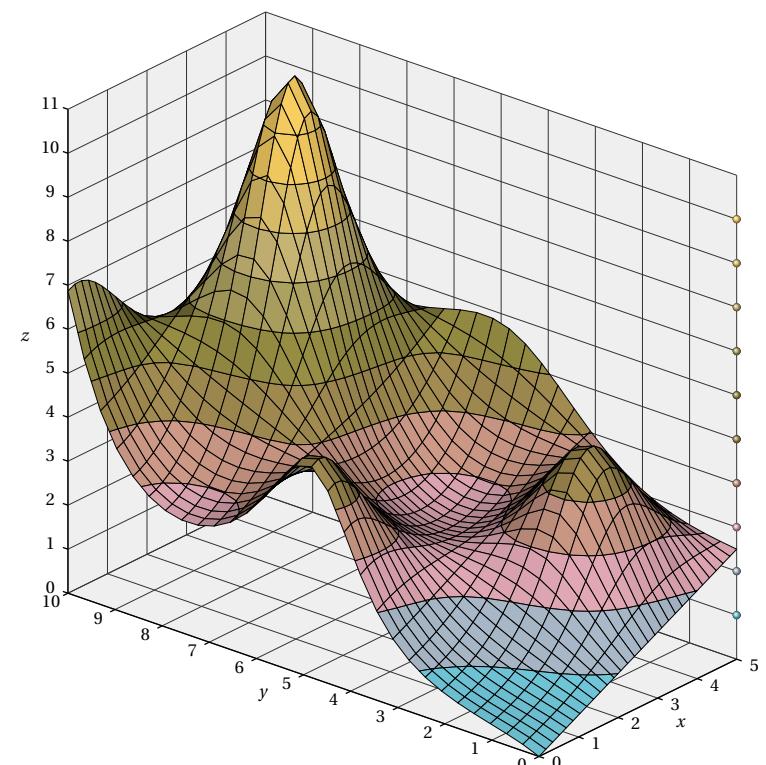
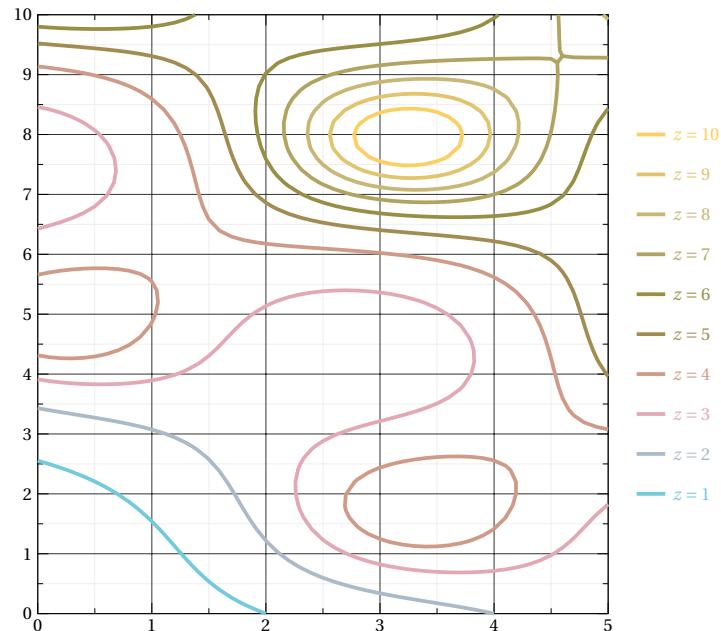
Mint

Source: CartoColors



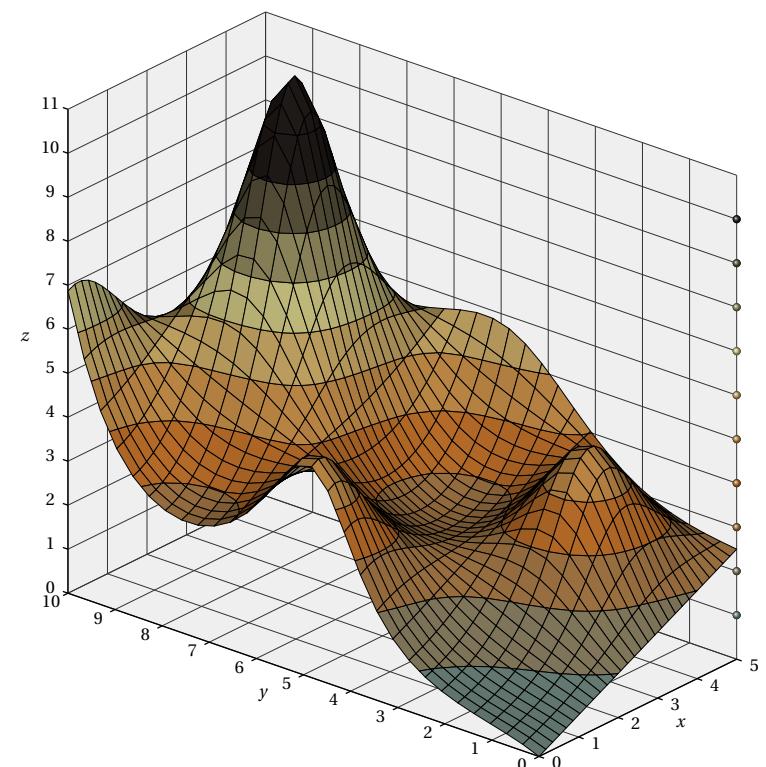
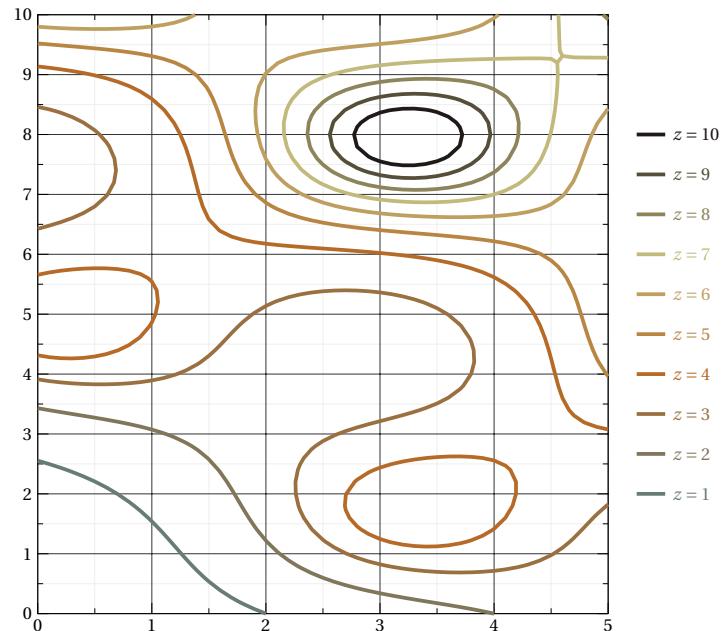
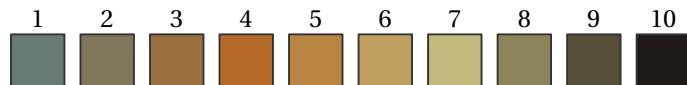
Moonrise1

Source: Wes Anderson



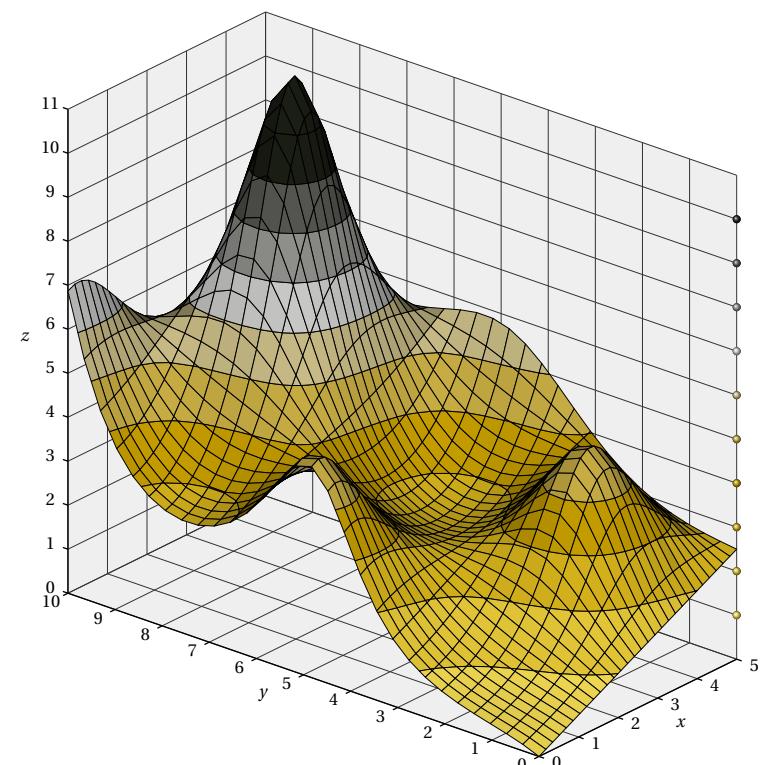
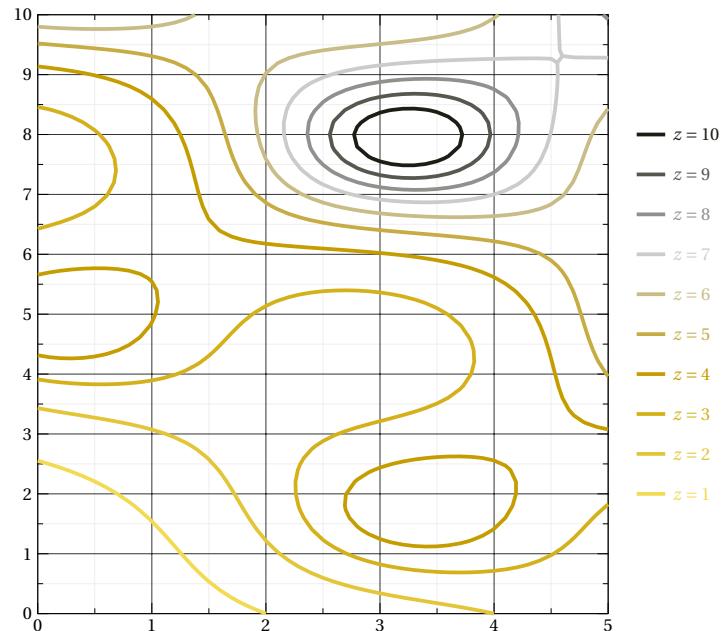
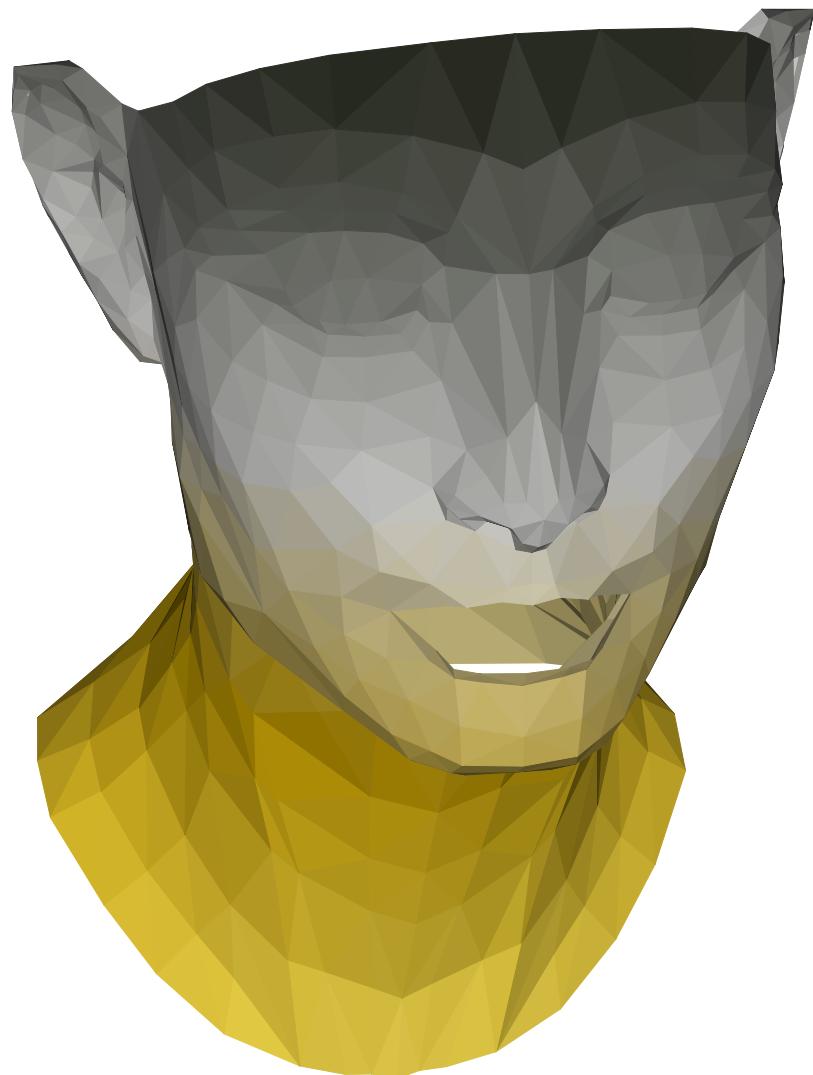
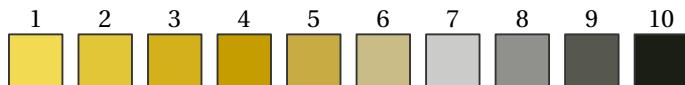
Moonrise2

Source: Wes Anderson



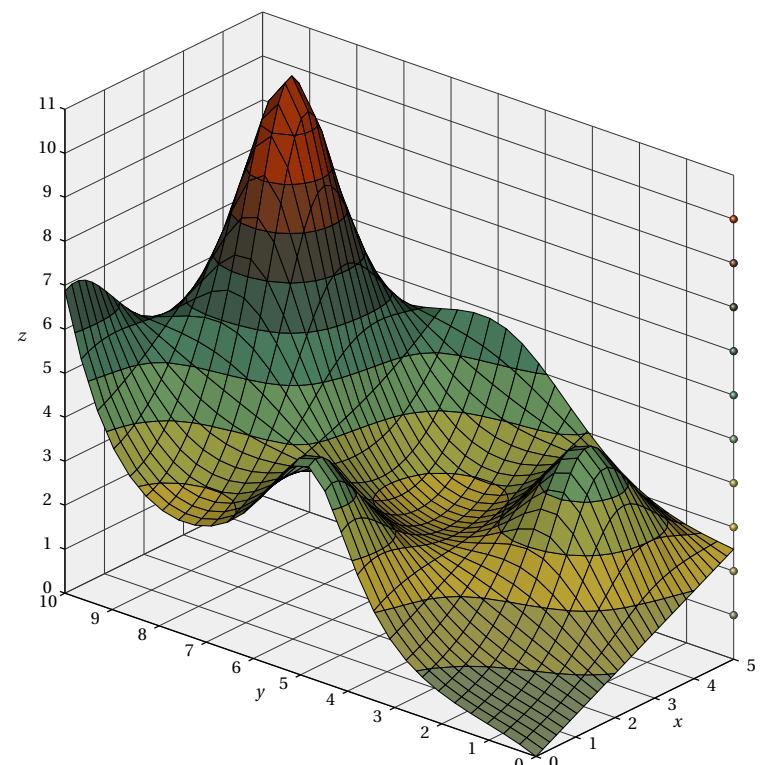
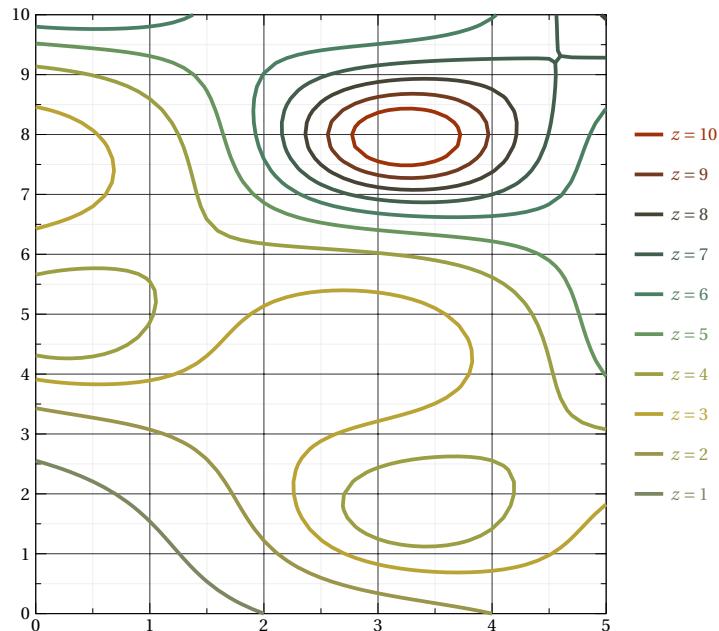
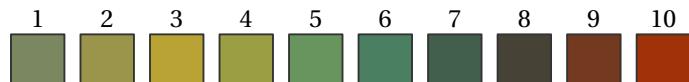
Moonrise3

Source: Wes Anderson



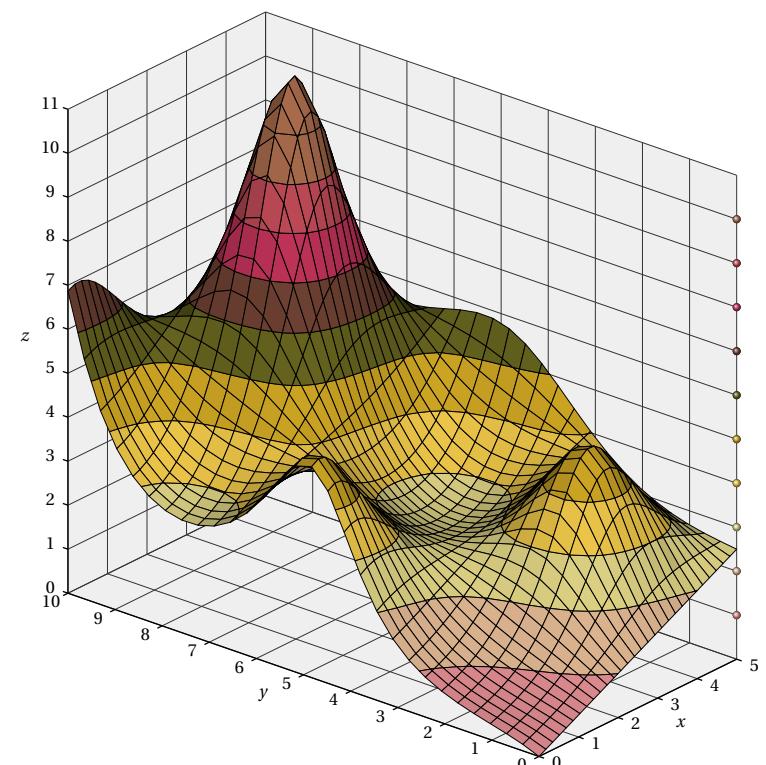
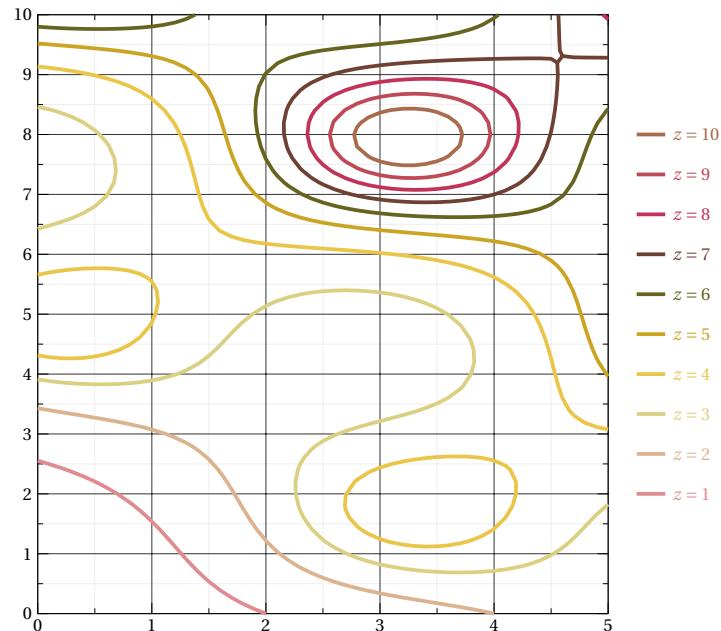
Moonrise4

Source: Wes Anderson



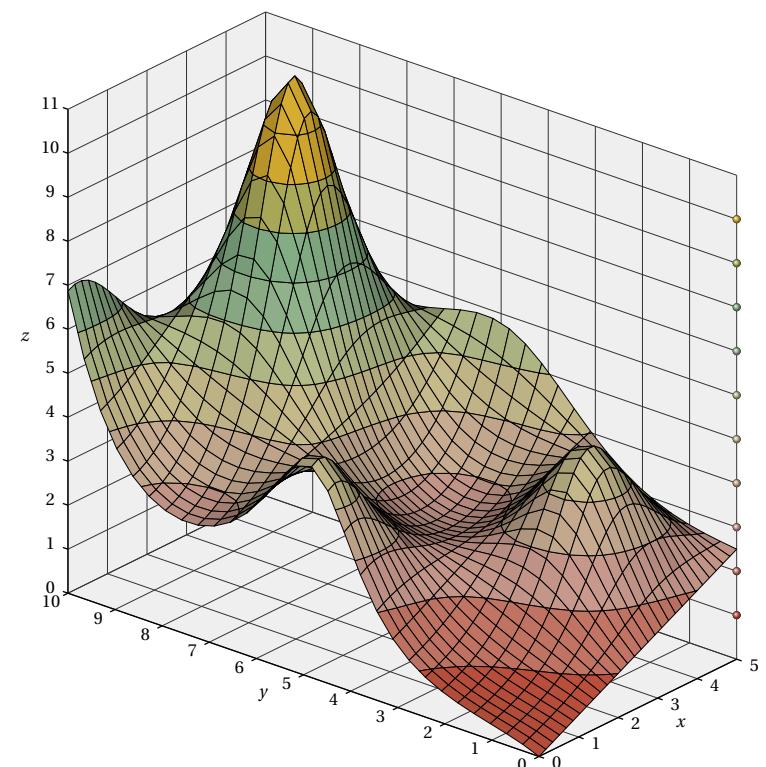
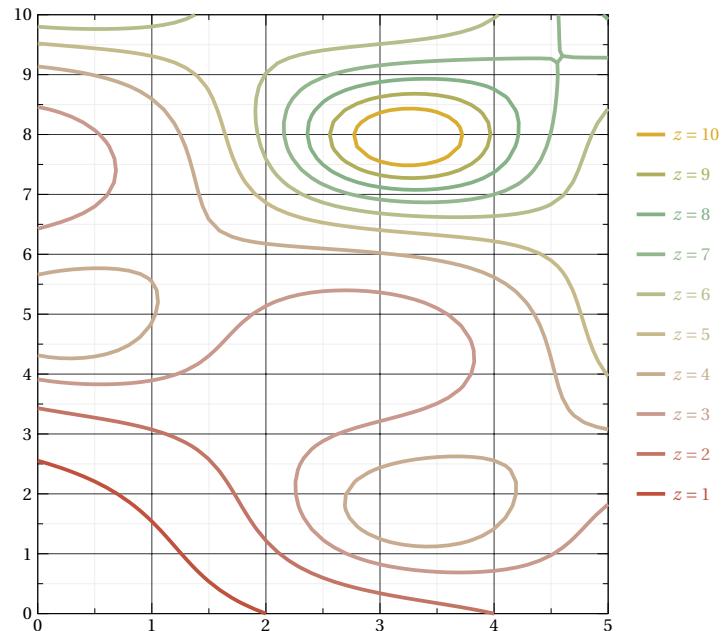
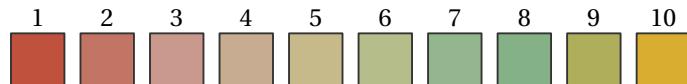
Moonrise5

Source: Wes Anderson



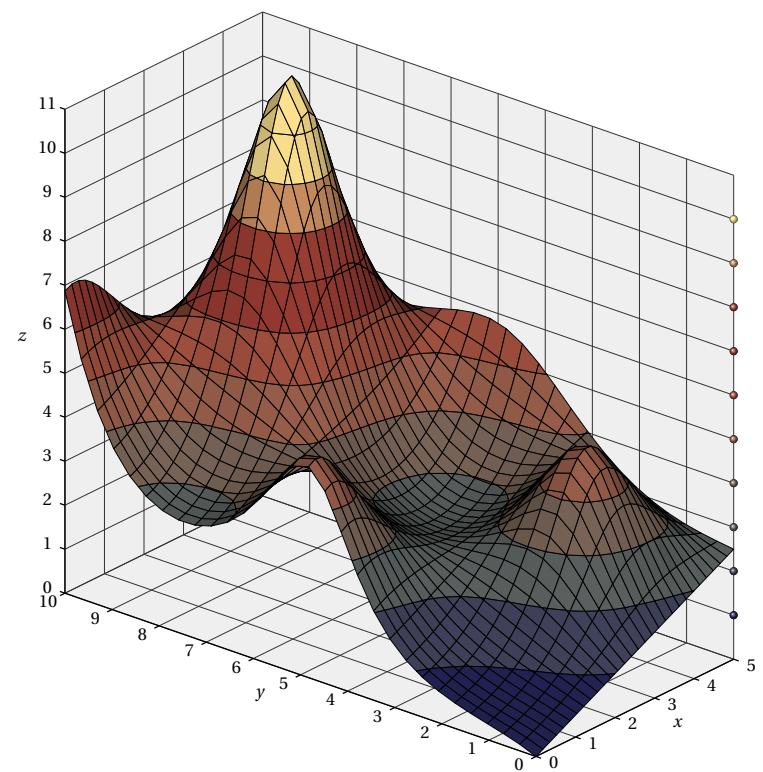
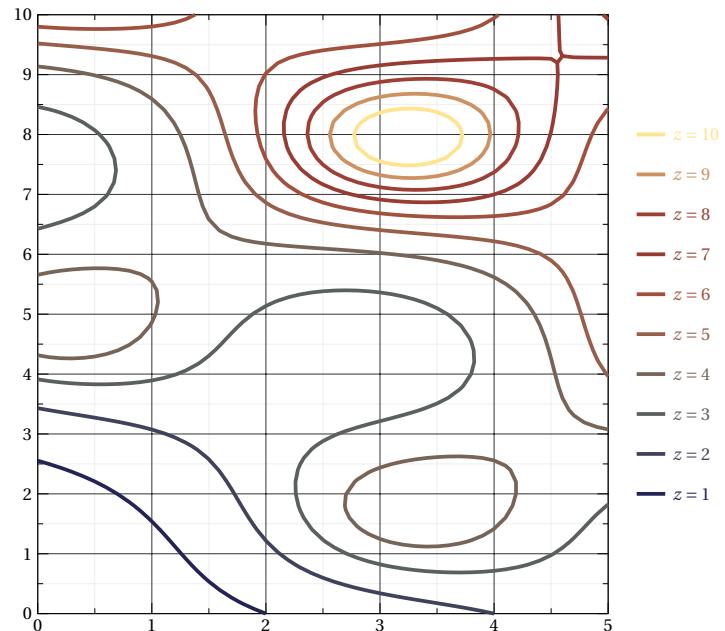
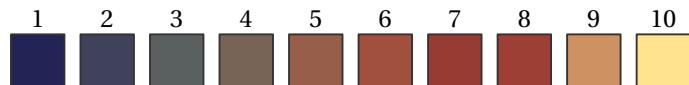
Moonrise6

Source: Wes Anderson



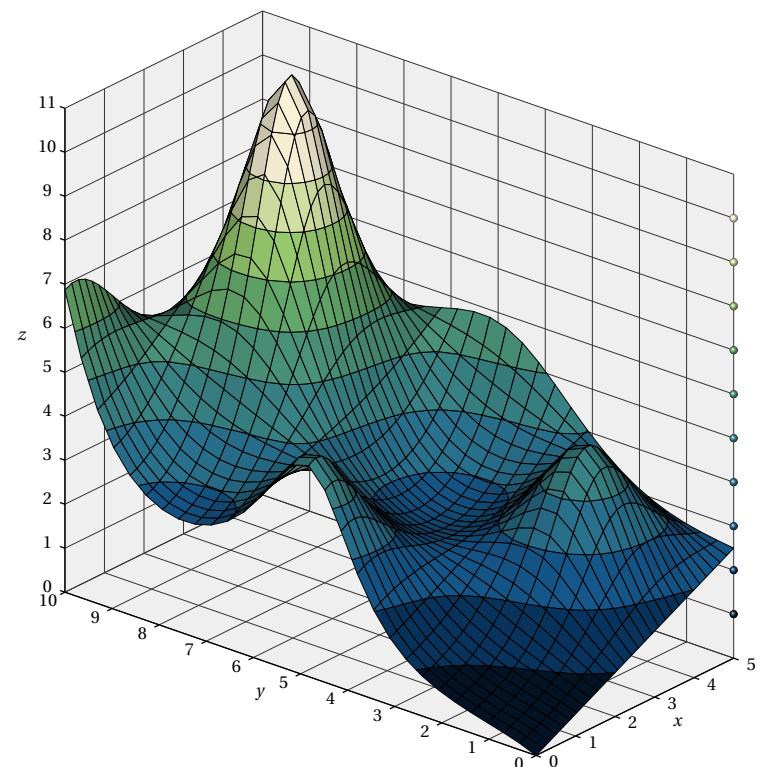
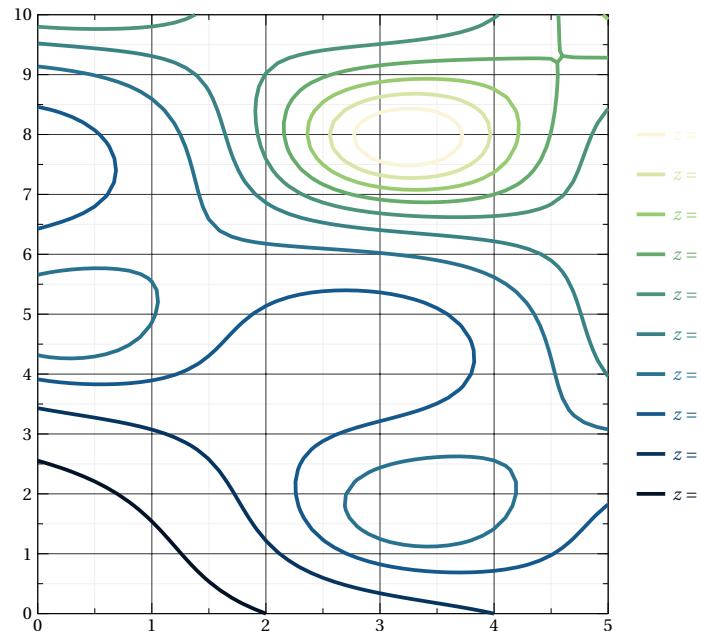
Moonrise7

Source: Wes Anderson



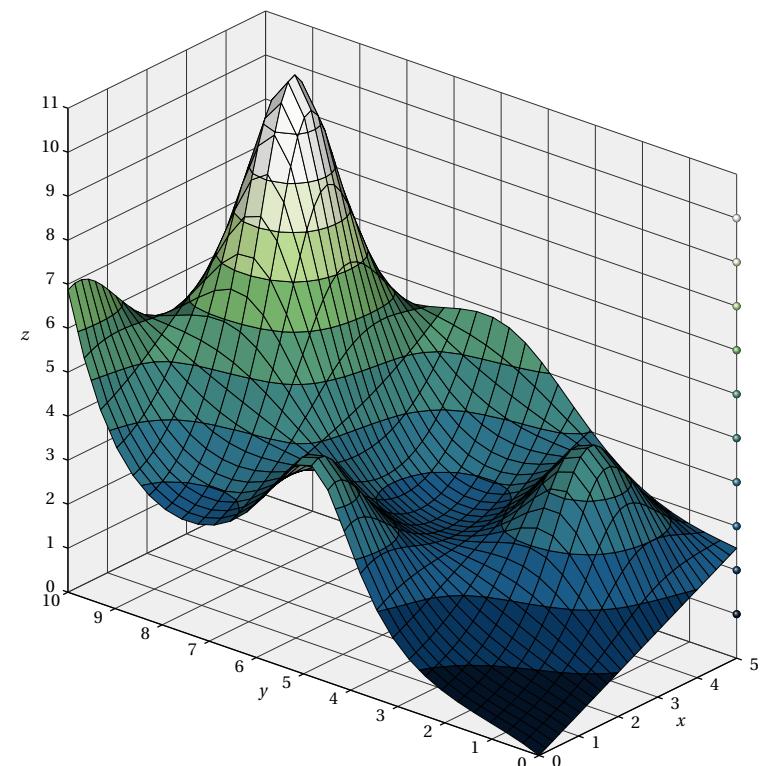
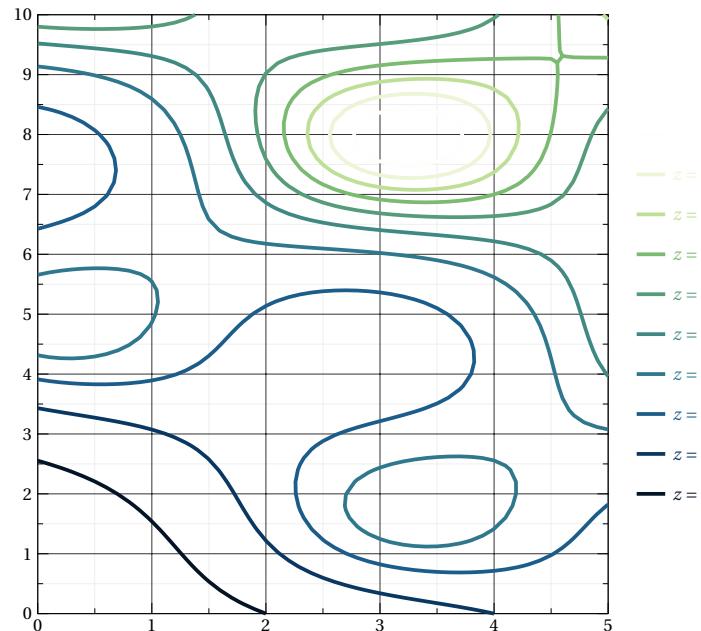
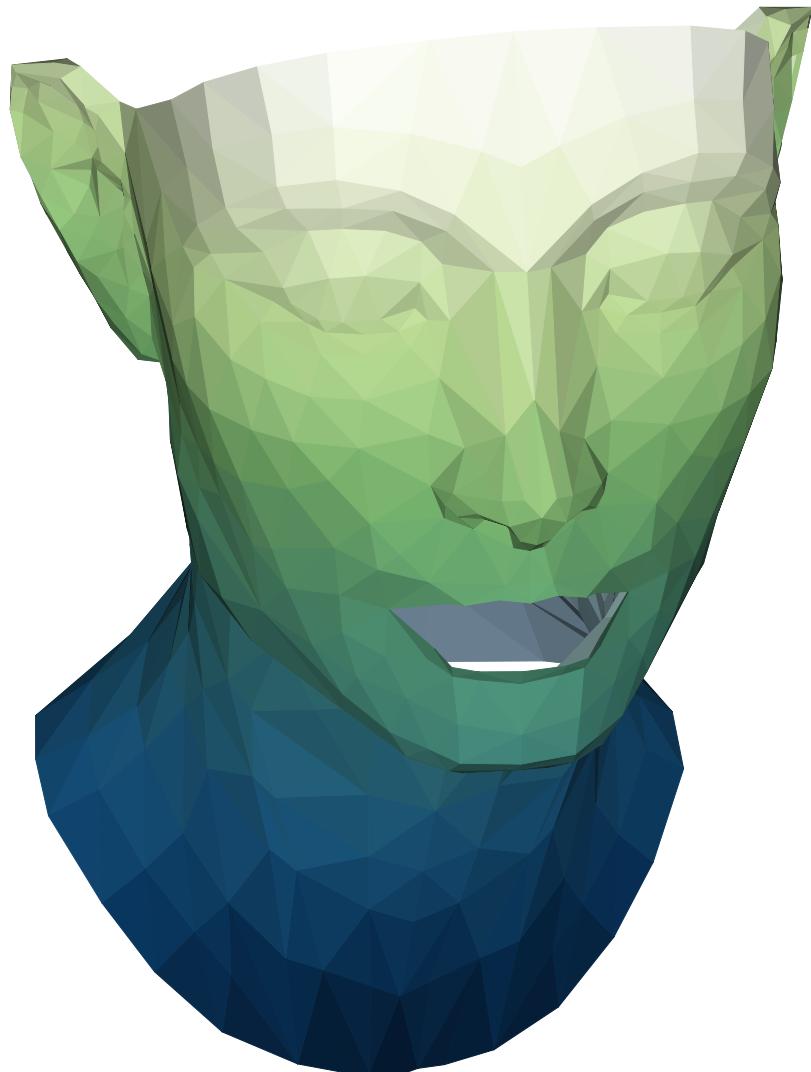
Navia

Source: Scientific Colour Maps



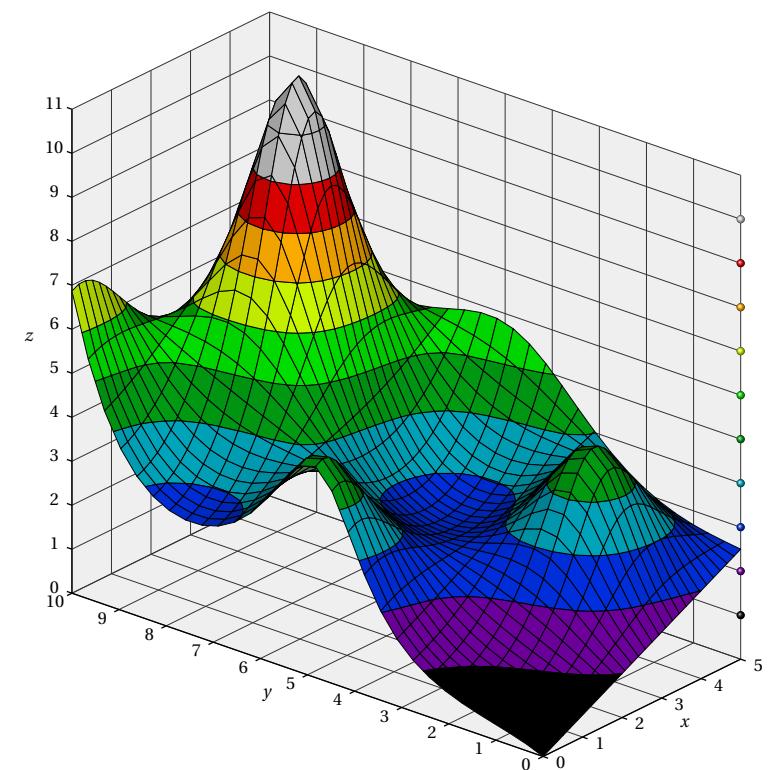
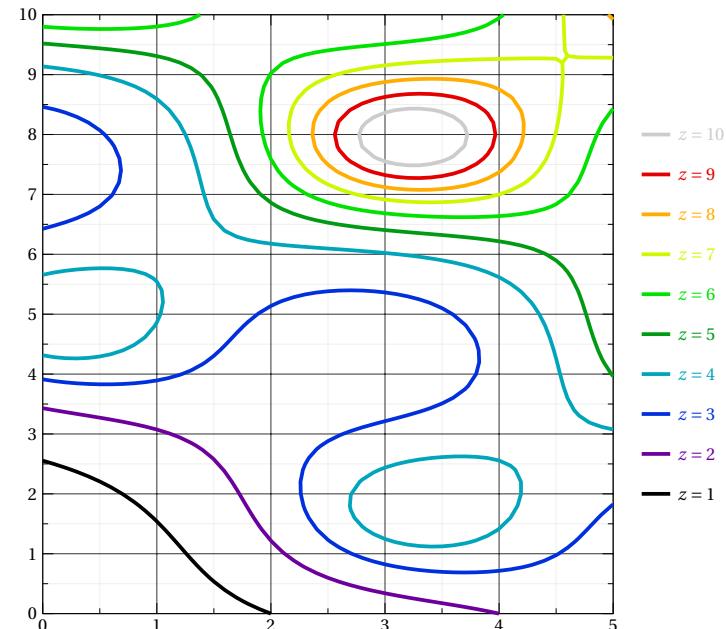
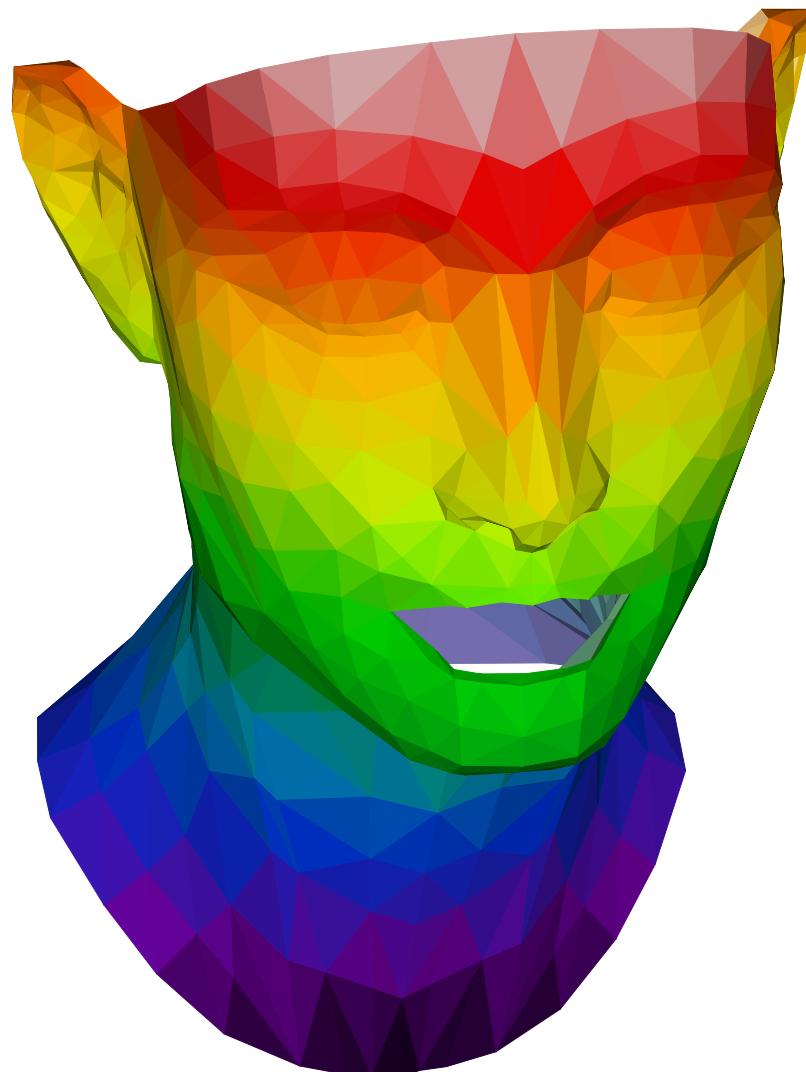
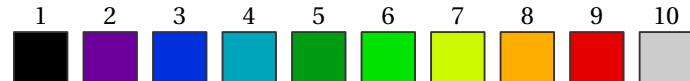
NaviaW

Source: Scientific Colour Maps



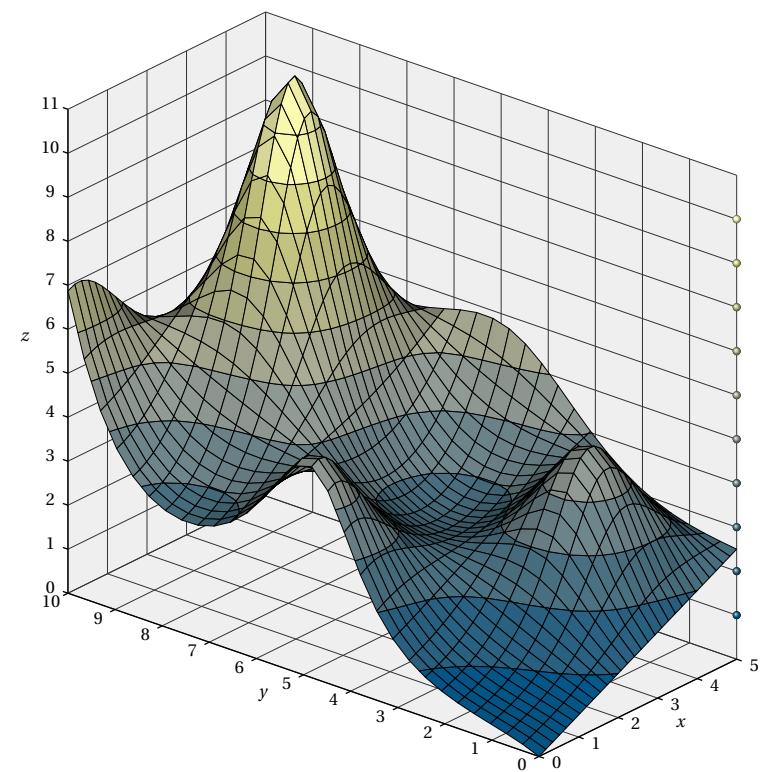
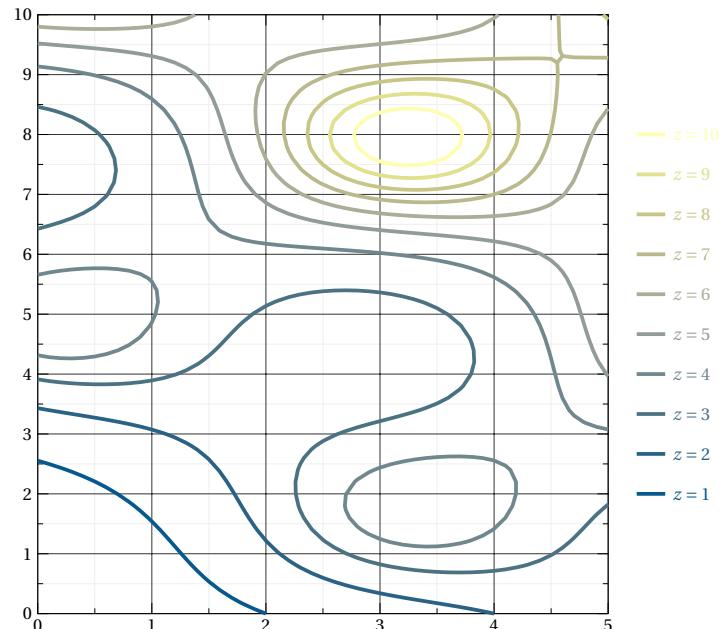
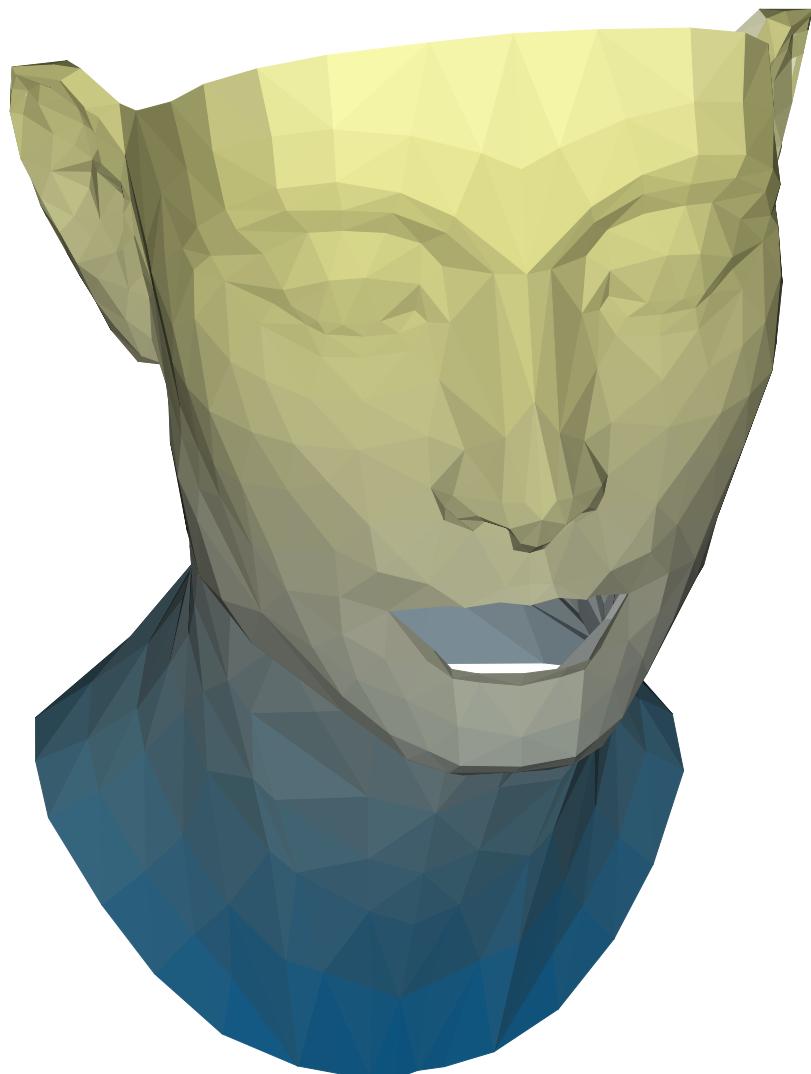
NipySpectral

Source: Matplotlib



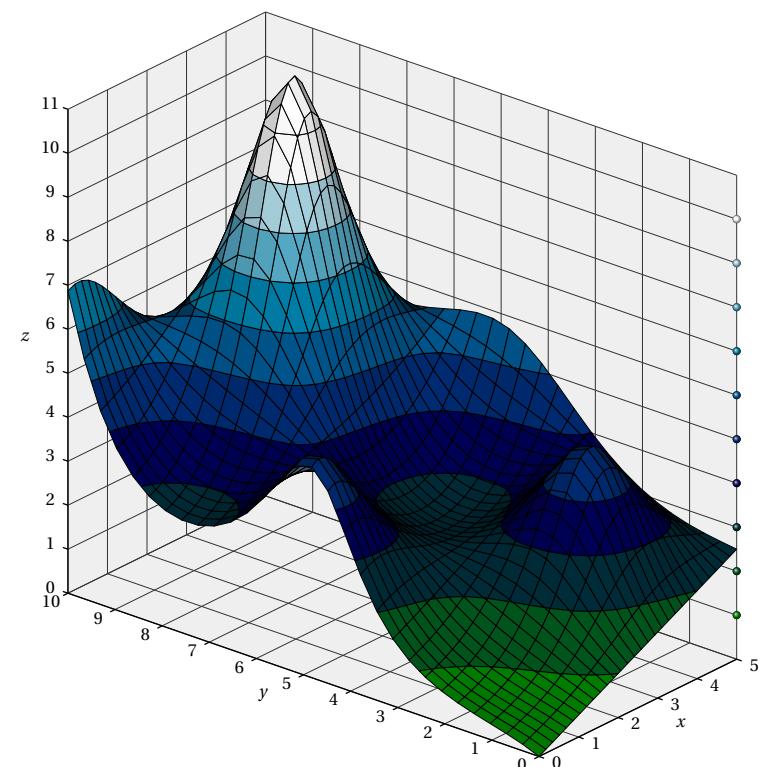
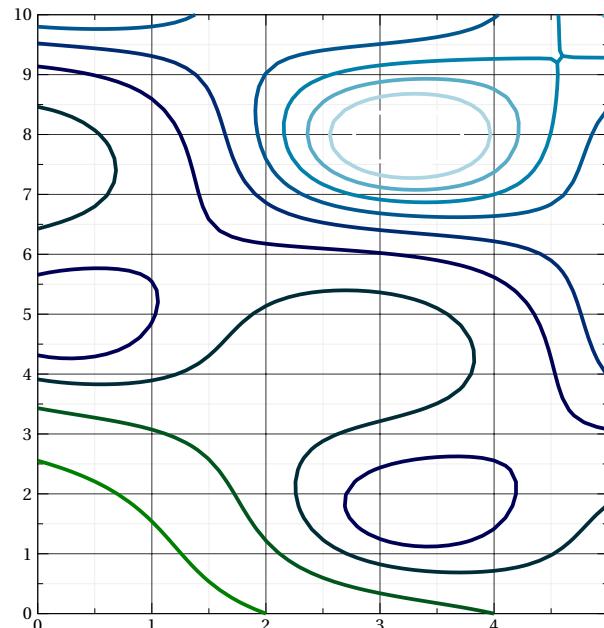
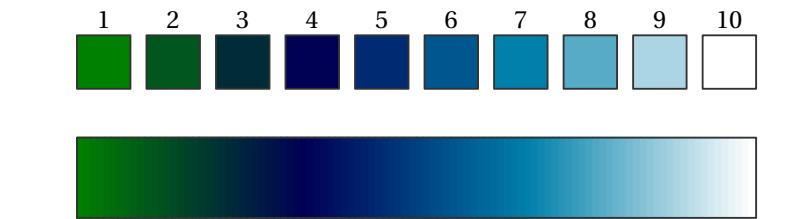
Nuuk

Source: Scientific Colour Maps



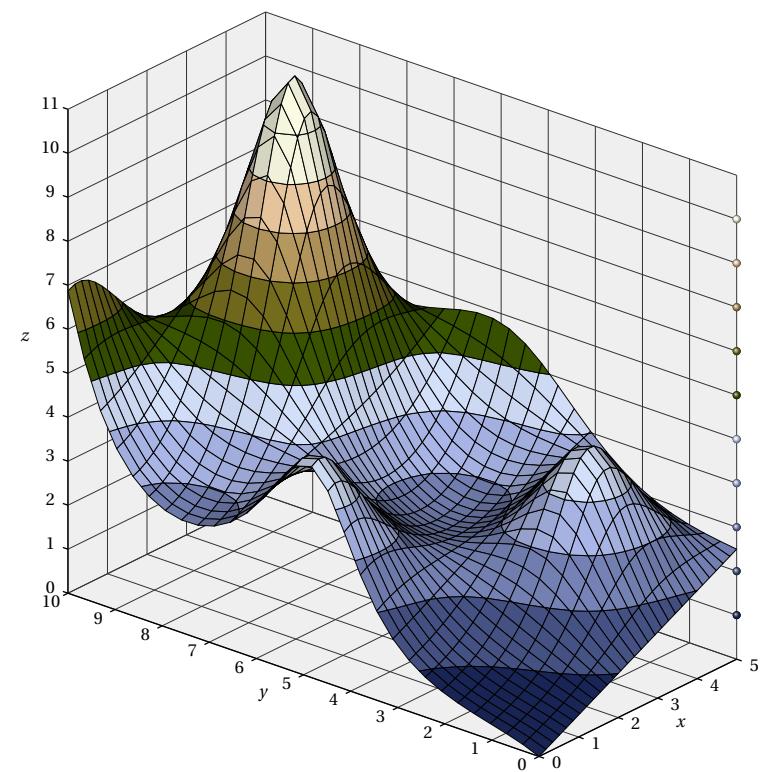
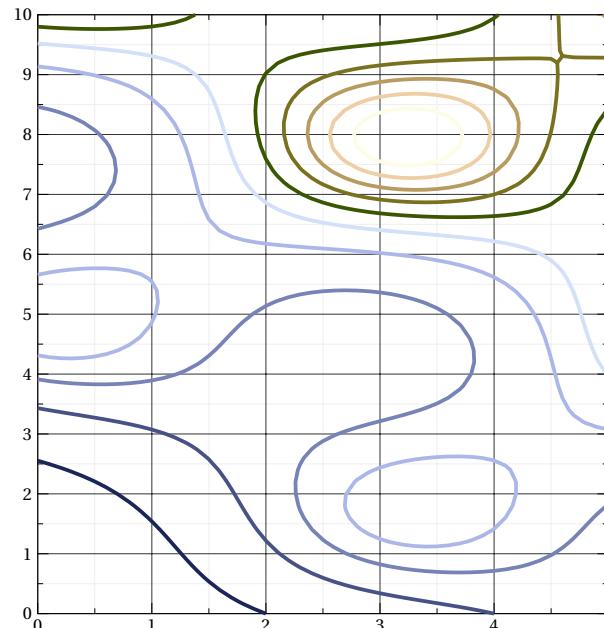
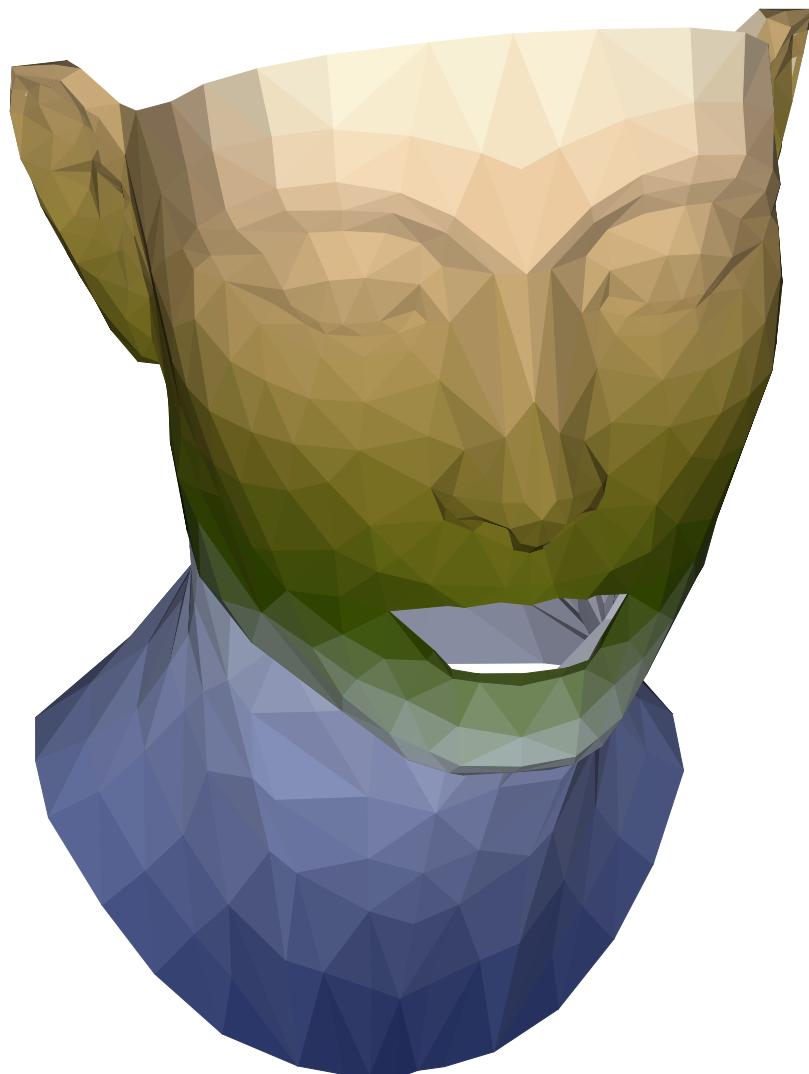
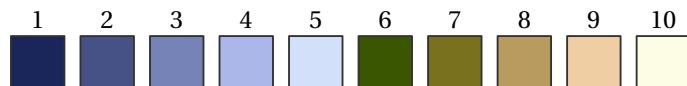
Ocean

Source: Matplotlib



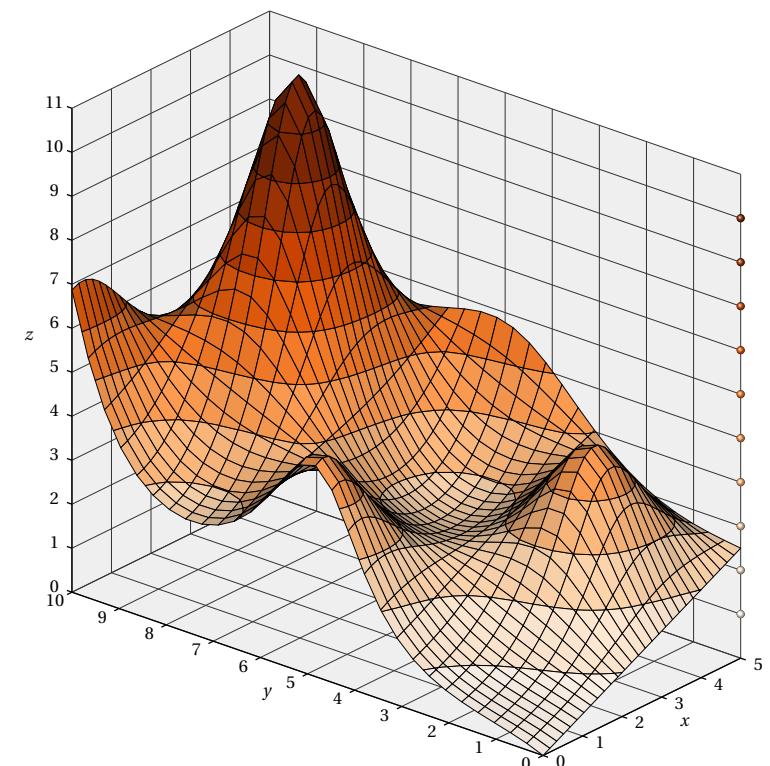
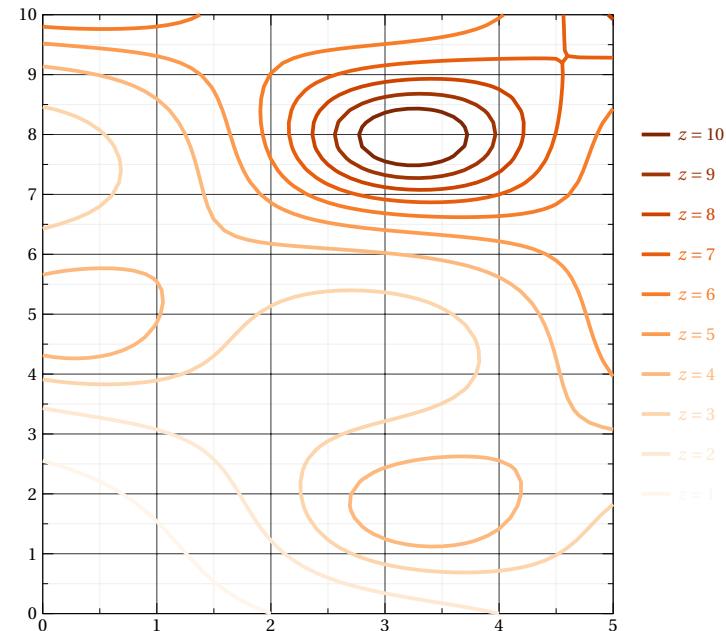
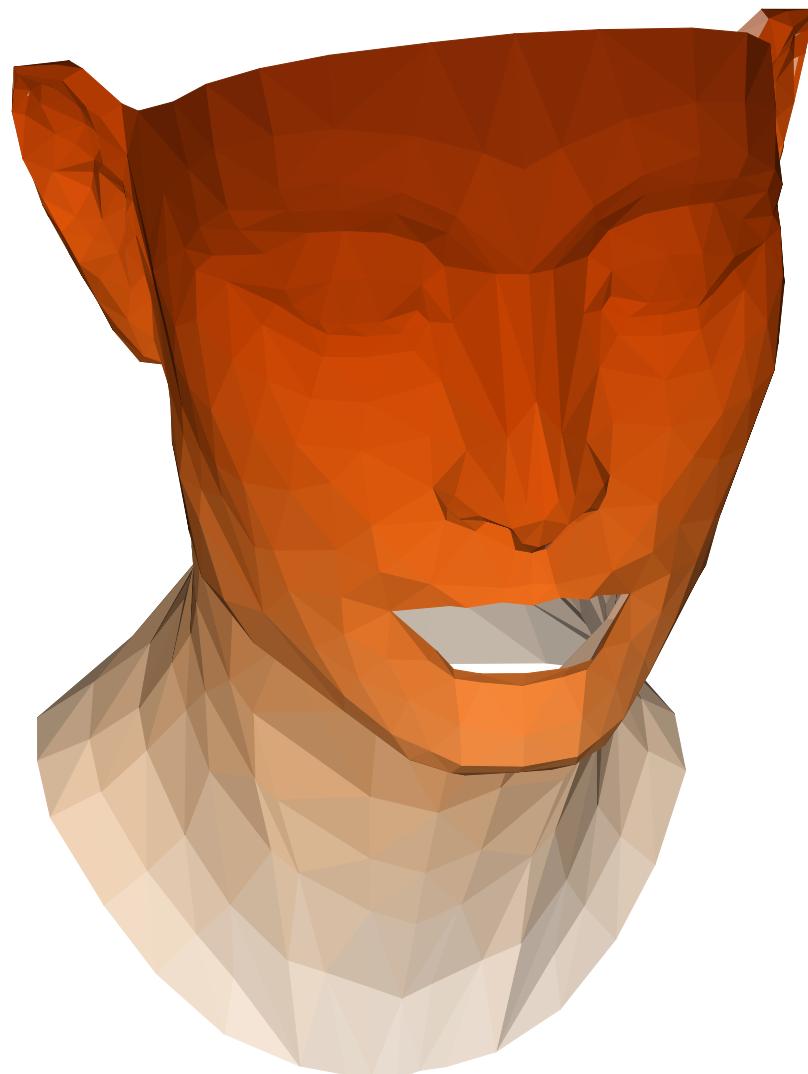
Oleron

Source: Scientific Colour Maps



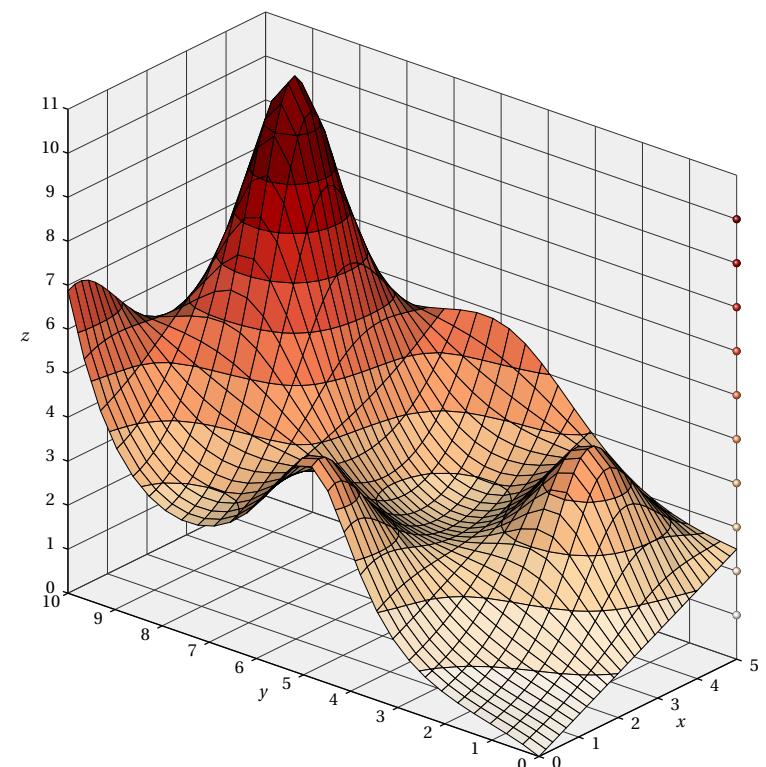
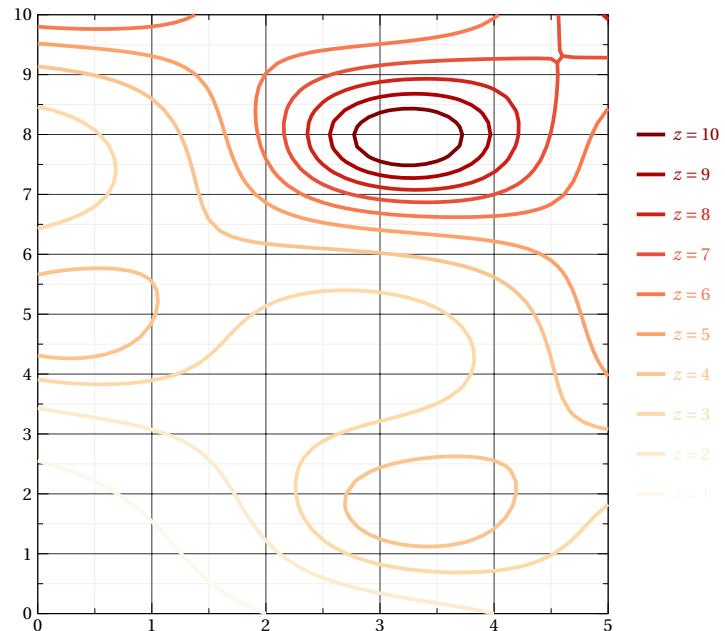
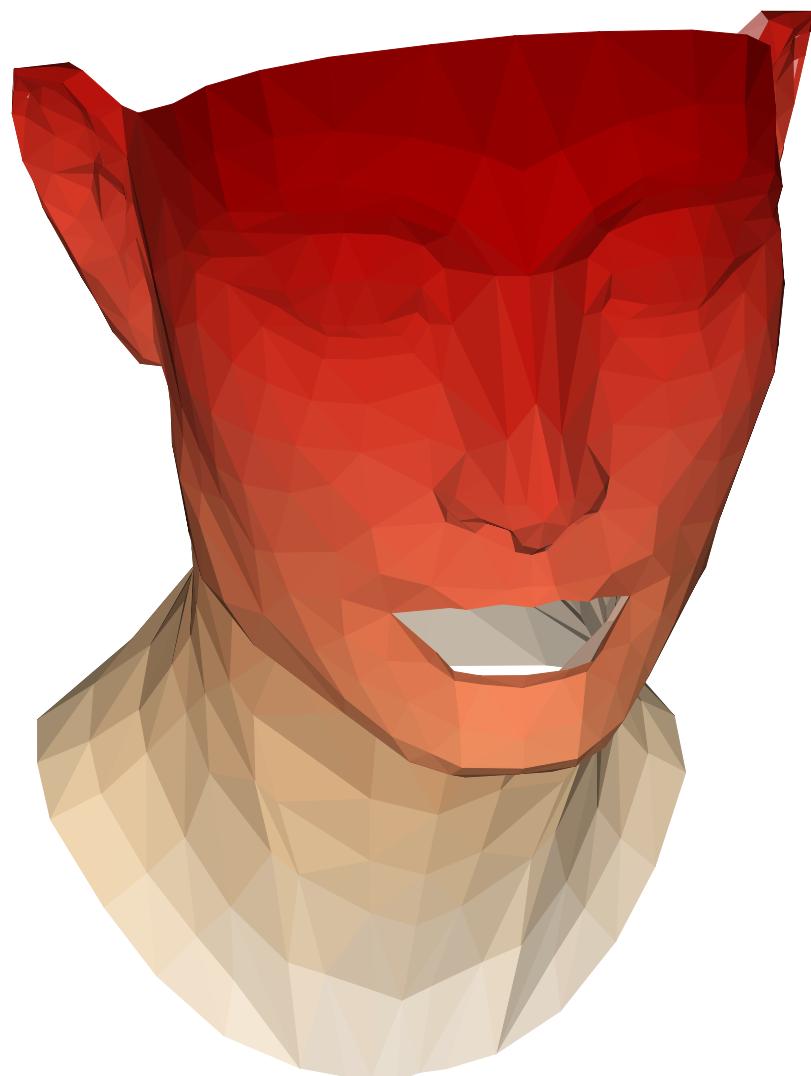
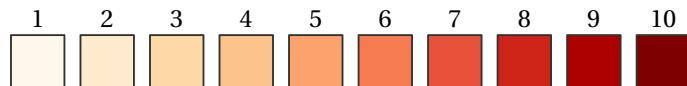
Oranges

Source: Colorbrewer



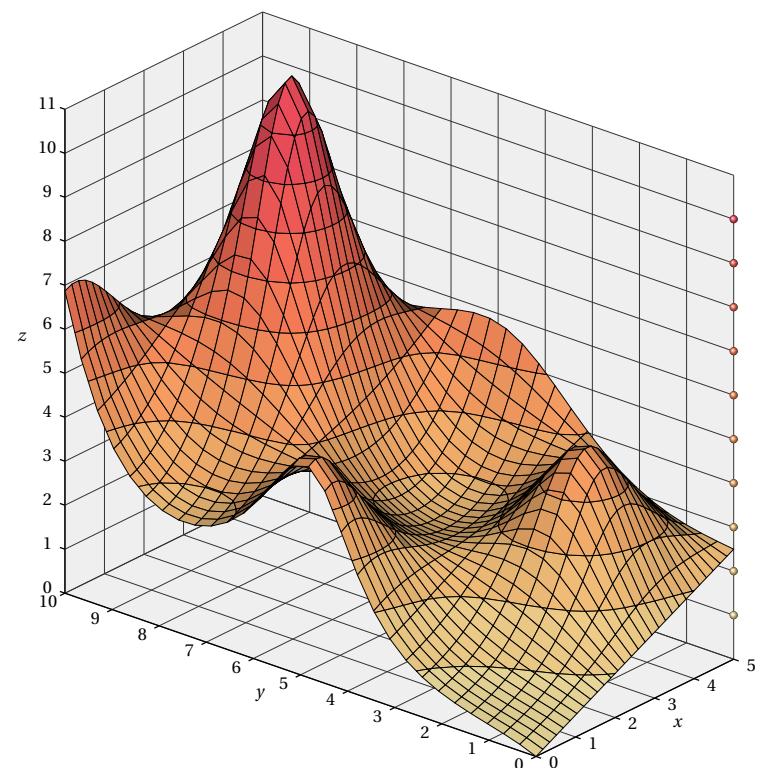
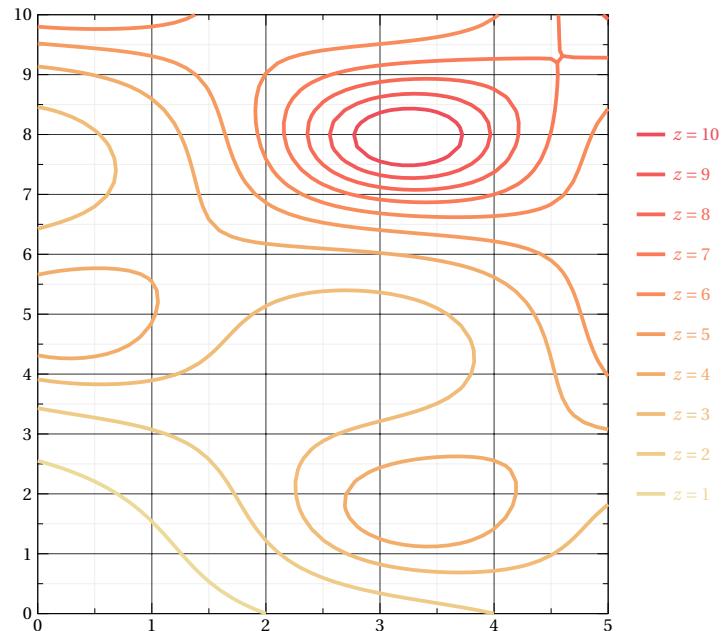
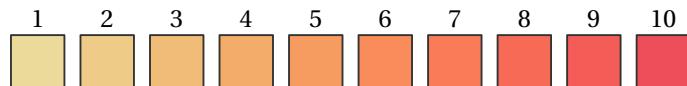
OrRd

Source: Colorbrewer



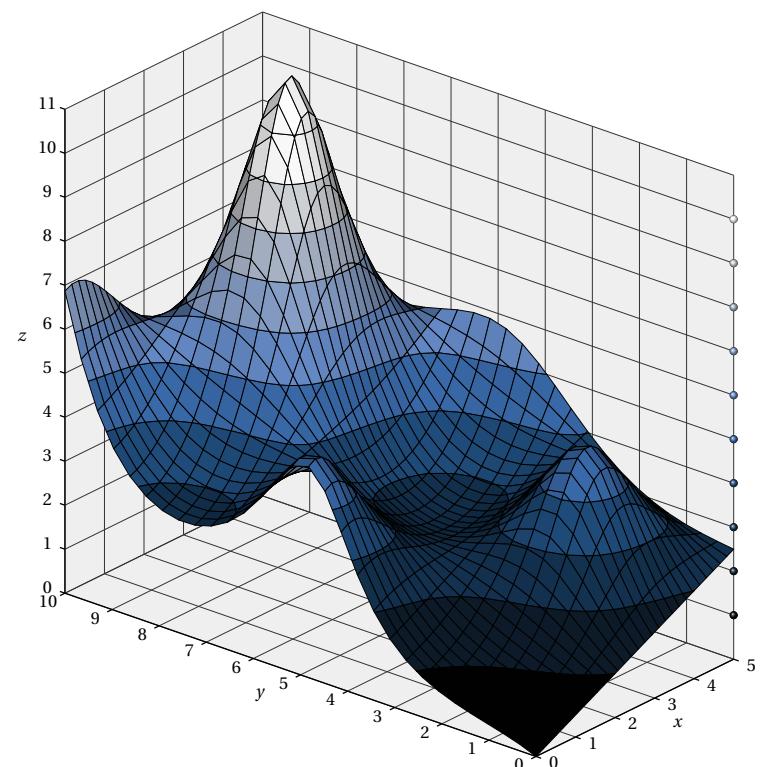
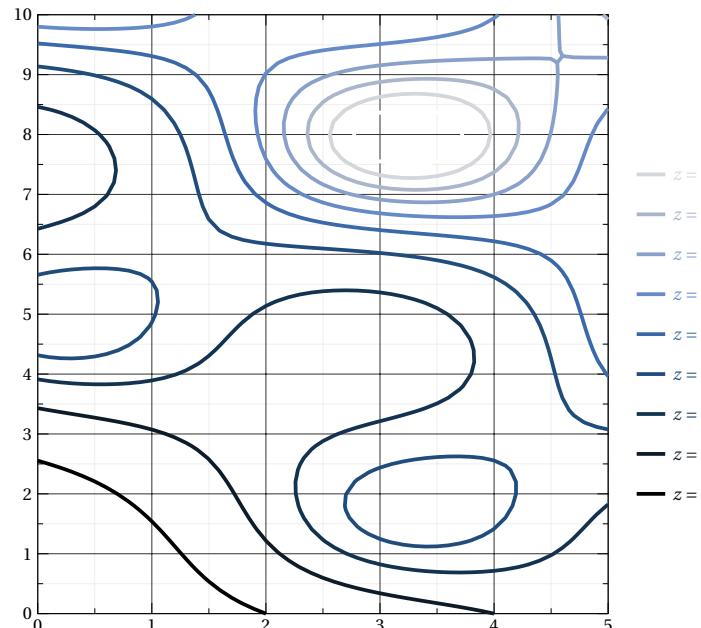
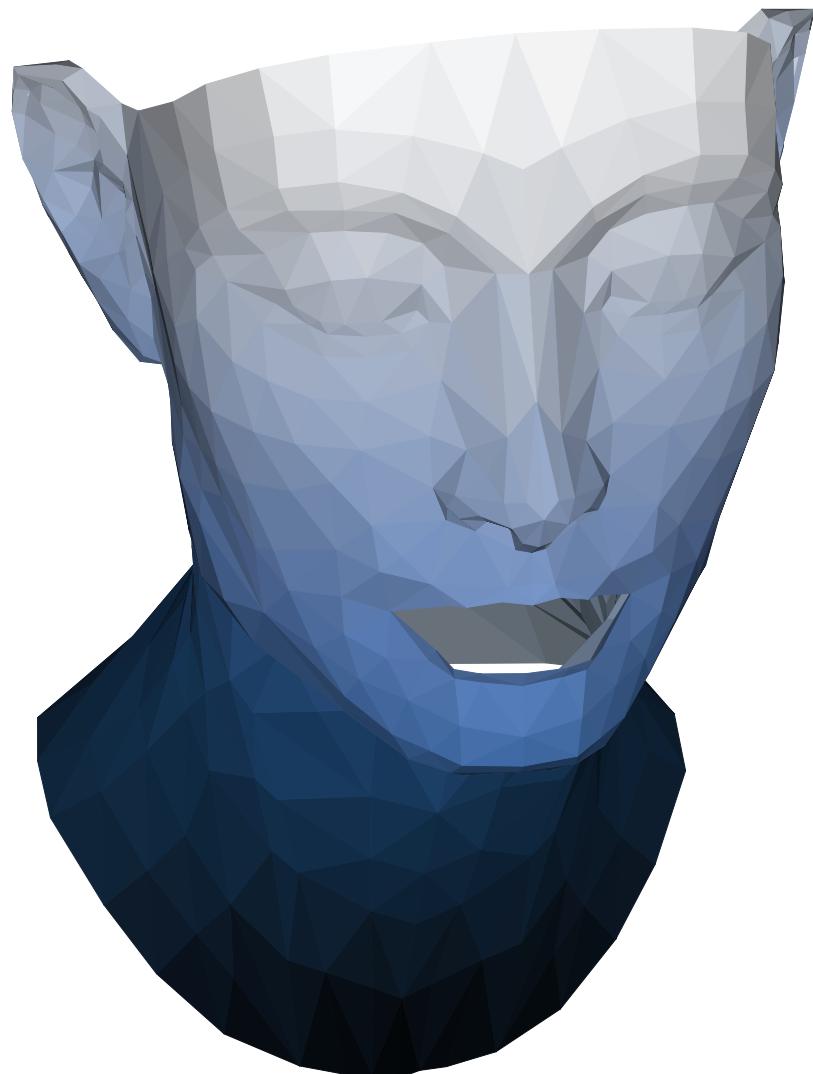
OrYel

Source: CartoColors



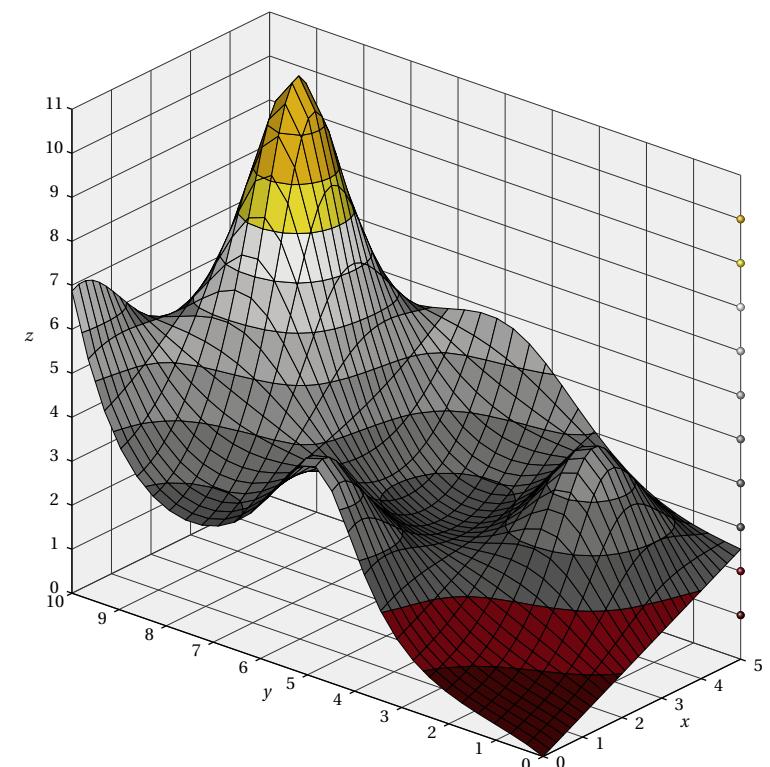
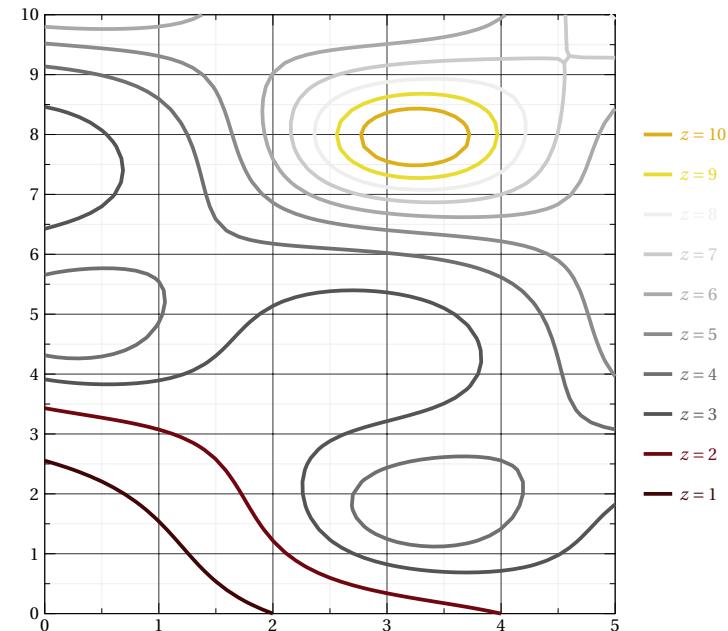
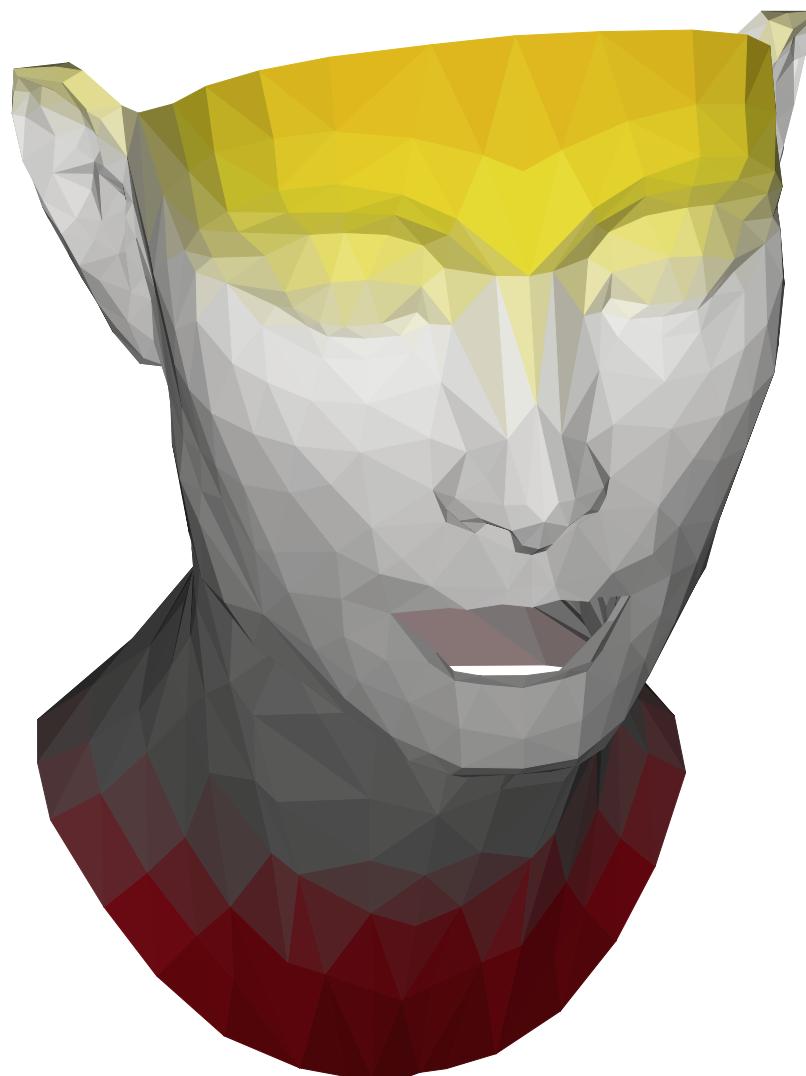
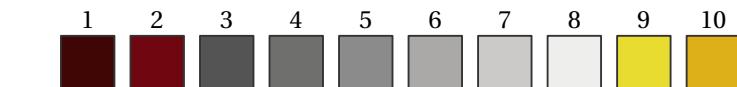
Oslo

Source: Scientific Colour Maps



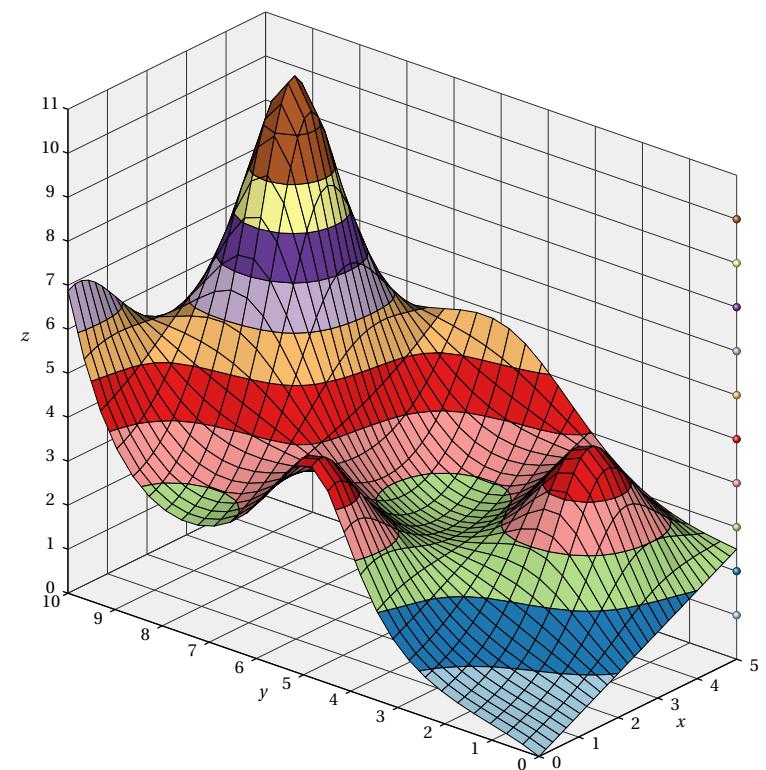
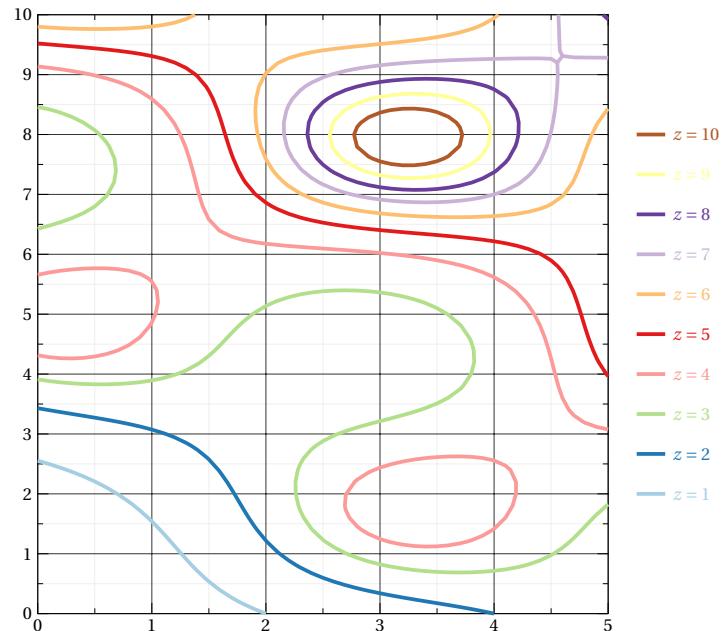
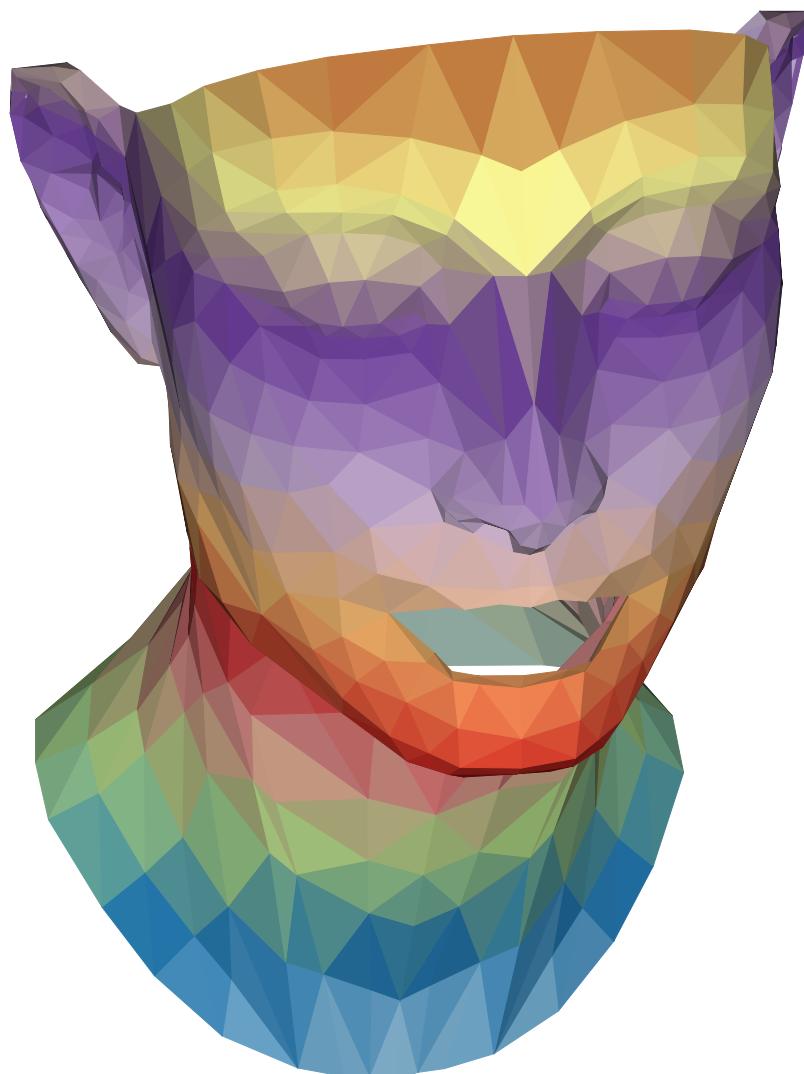
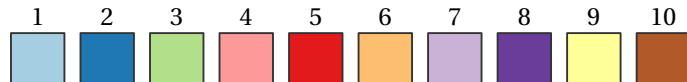
Oxy

Source: cmcean



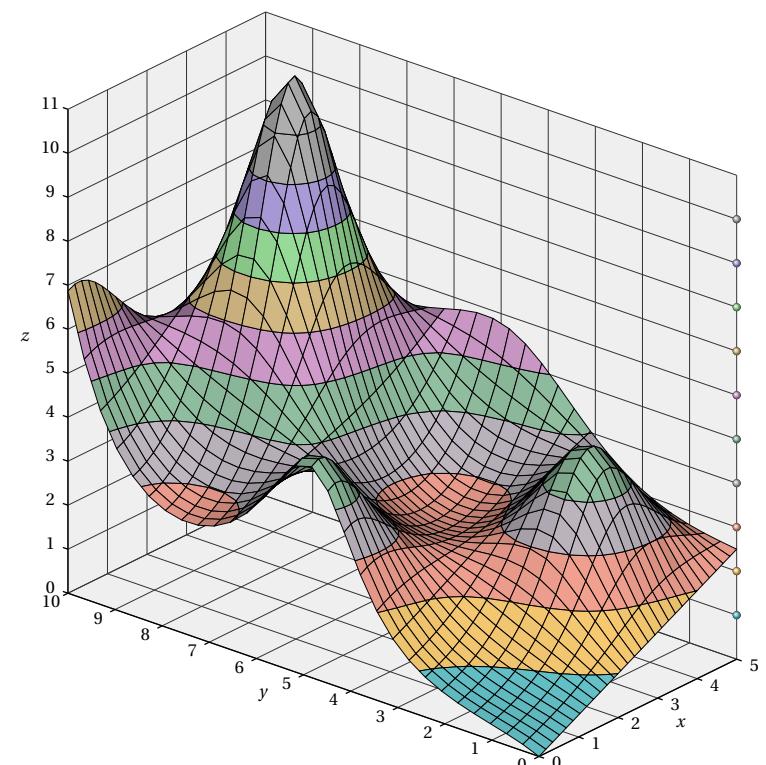
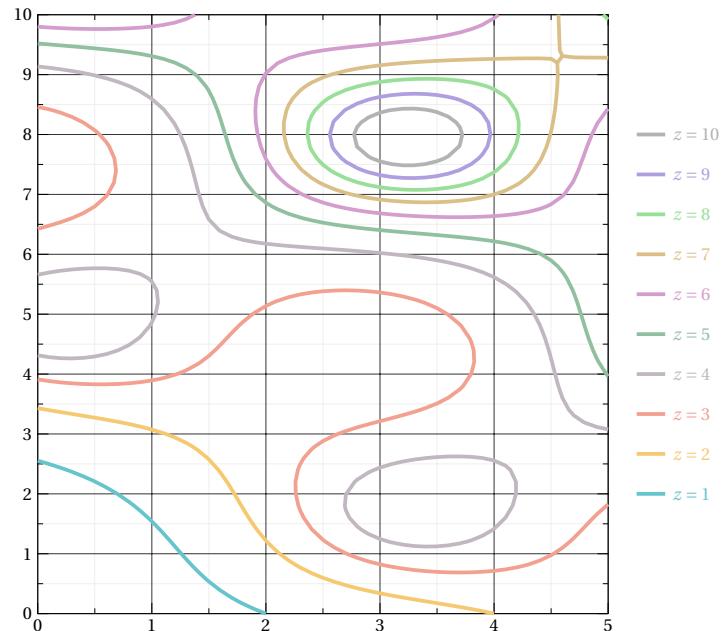
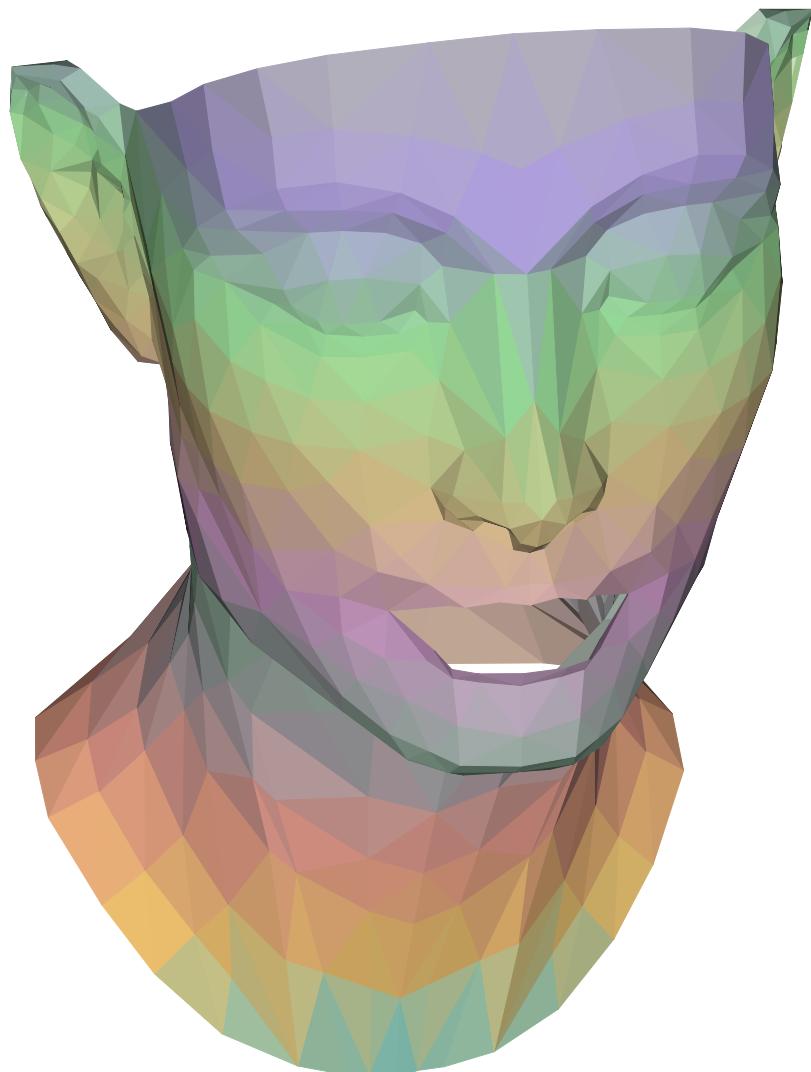
Paired

Source: Colorbrewer



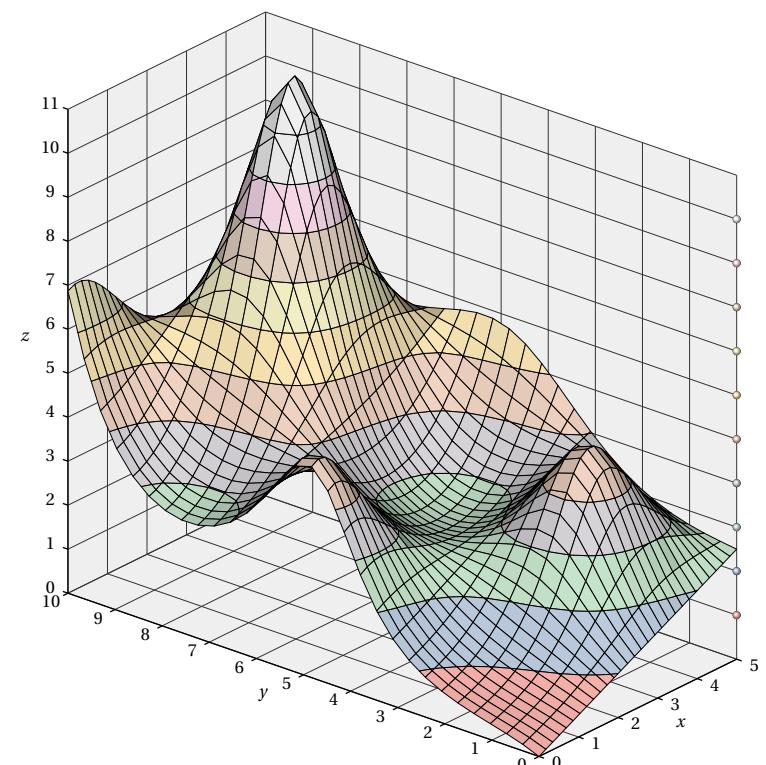
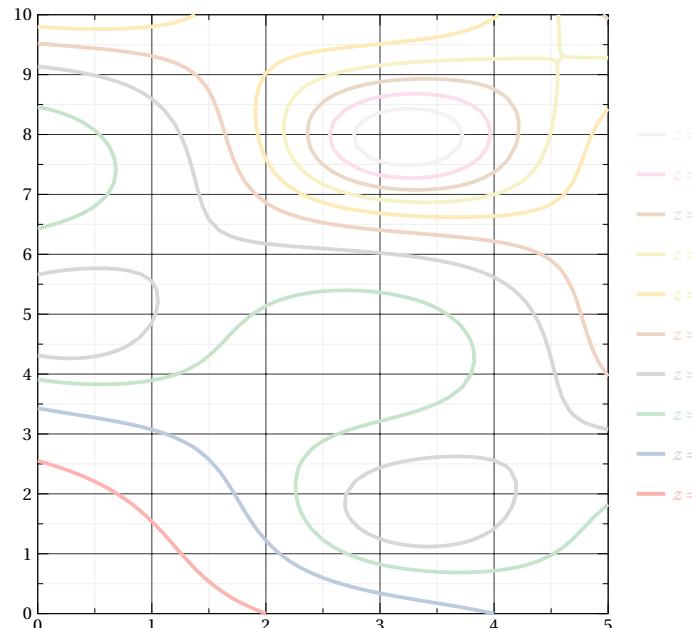
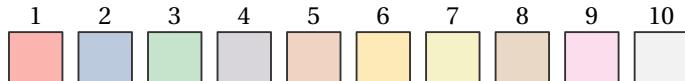
Pastel

Source: CartoColors



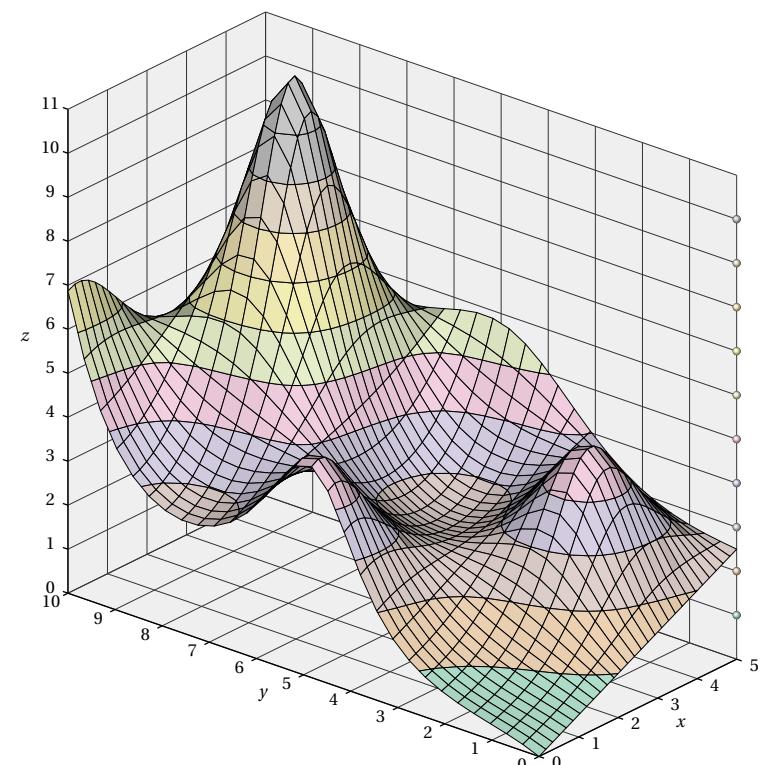
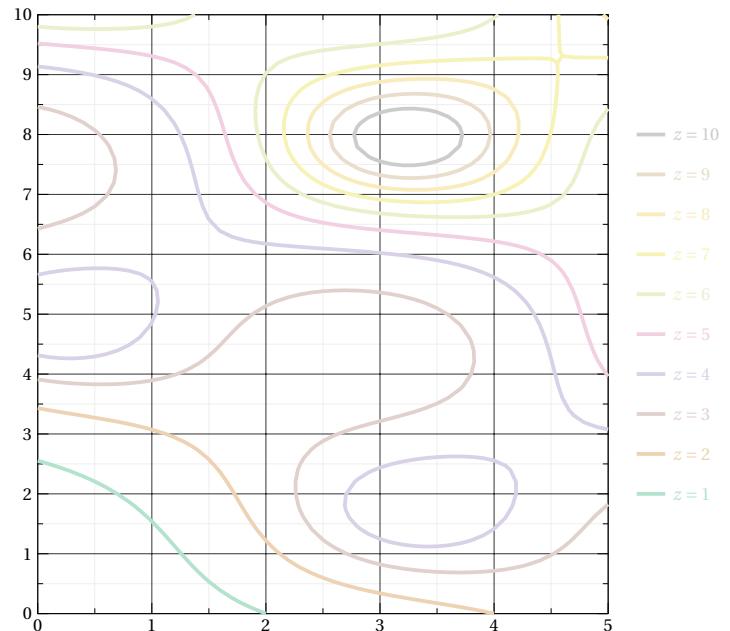
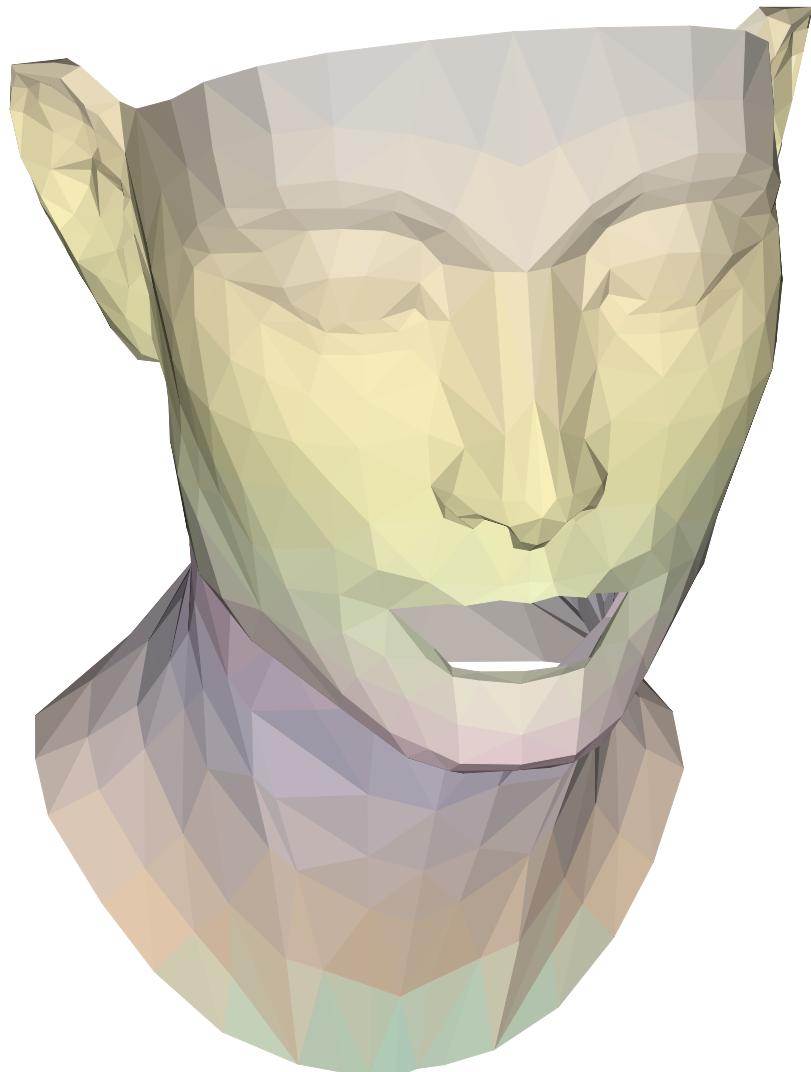
Pastell

Source: Colorbrewer



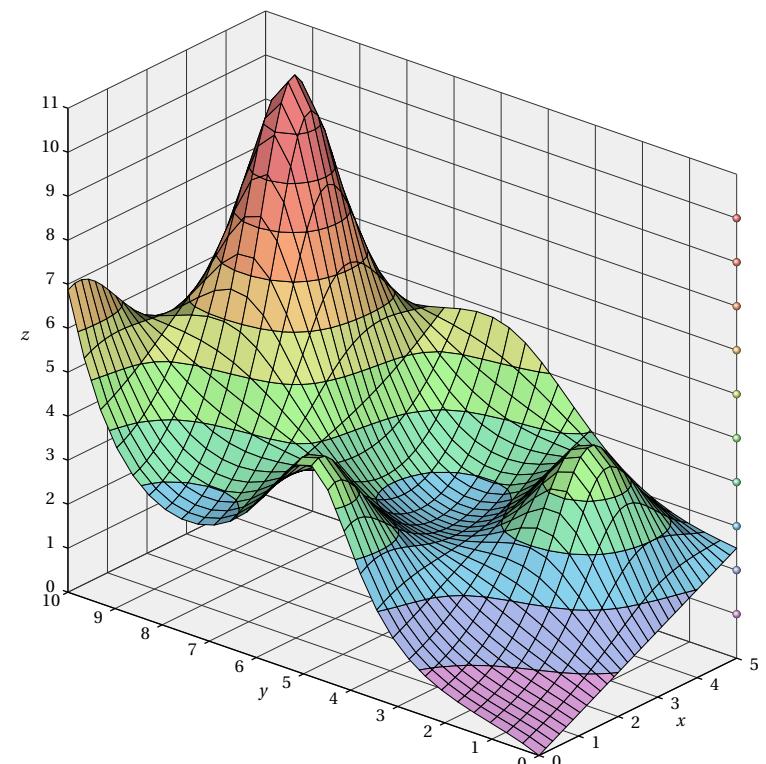
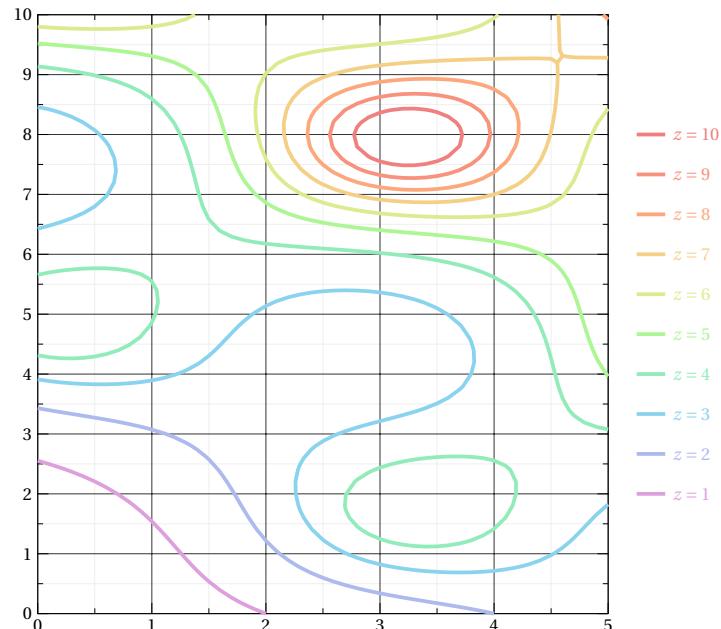
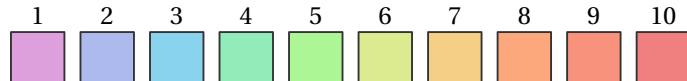
Pastel2

Source: Colorbrewer



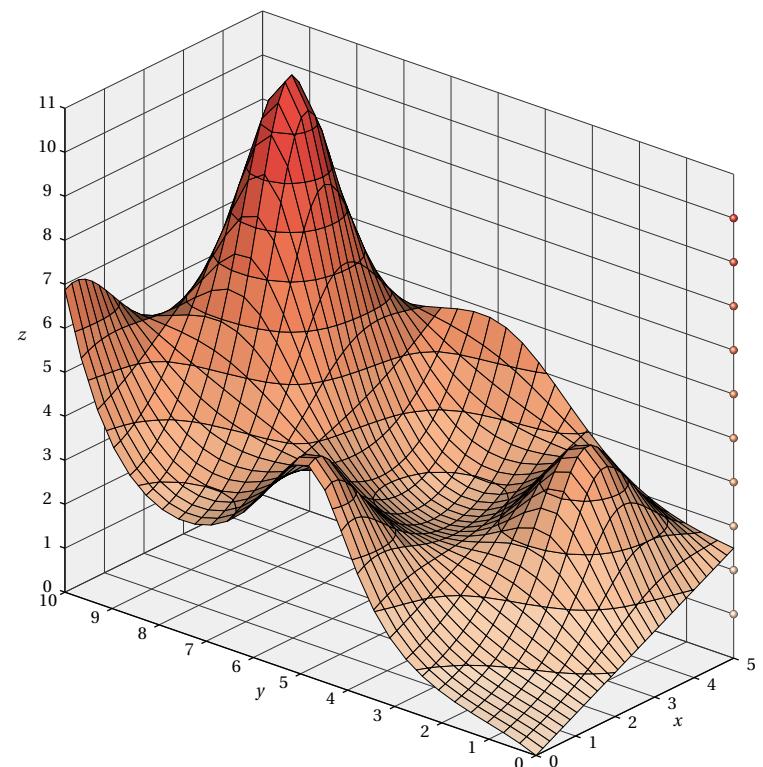
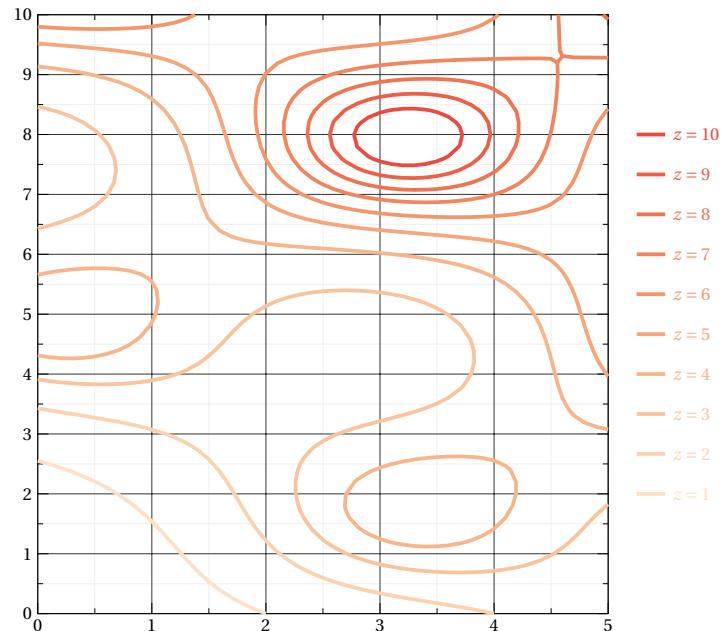
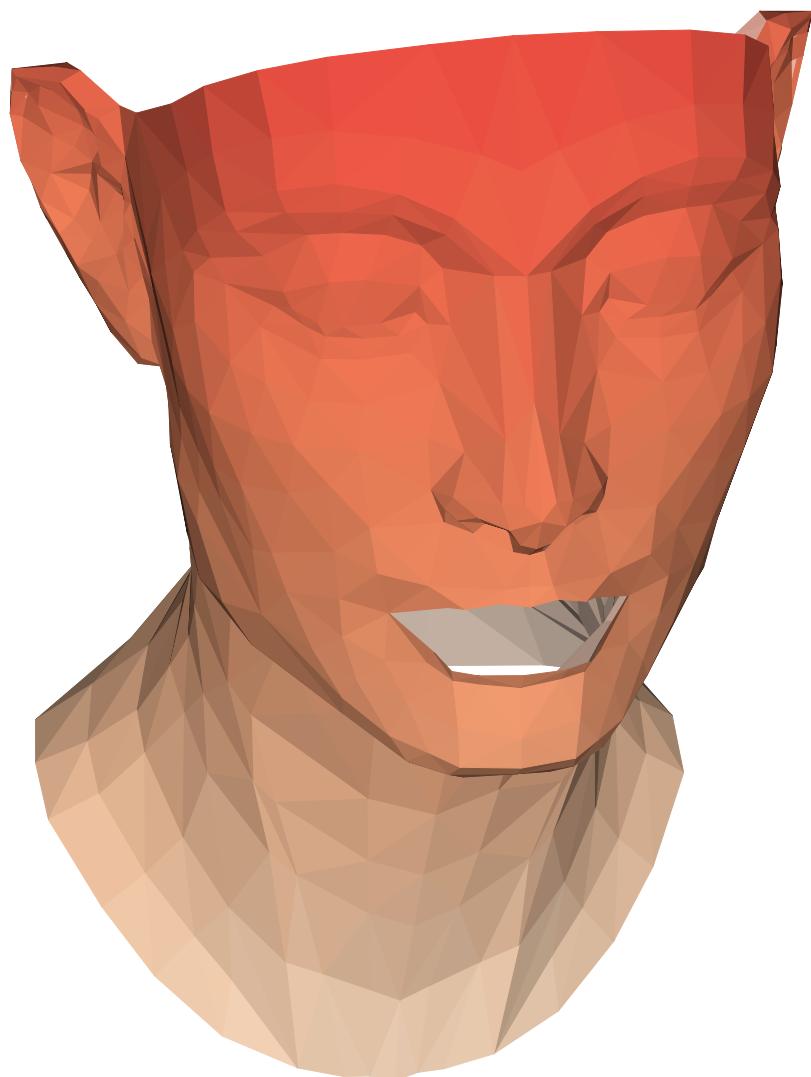
PastelRainbow

Created with @prism



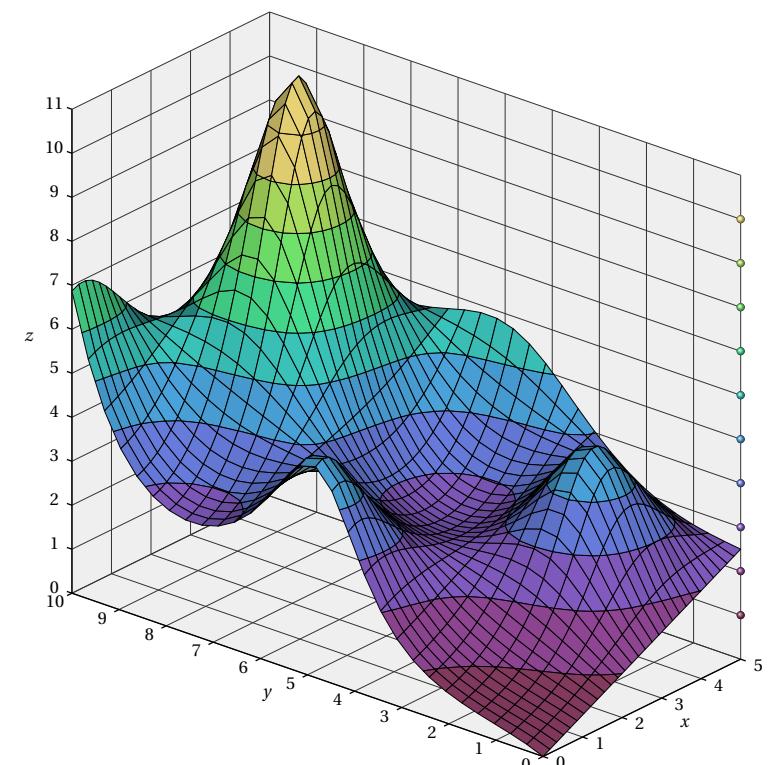
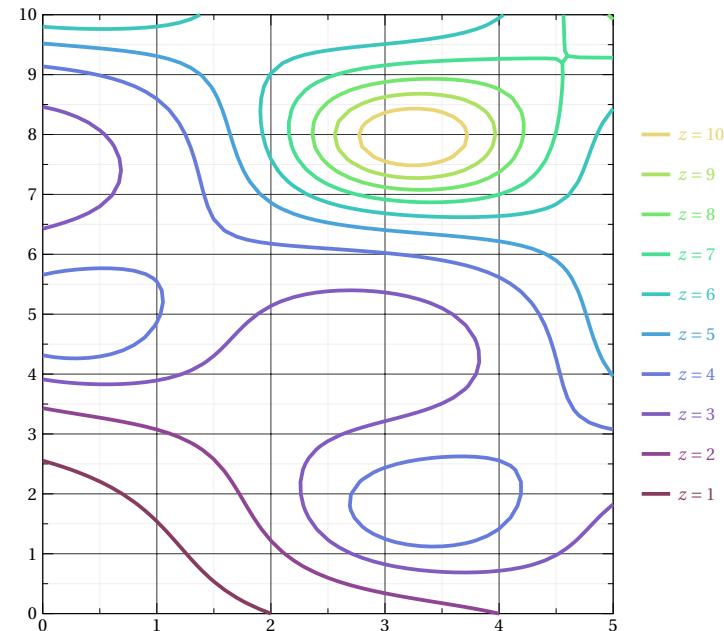
Peach

Source: CartoColors



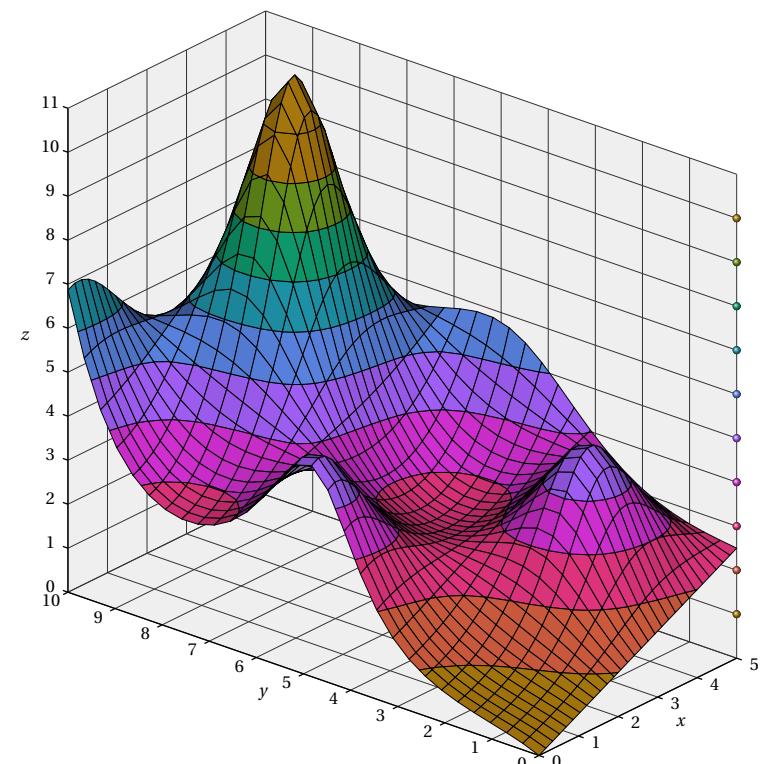
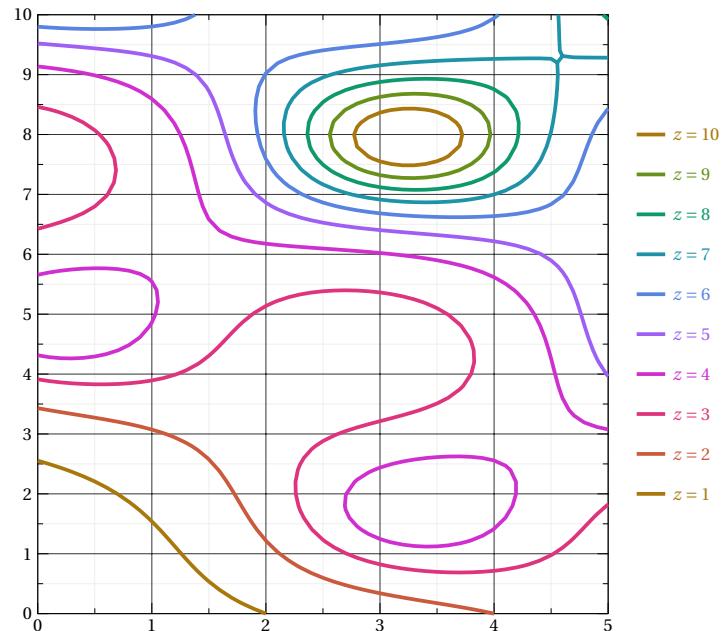
PerceptualRainbow

Source: Cubehelix



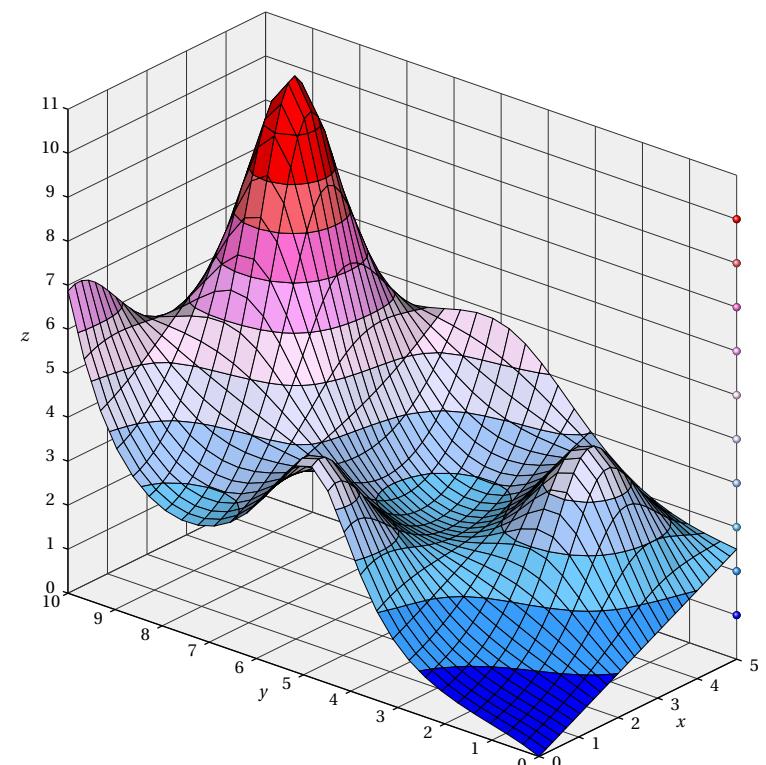
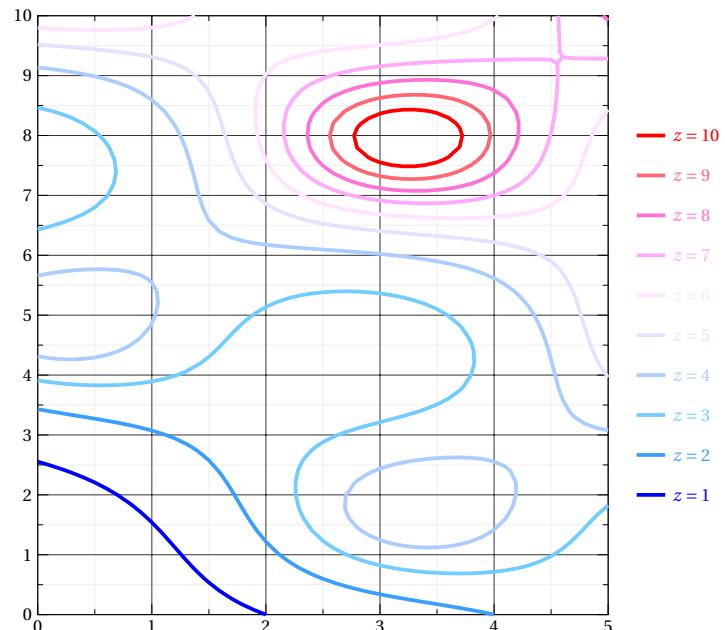
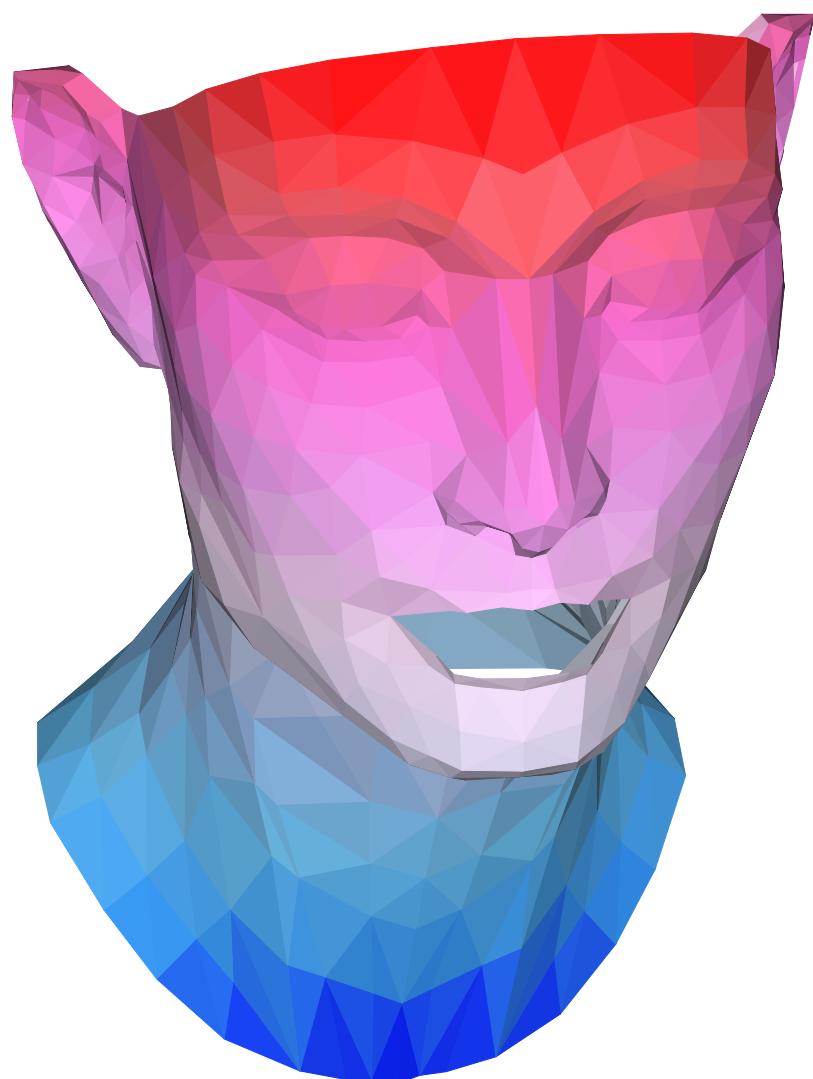
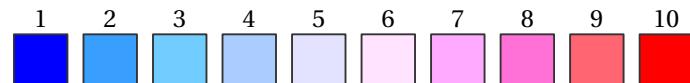
Phase

Source: cmocean



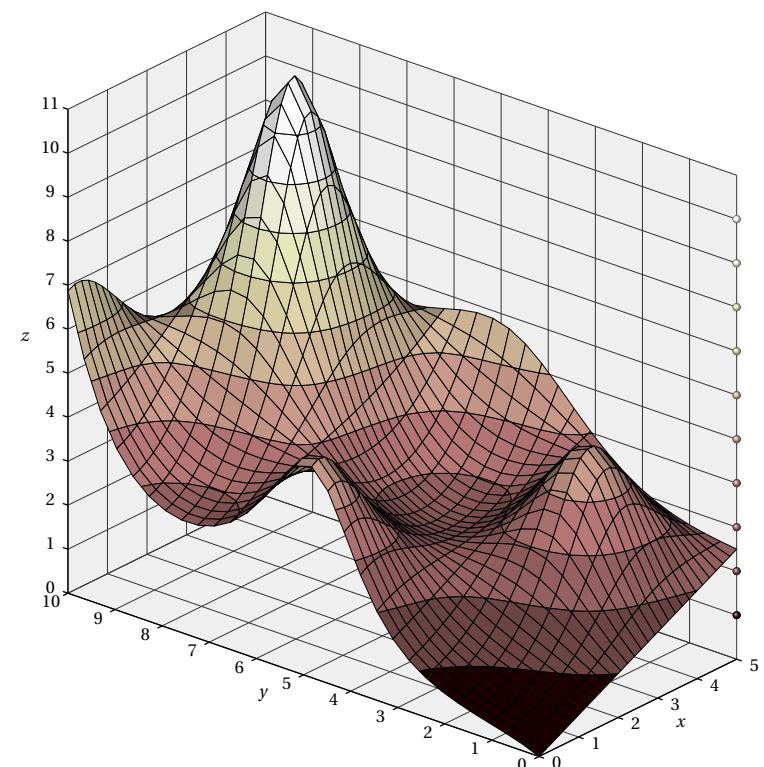
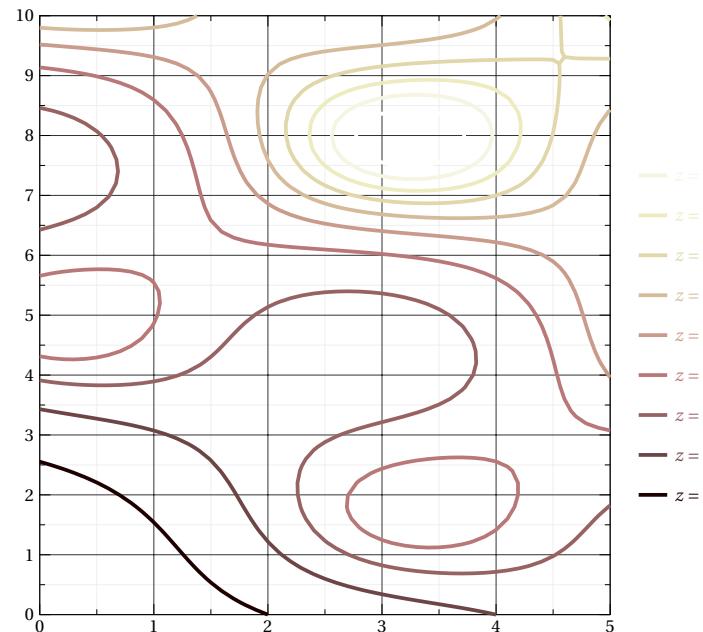
Picnic

Source: Plotly



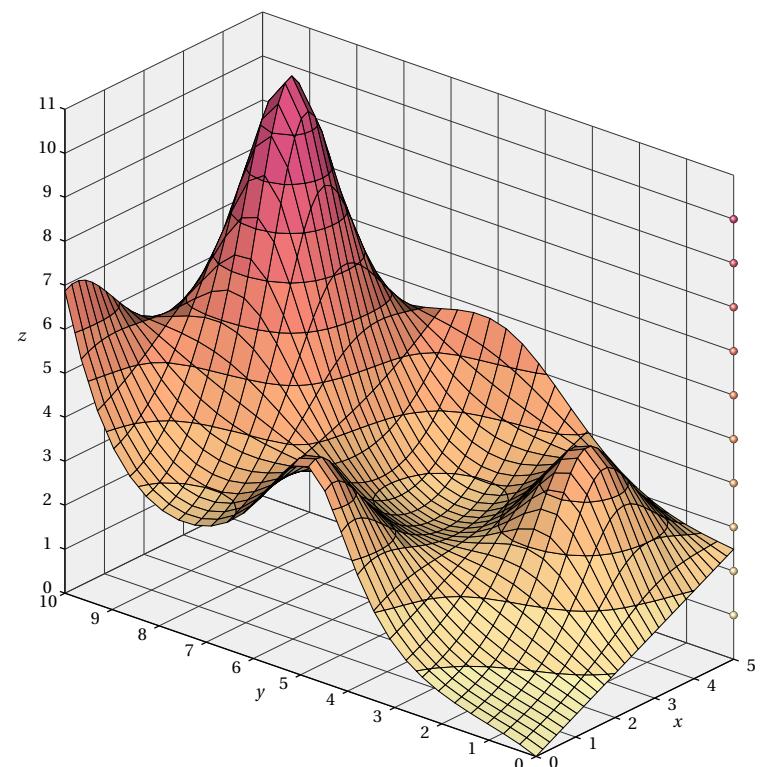
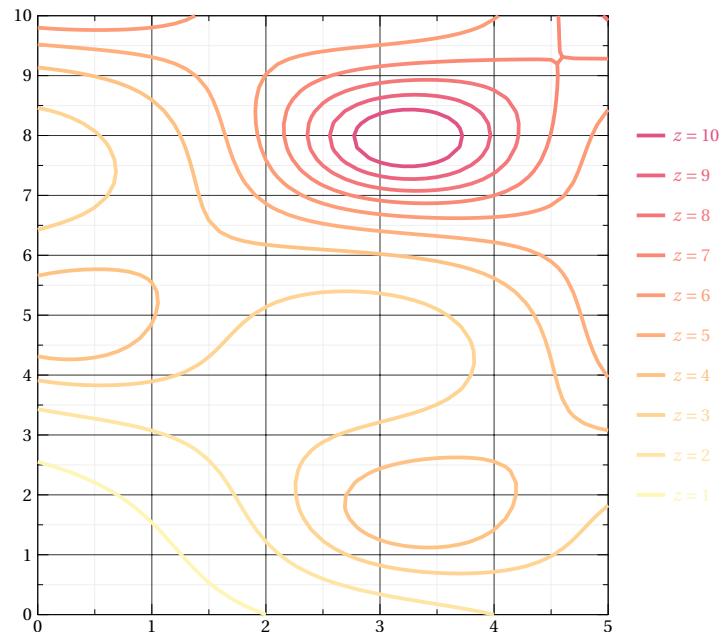
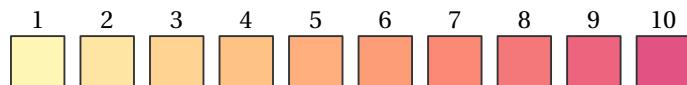
Pink

Source: Matplotlib



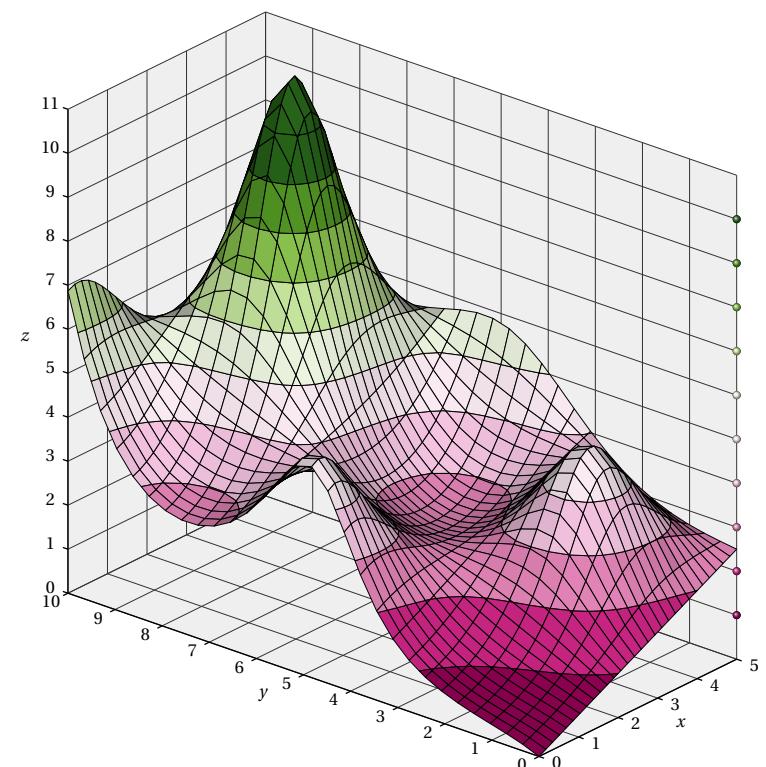
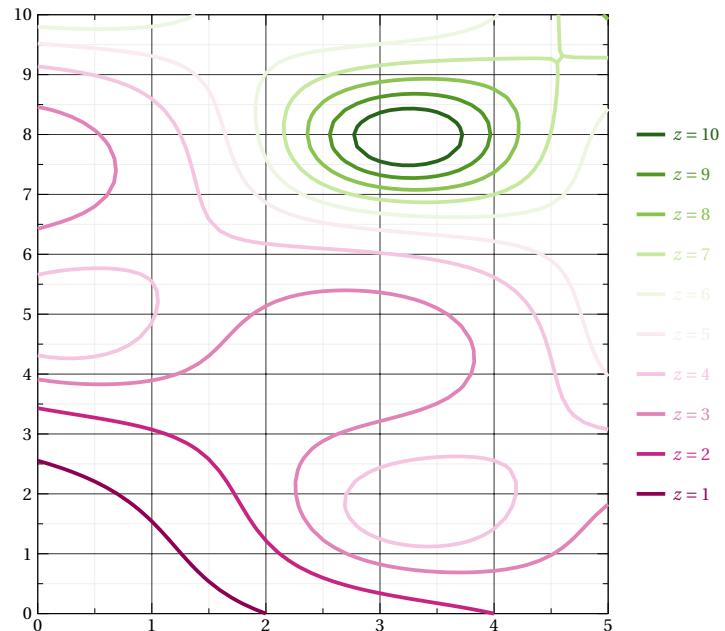
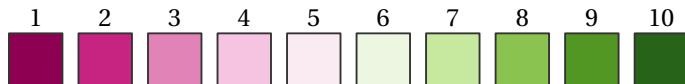
PinkYl

Source: CartoColors



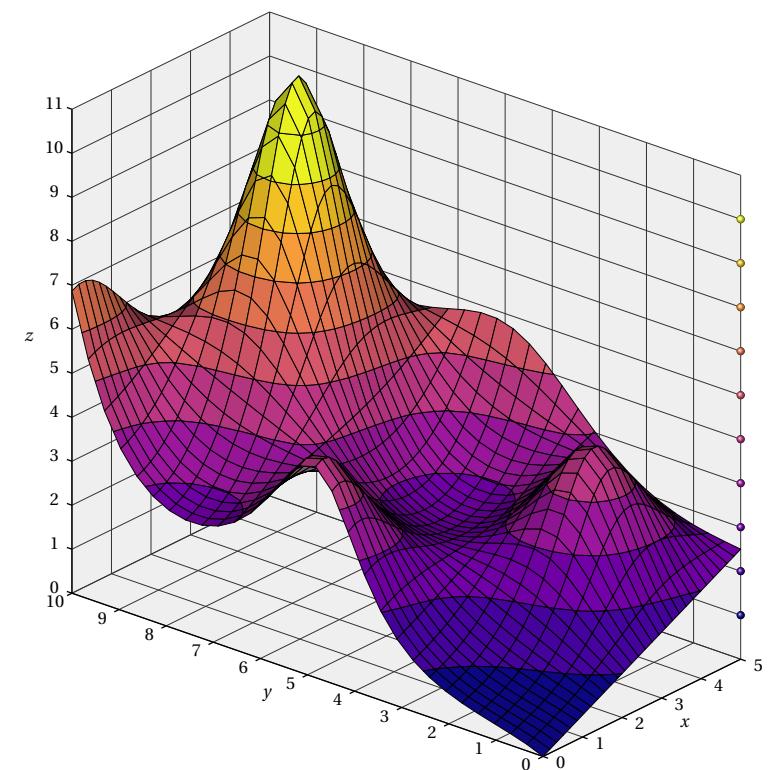
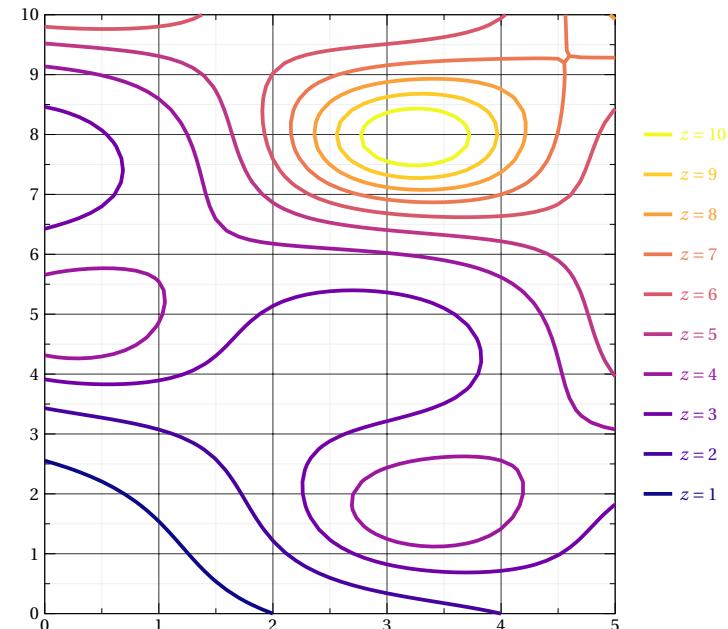
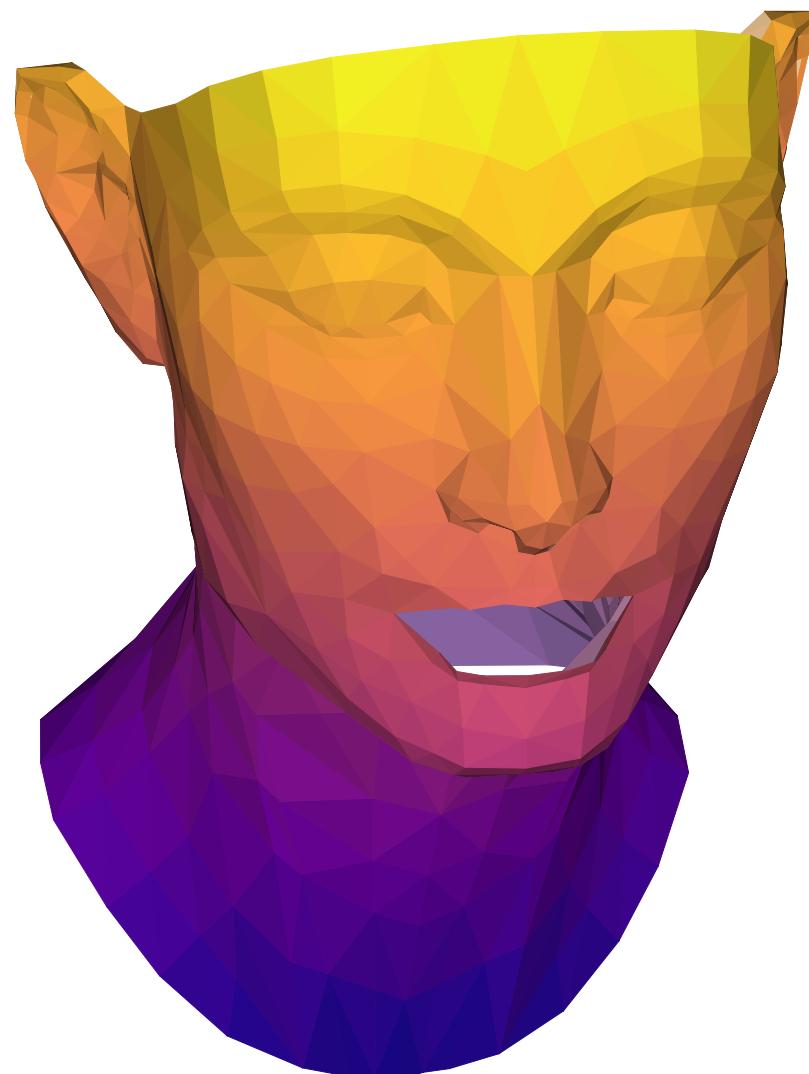
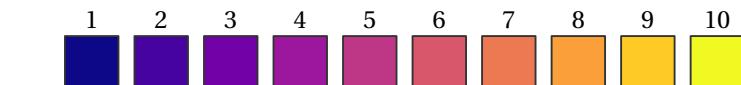
PiYG

Source: Colorbrewer



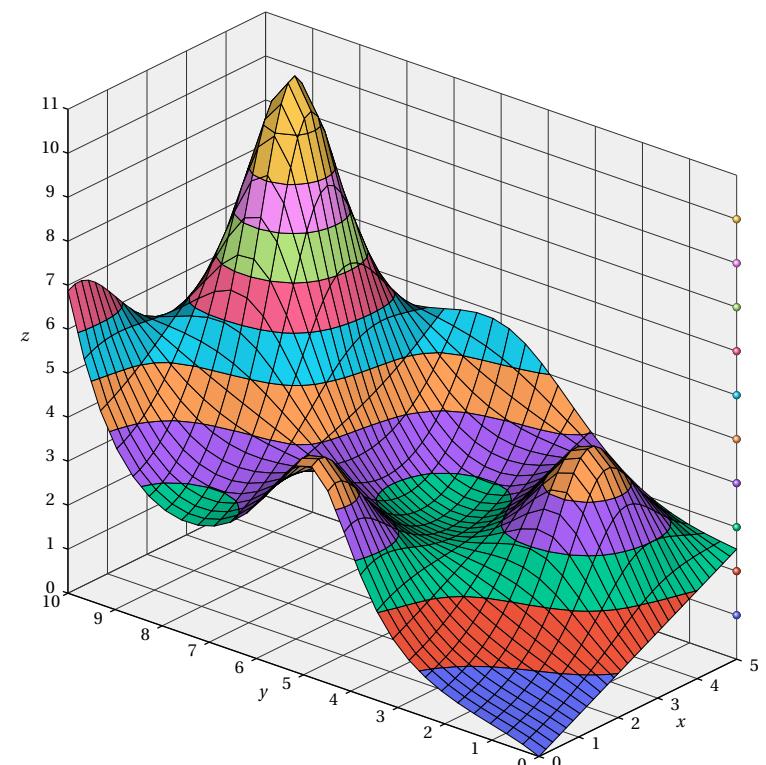
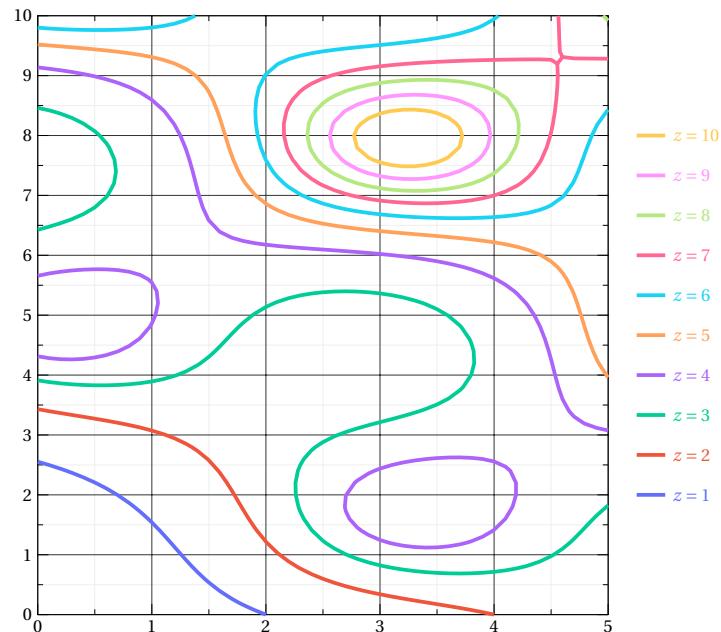
Plasma

Source: Matplotlib



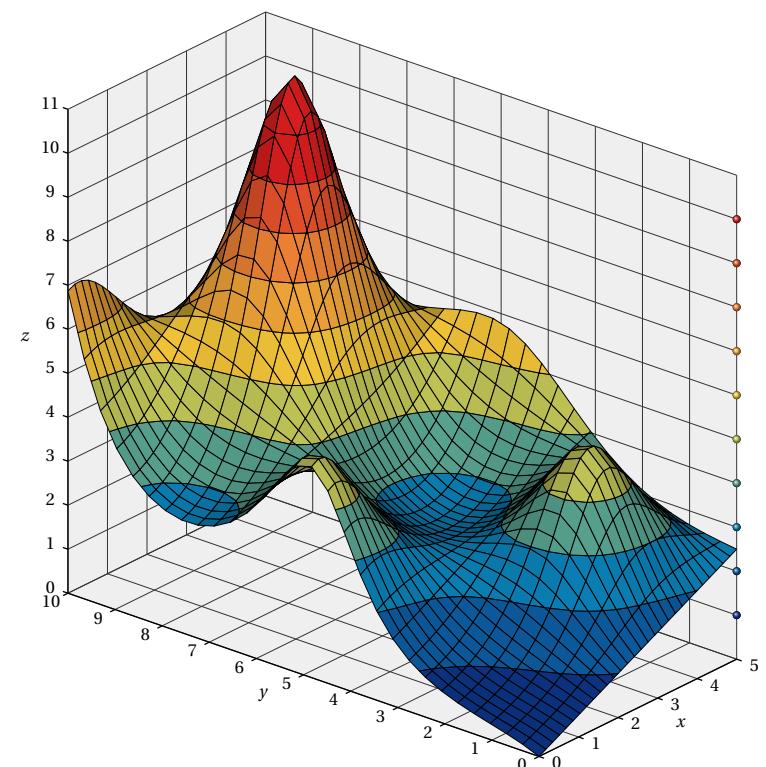
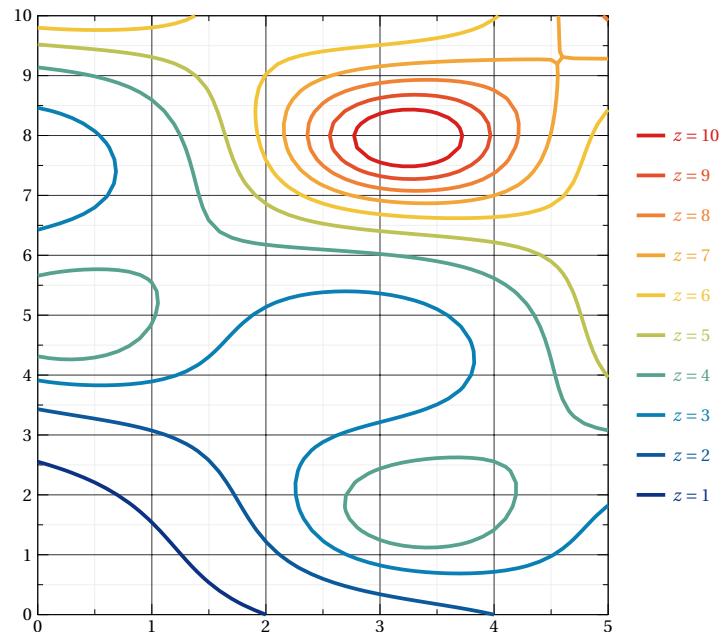
Plotly

Source: Plotly



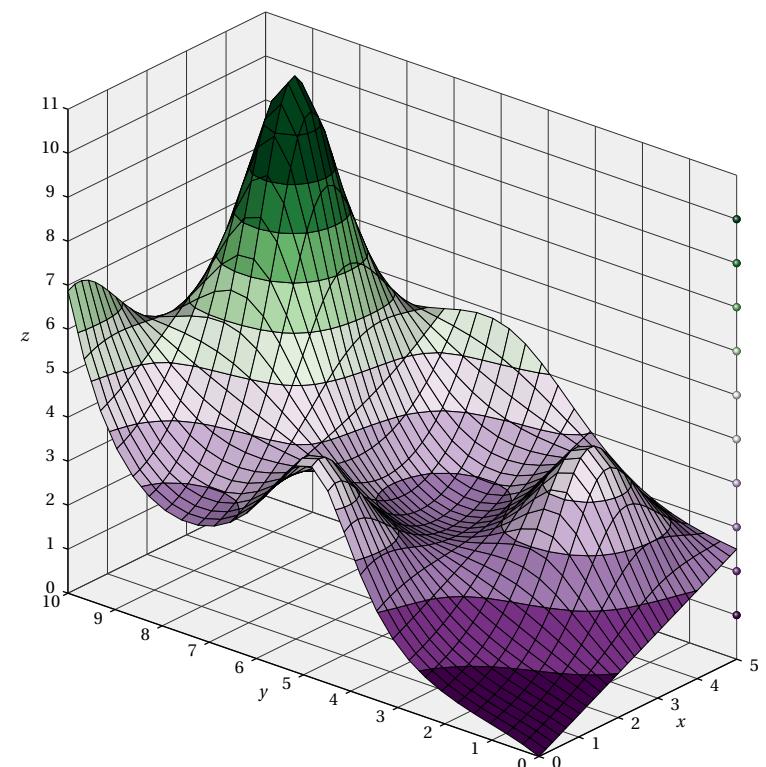
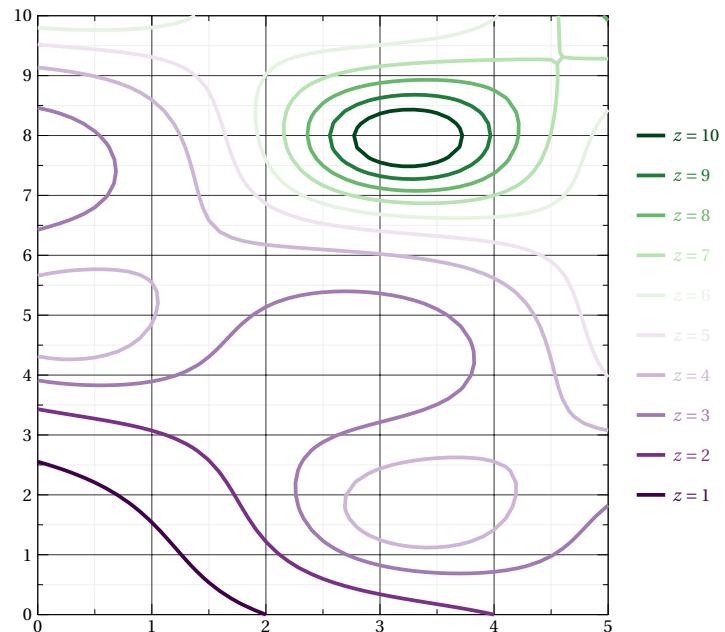
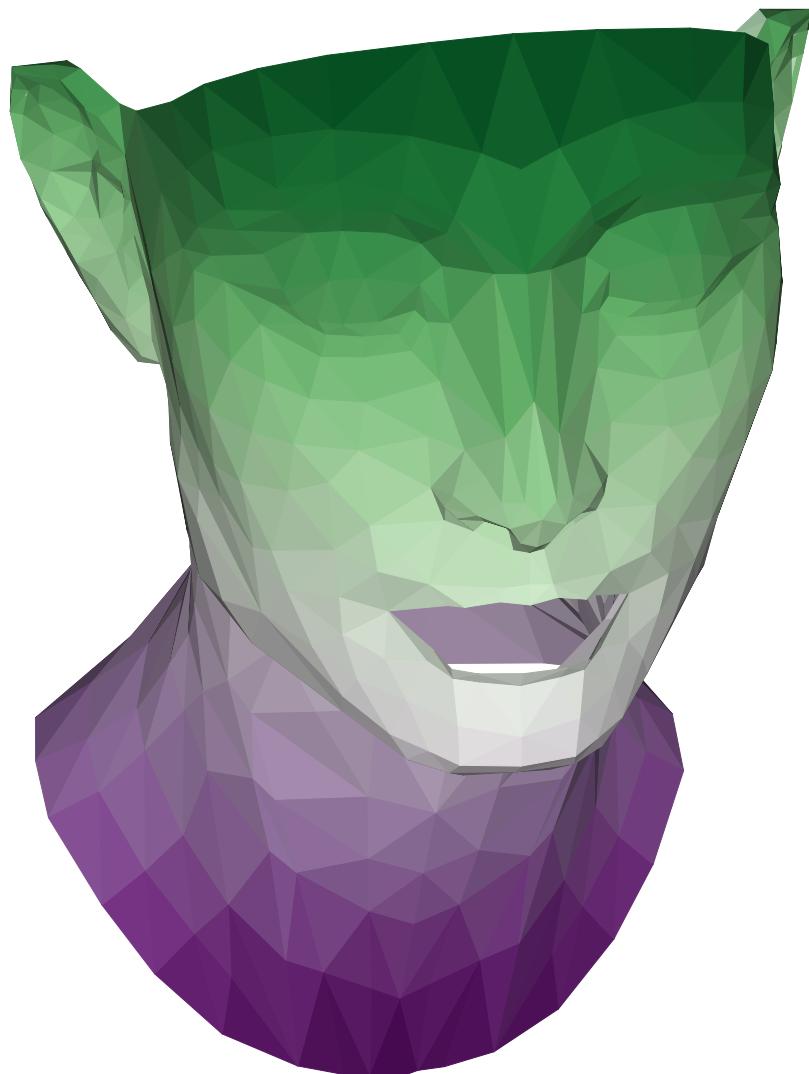
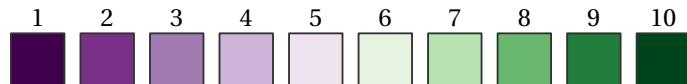
Portland

Source: Plotly



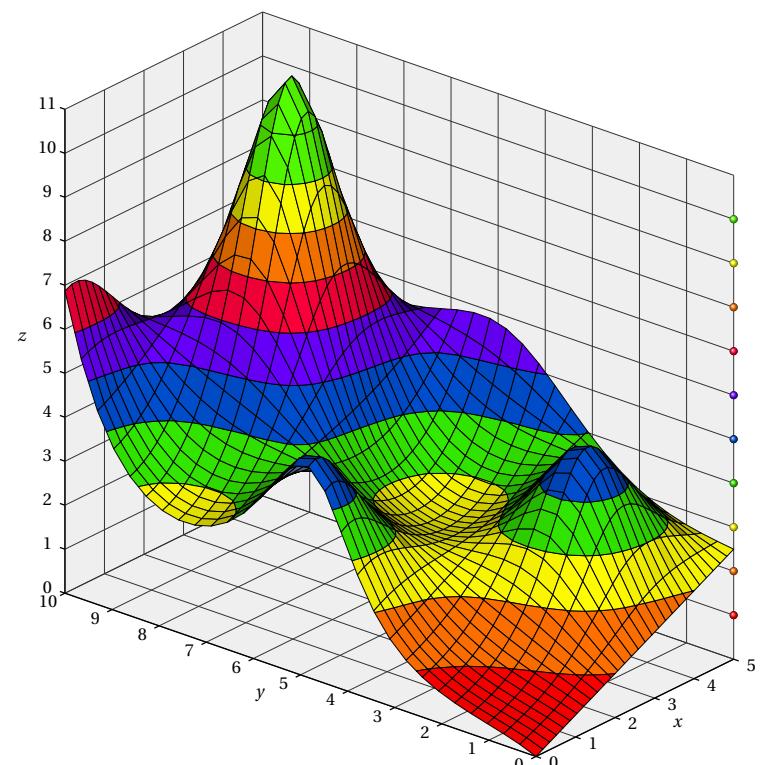
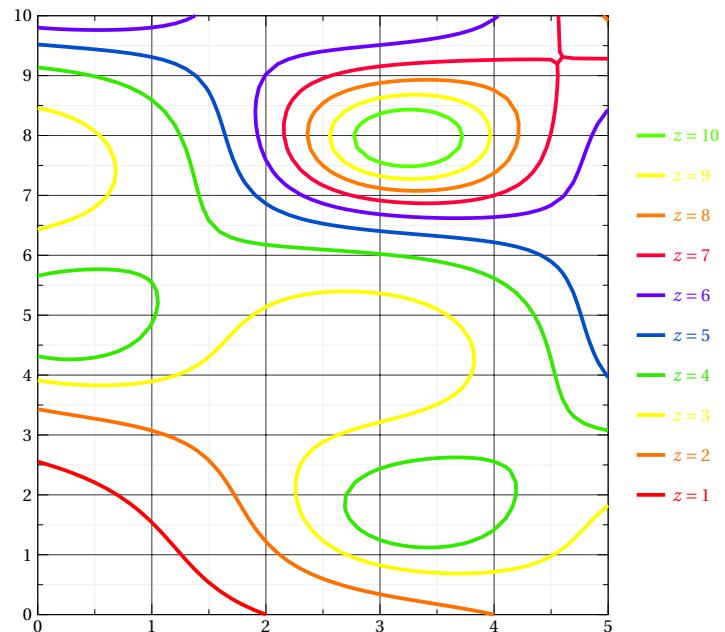
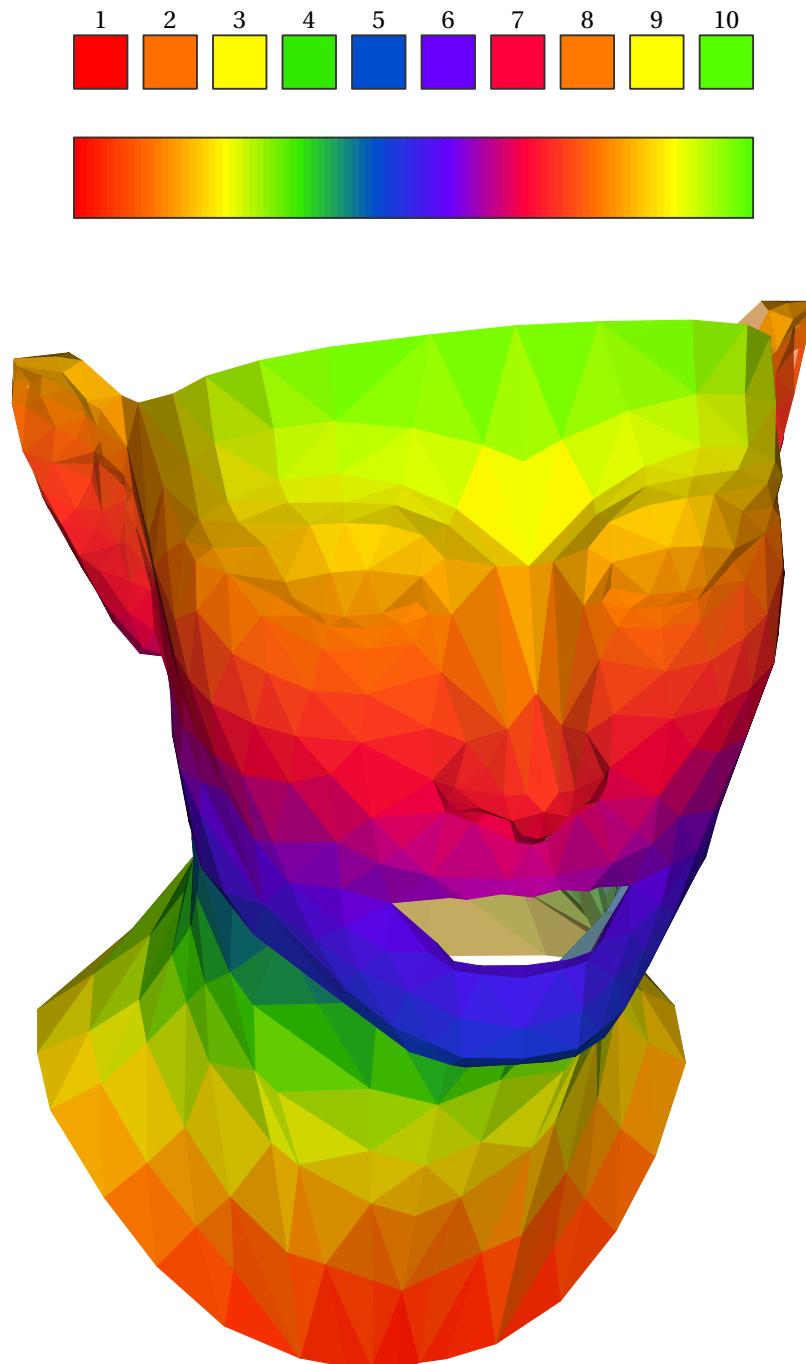
PRGn

Source: Colorbrewer



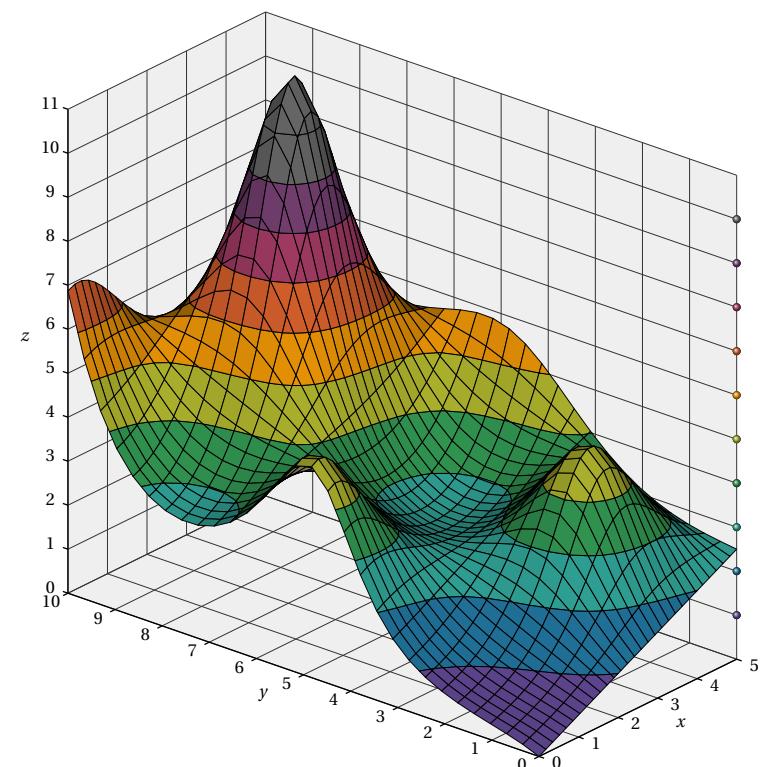
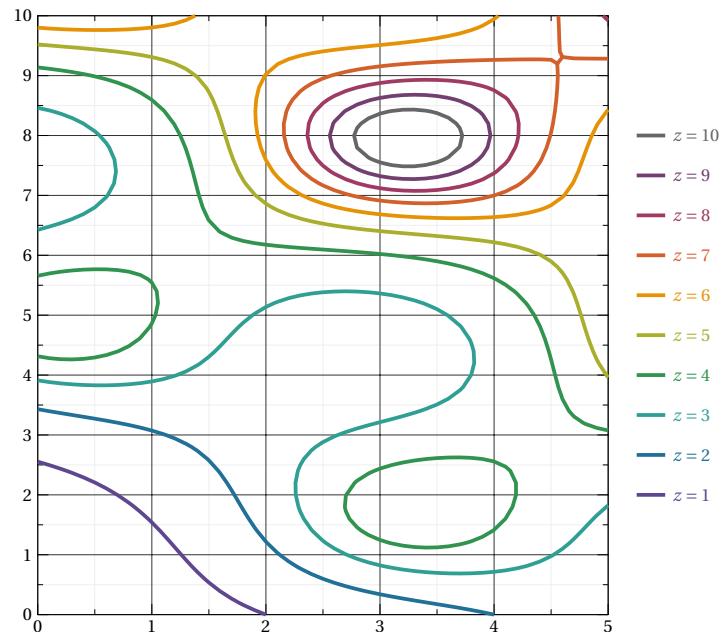
Prism

Source: Matplotlib



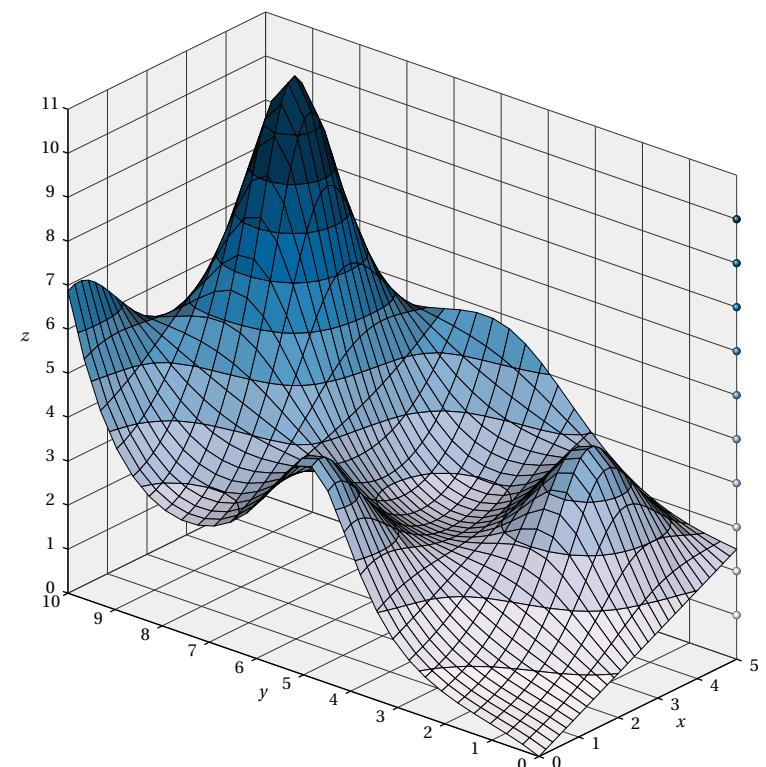
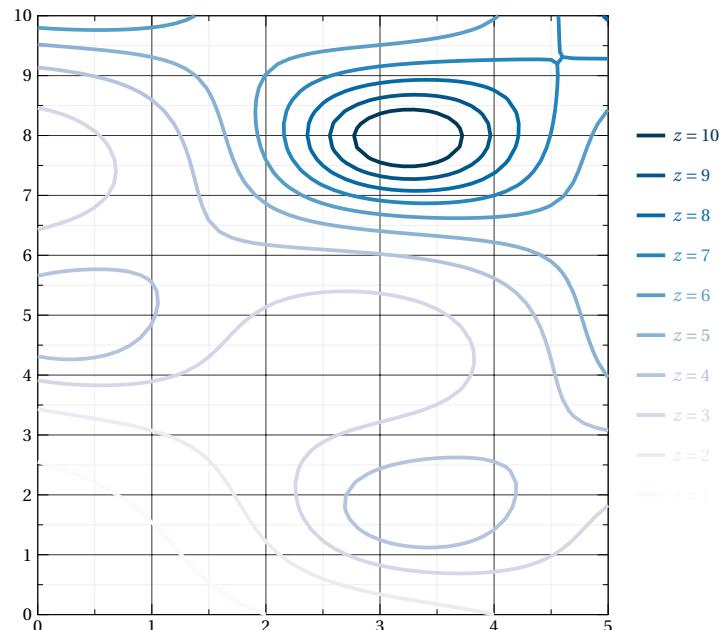
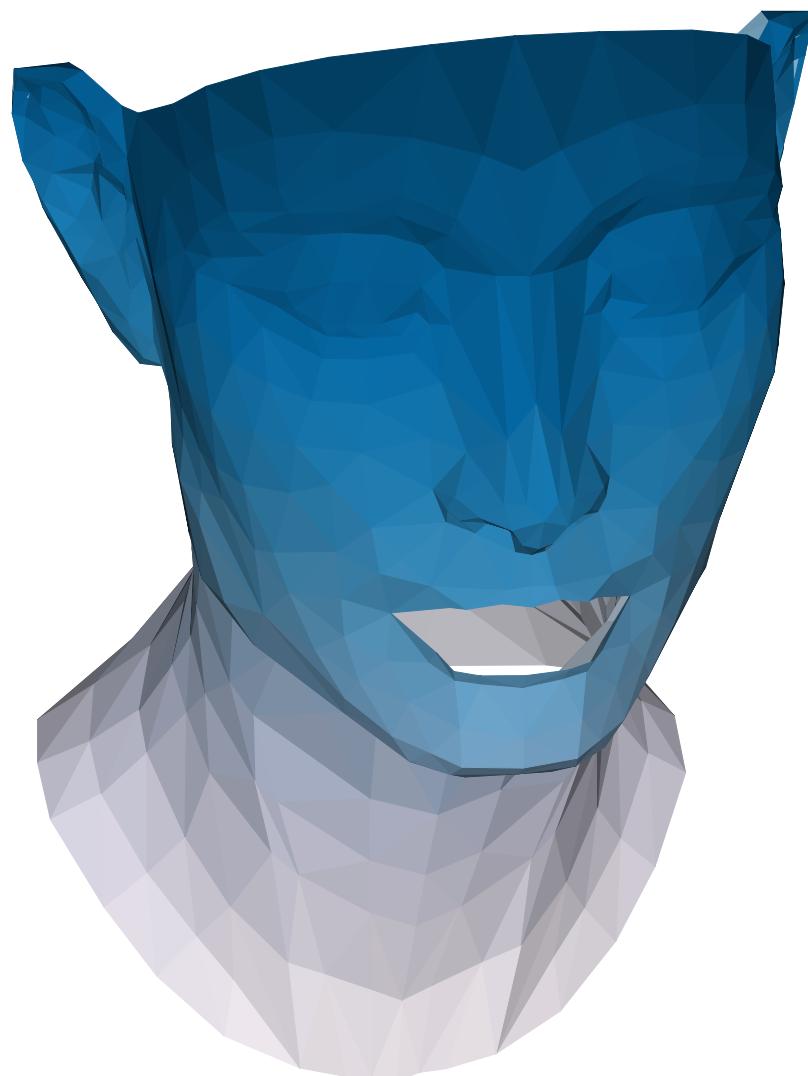
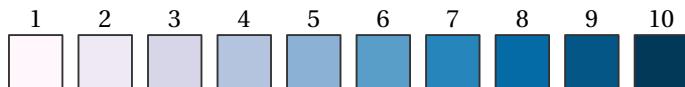
PrismCC

Source: CartoColors



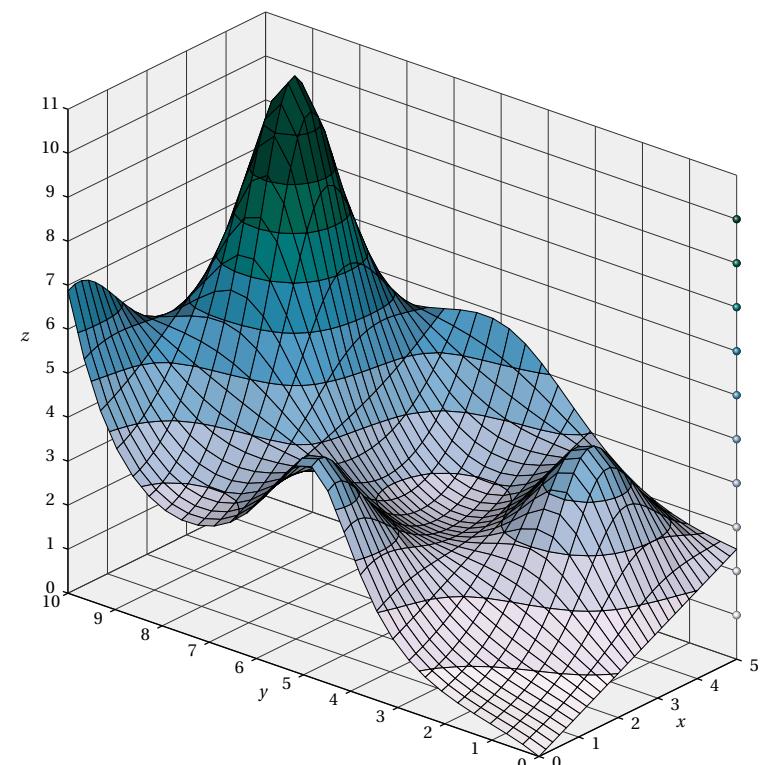
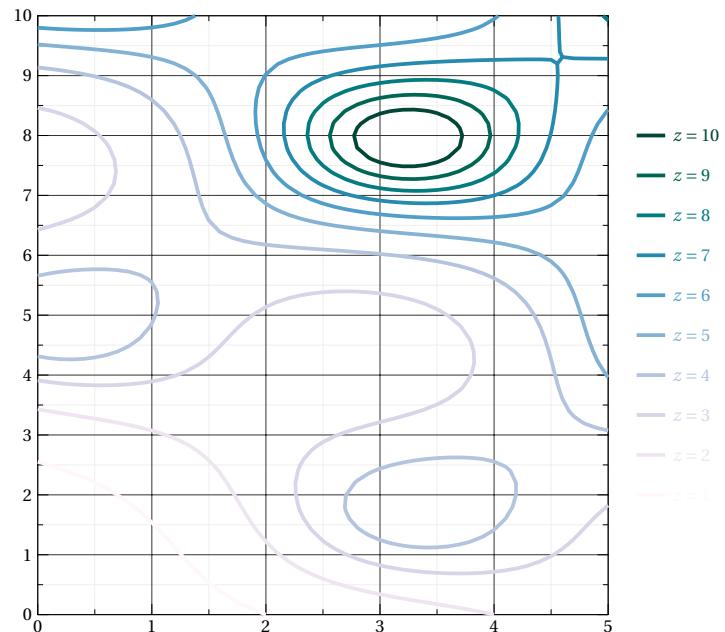
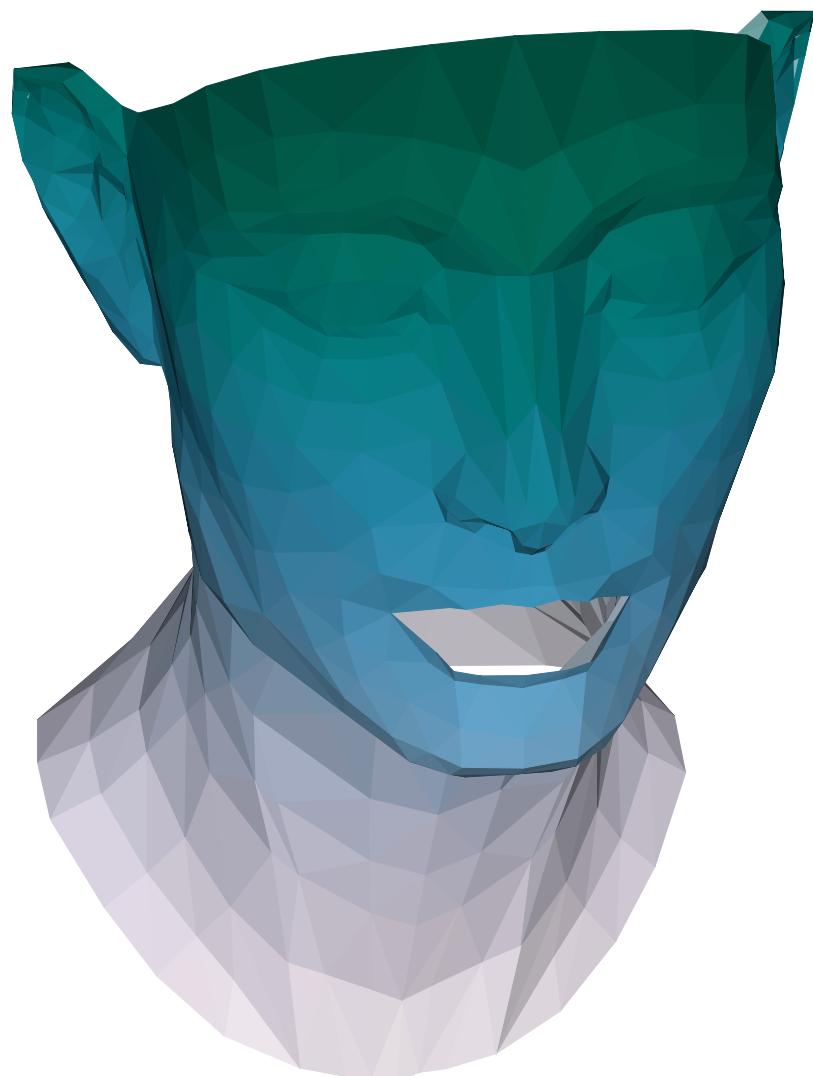
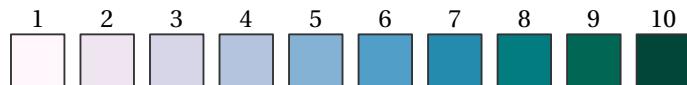
PuBu

Source: Colorbrewer



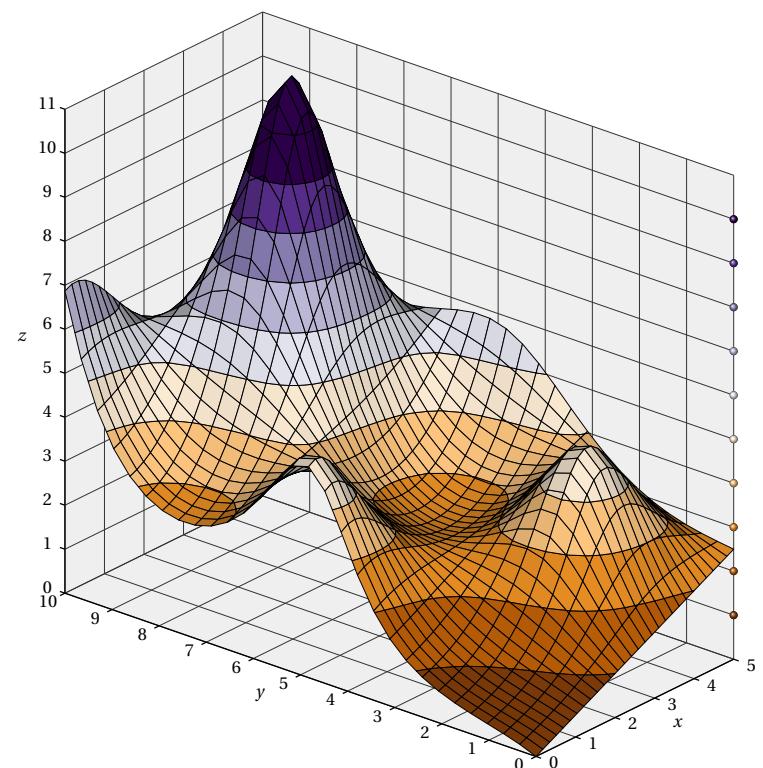
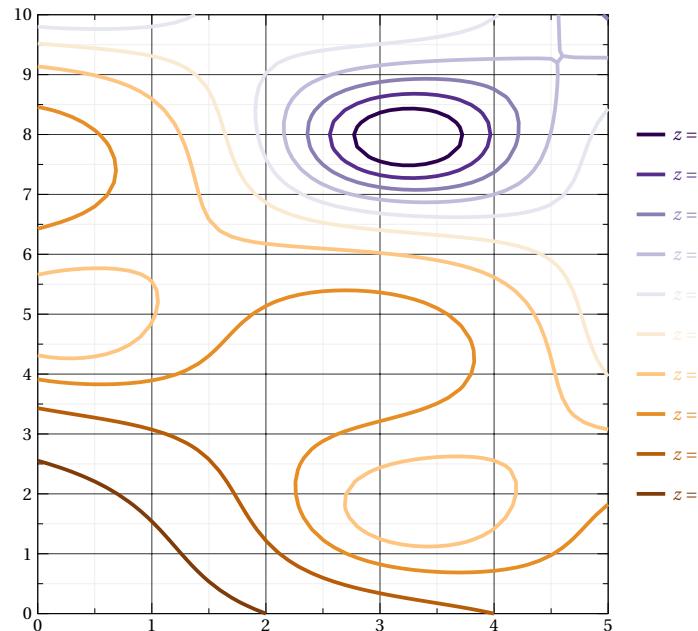
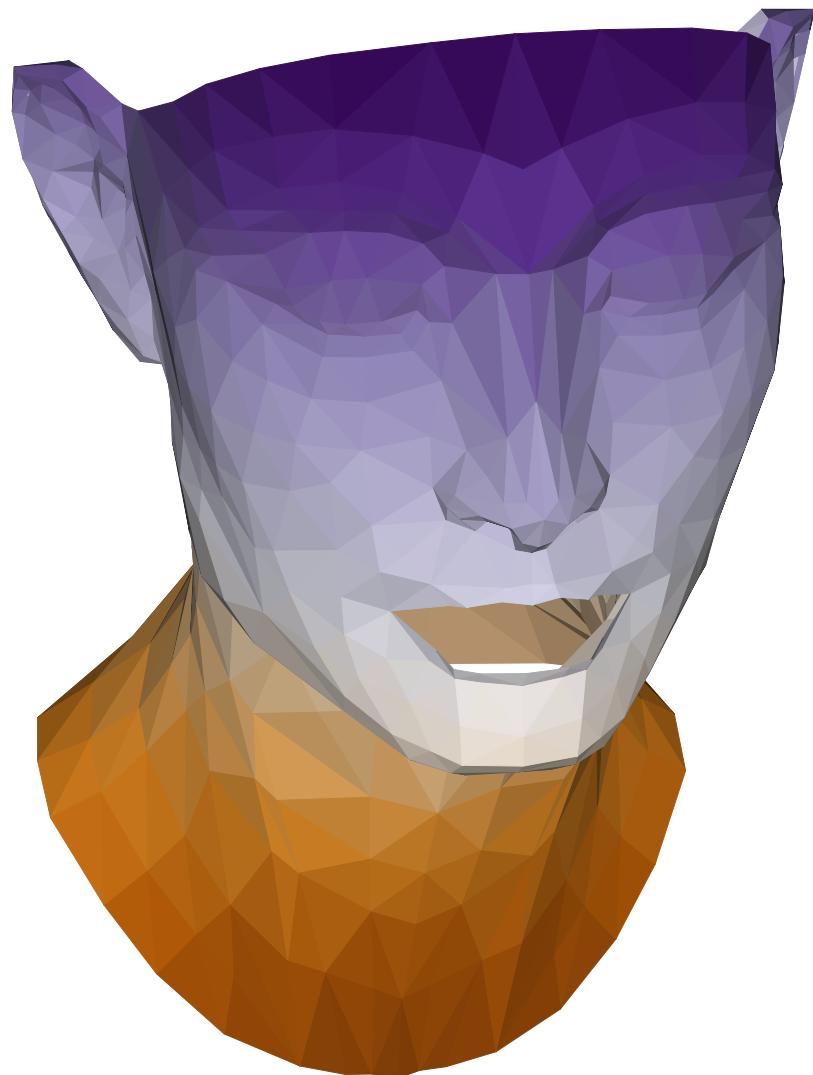
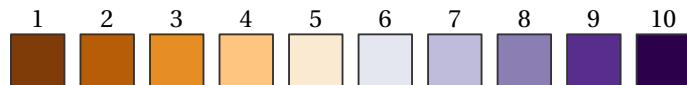
PuBuGn

Source: Colorbrewer



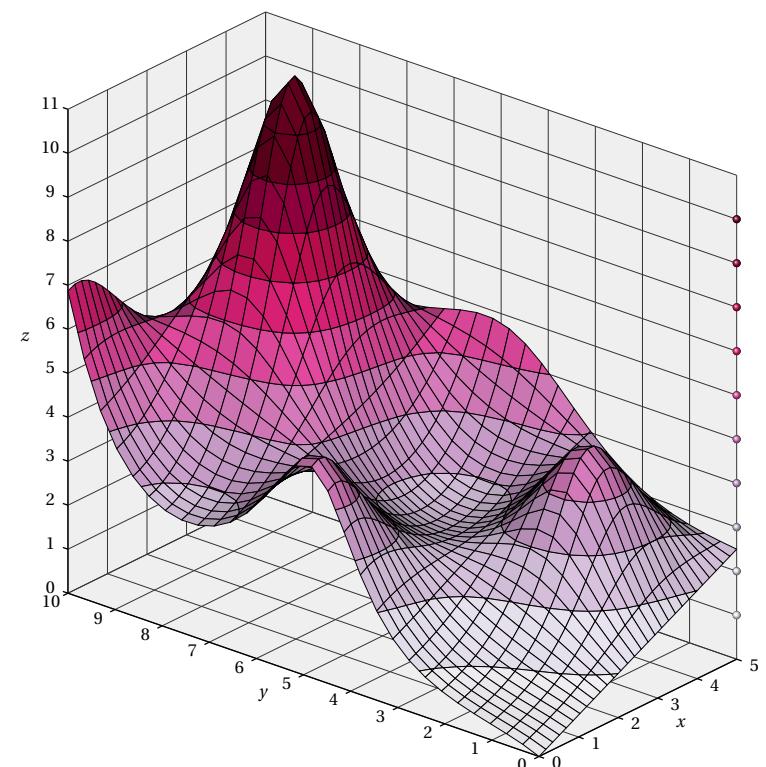
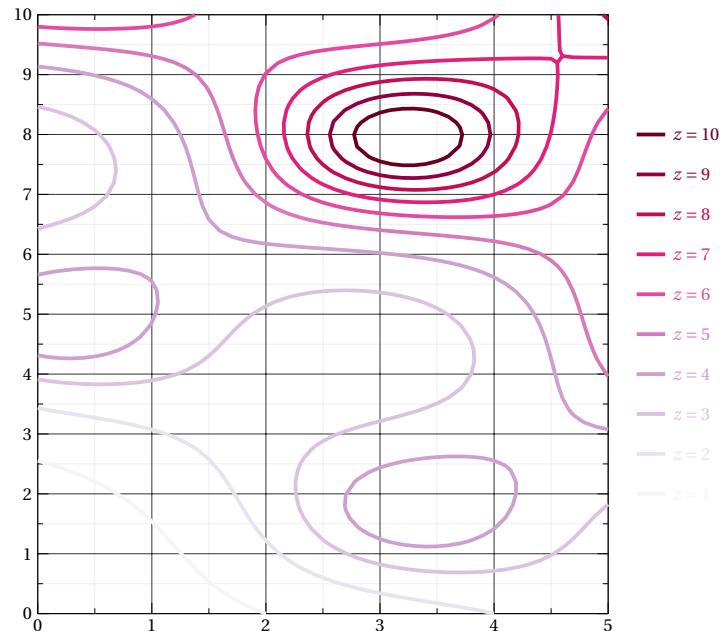
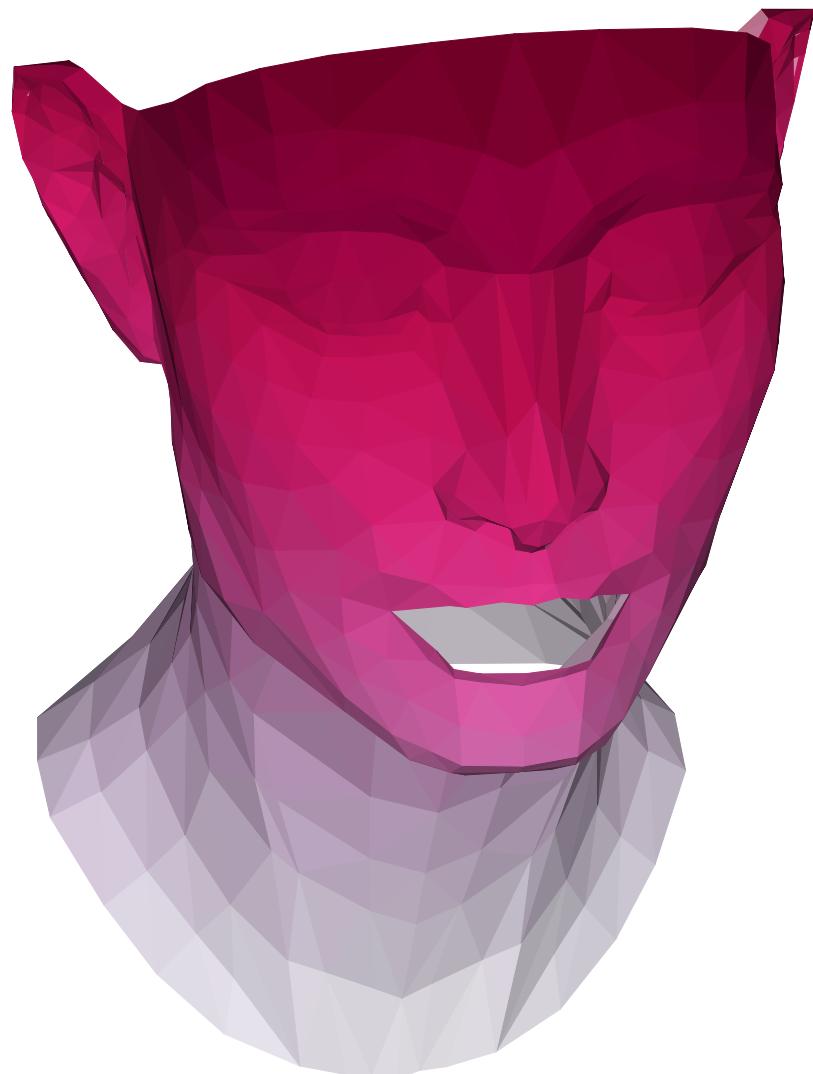
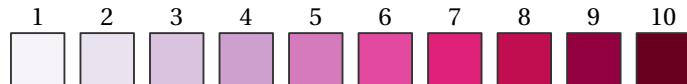
PuOr

Source: Colorbrewer



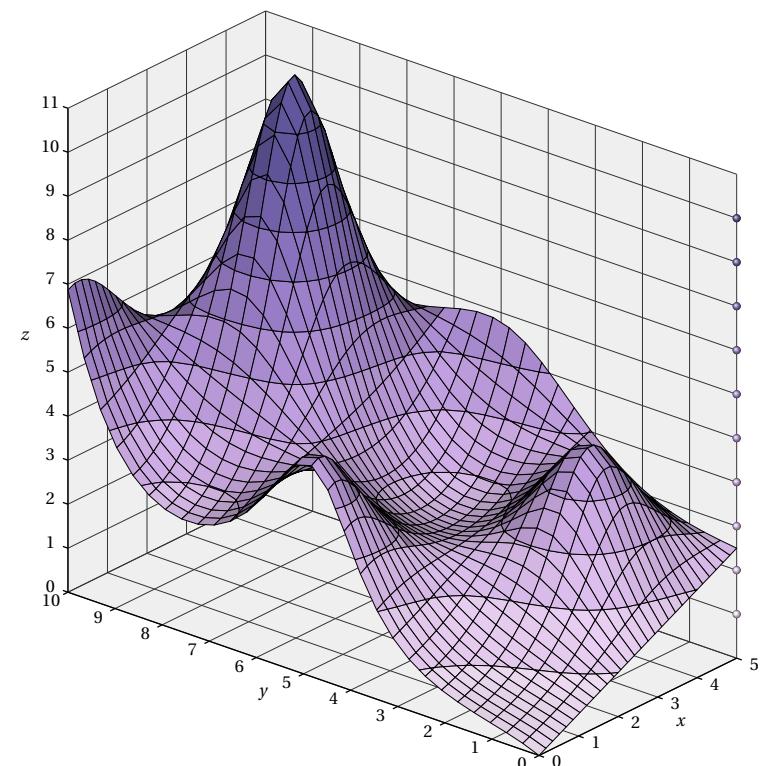
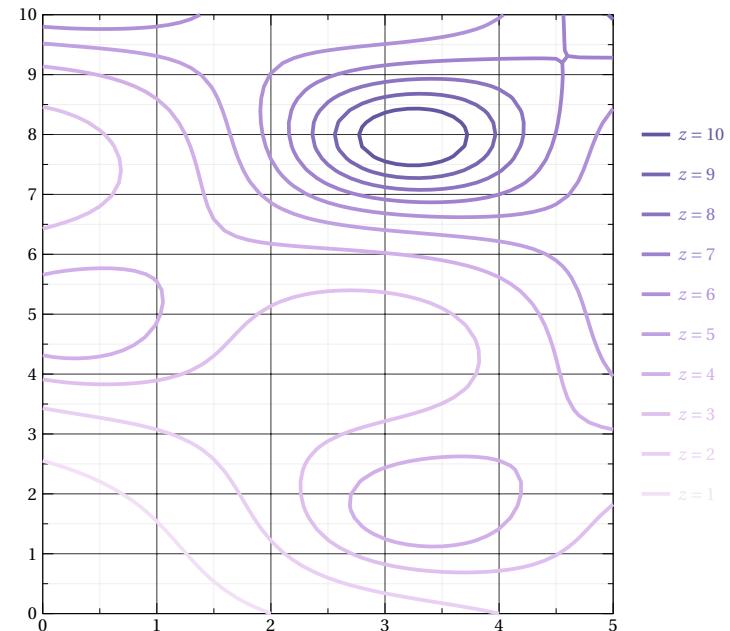
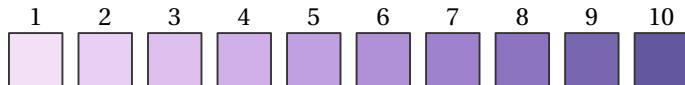
PuRd

Source: Colorbrewer



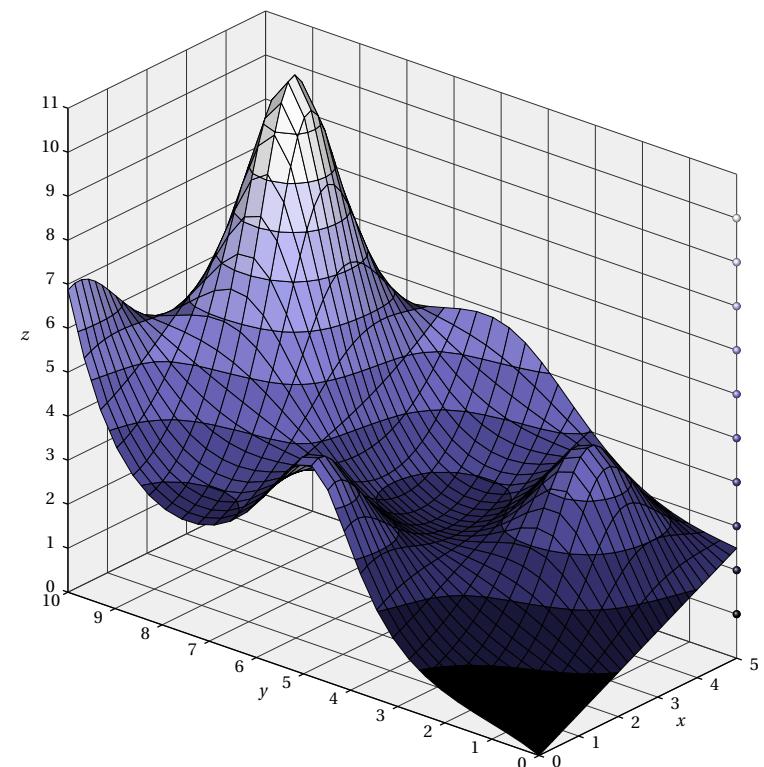
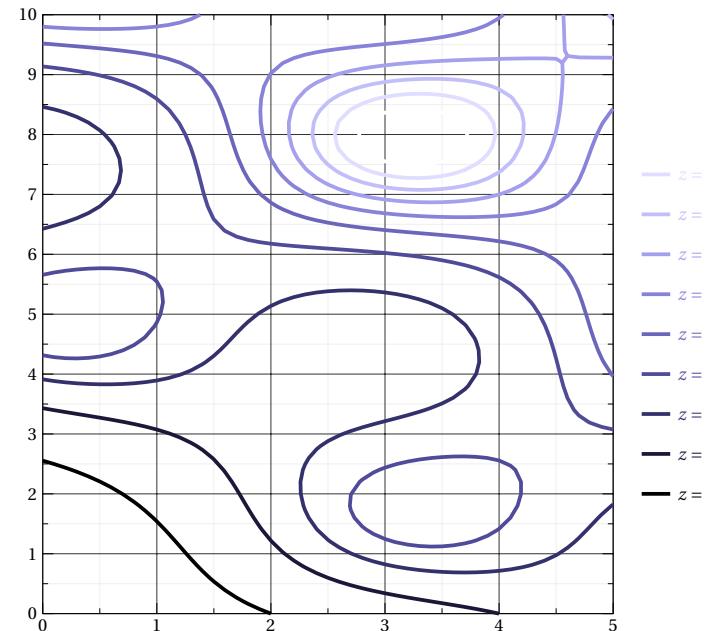
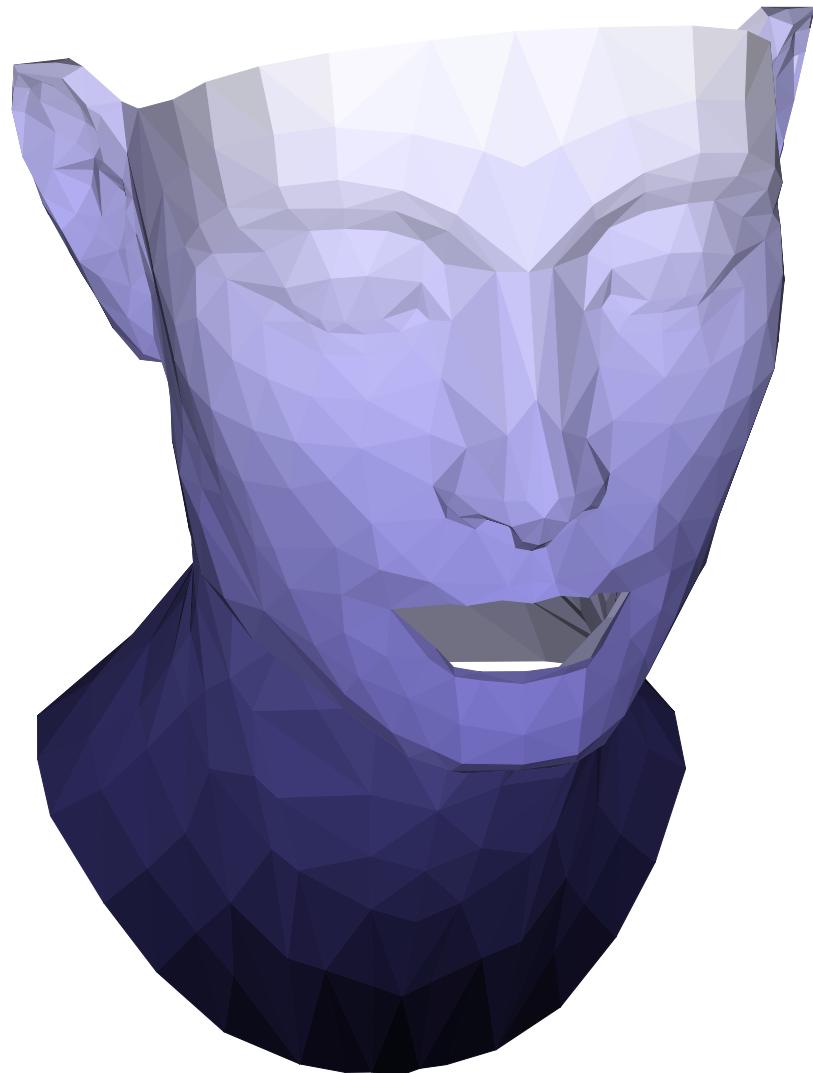
Purp

Source: CartoColors



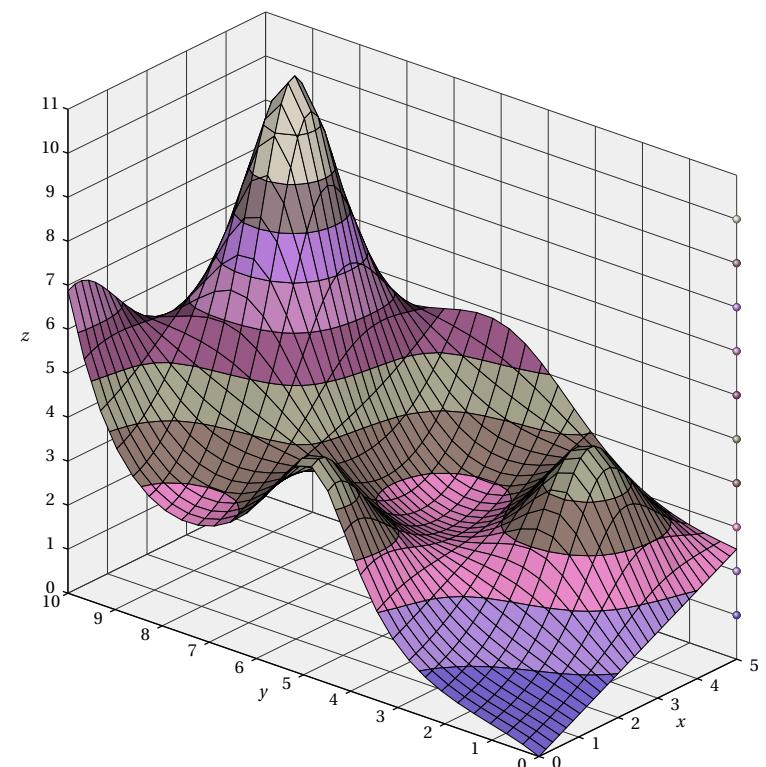
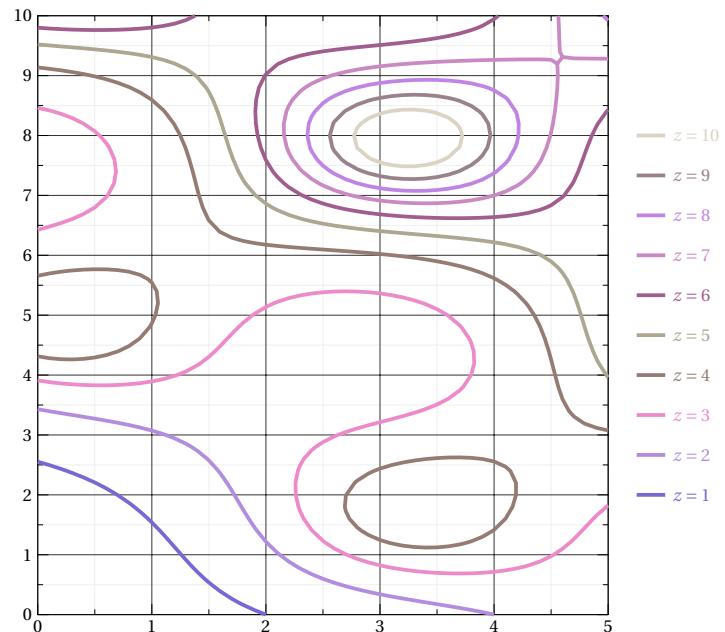
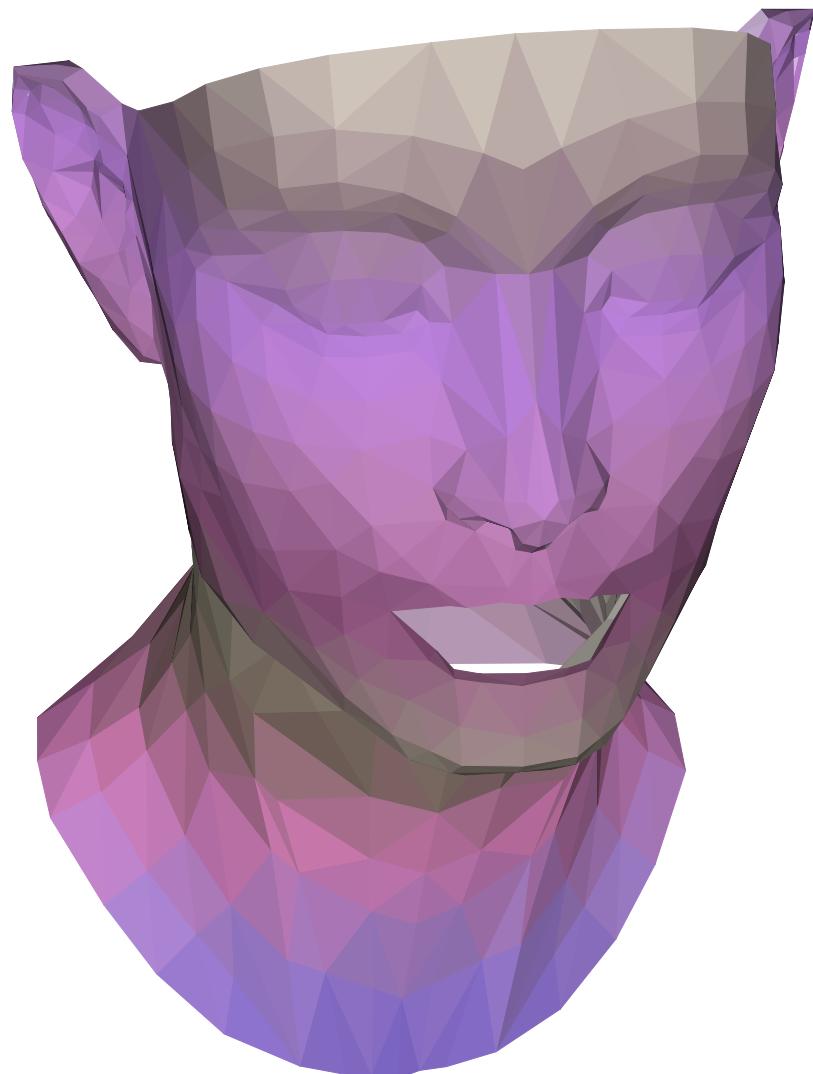
Purple

Source: Cubehelix



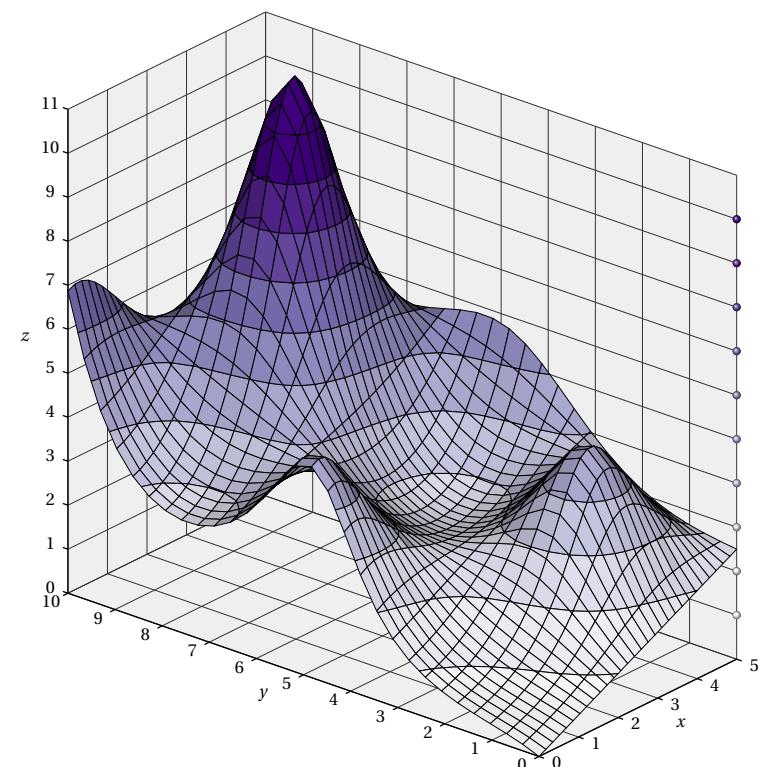
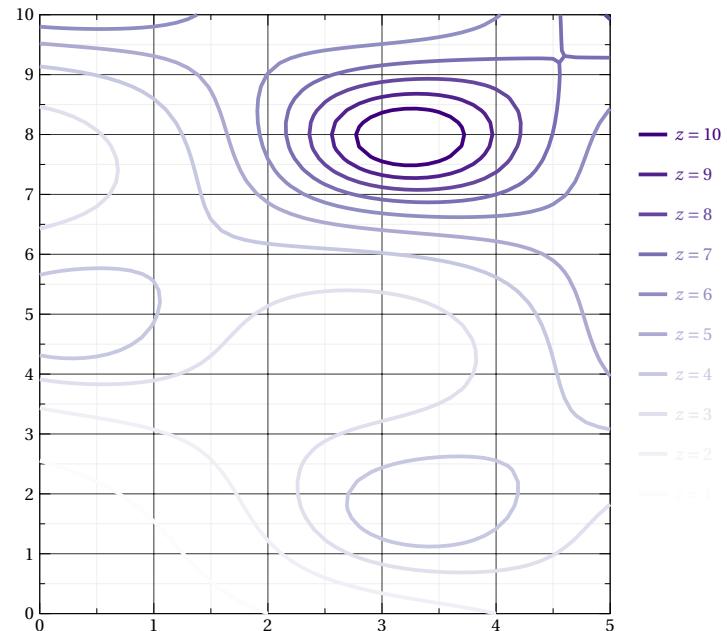
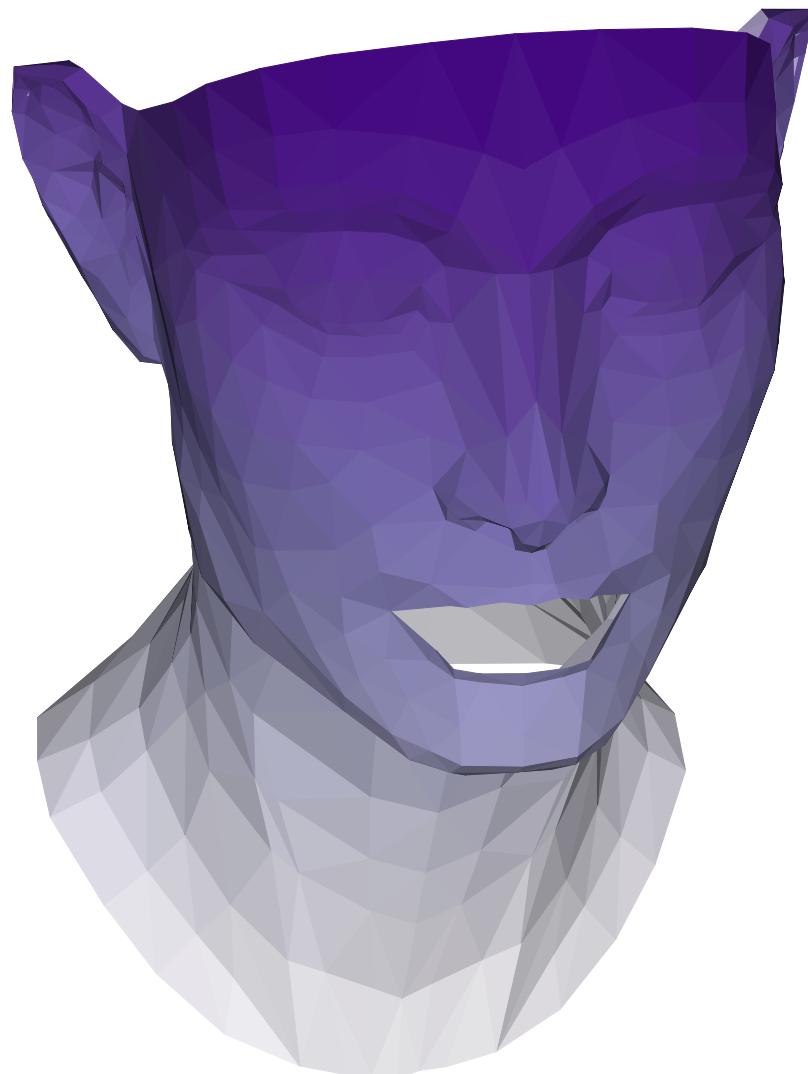
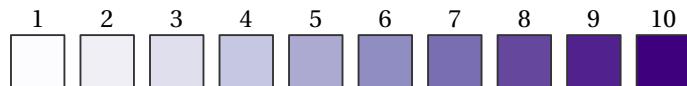
PurpleGray

Source: Tableau



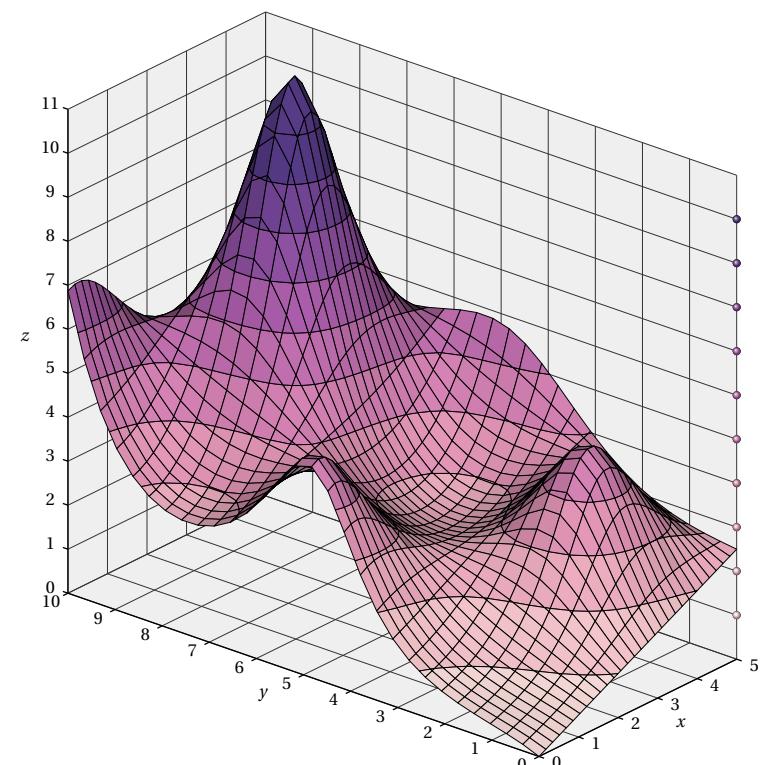
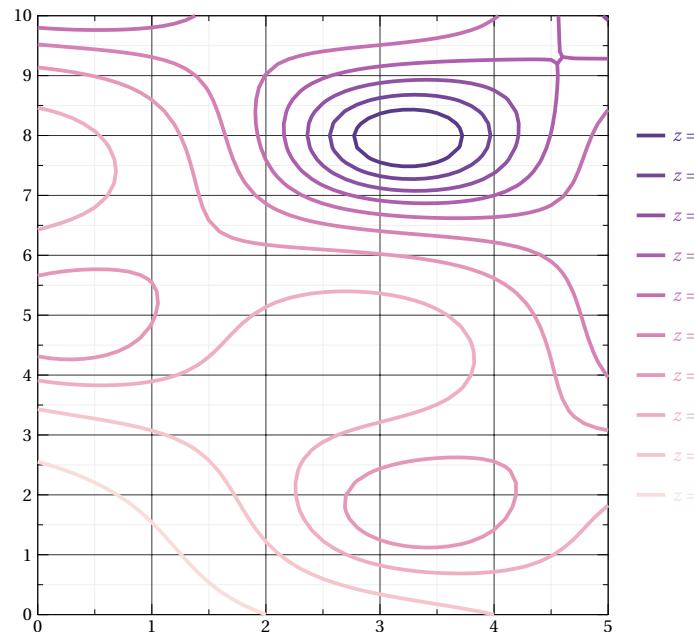
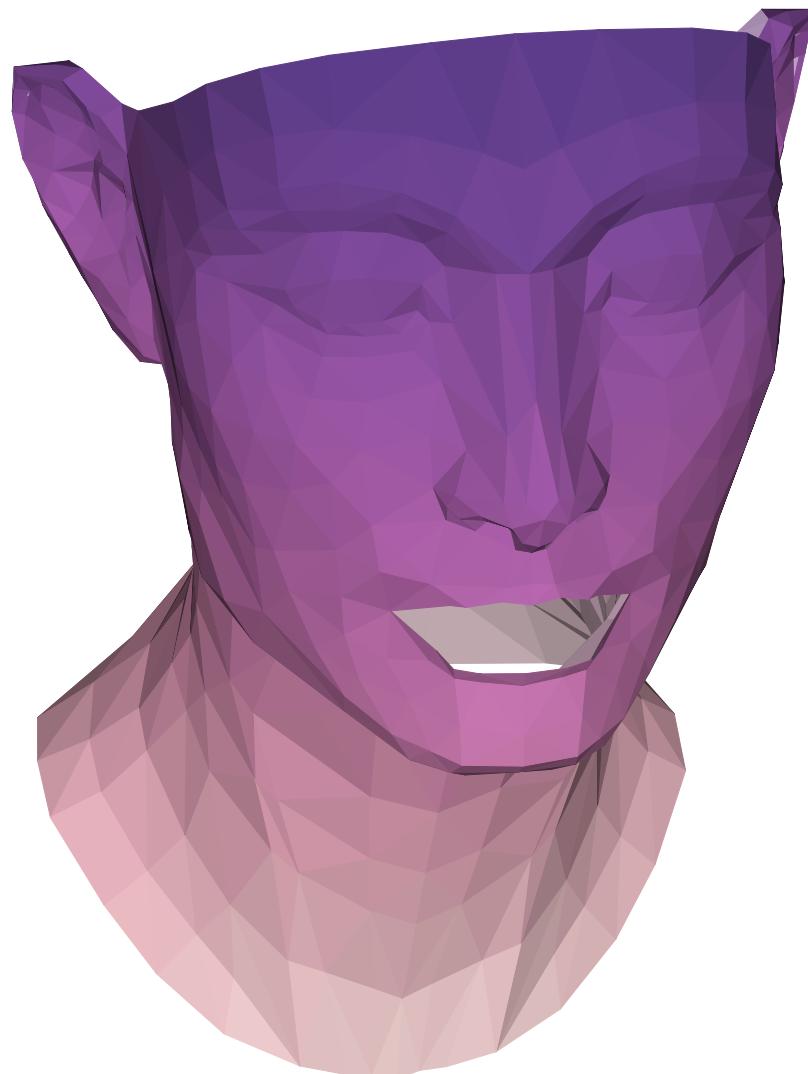
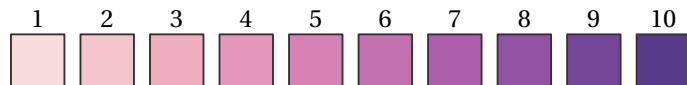
Purples

Source: Colorbrewer



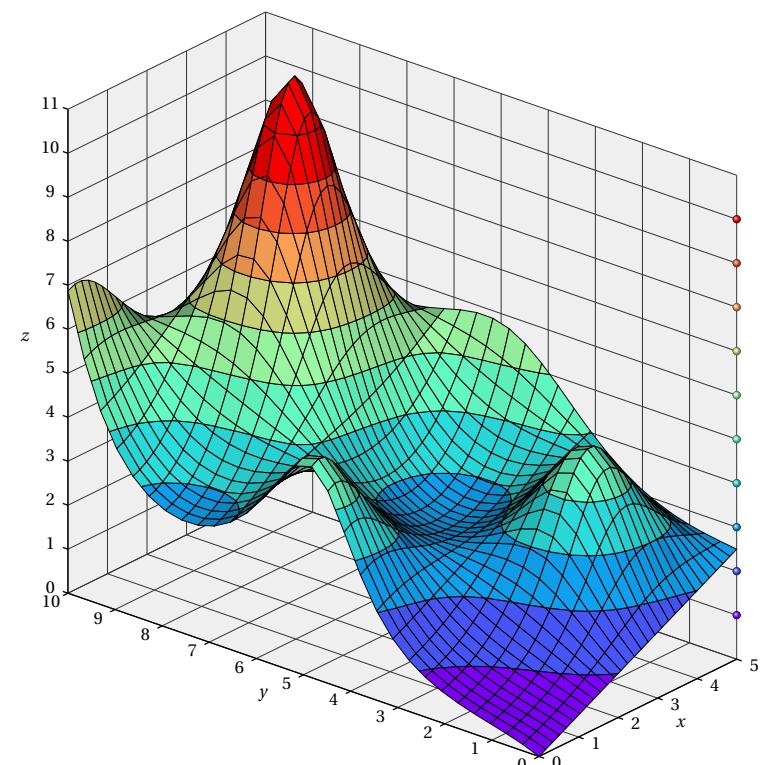
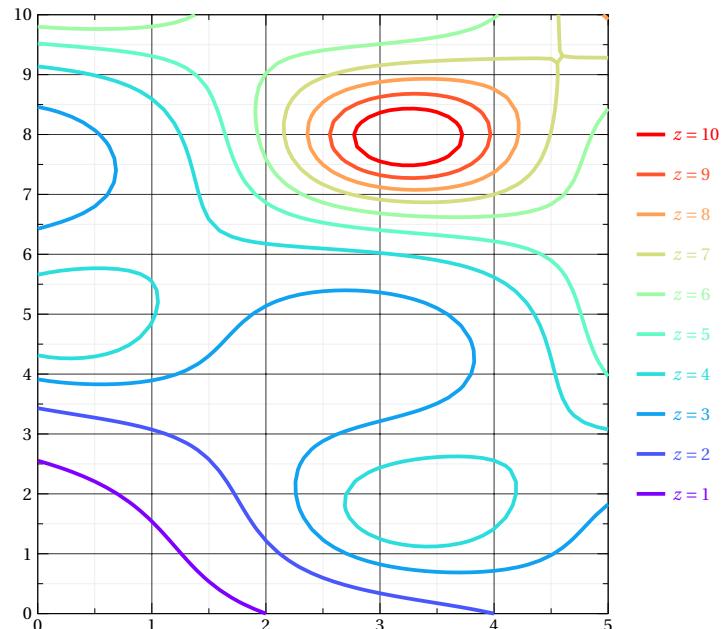
PurOr

Source: CartoColors



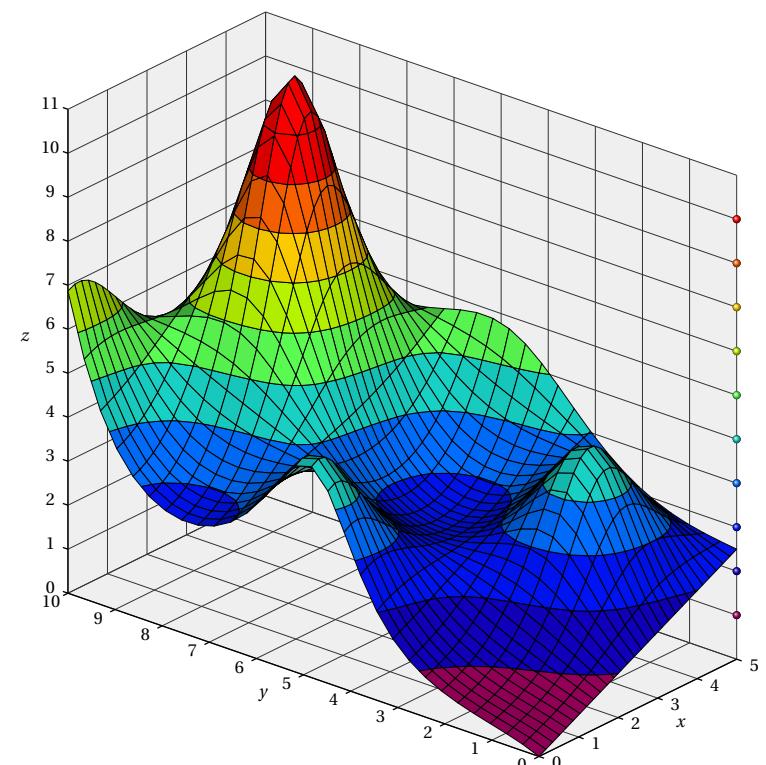
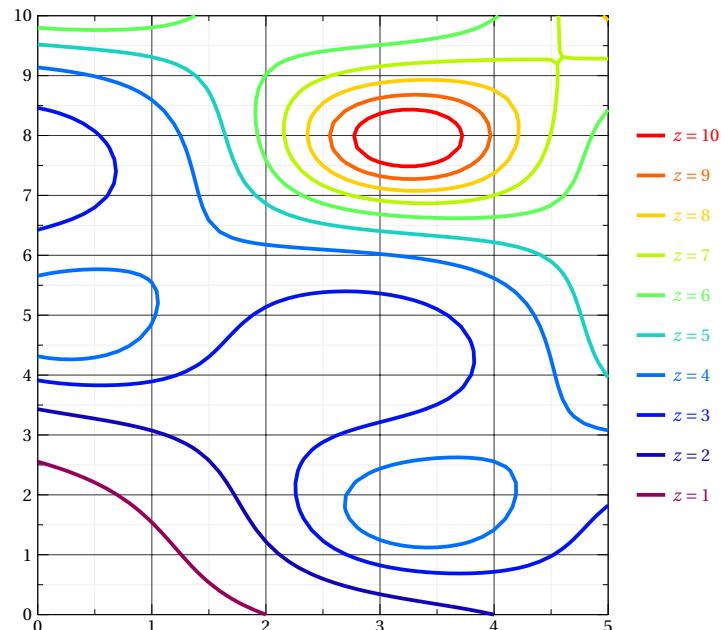
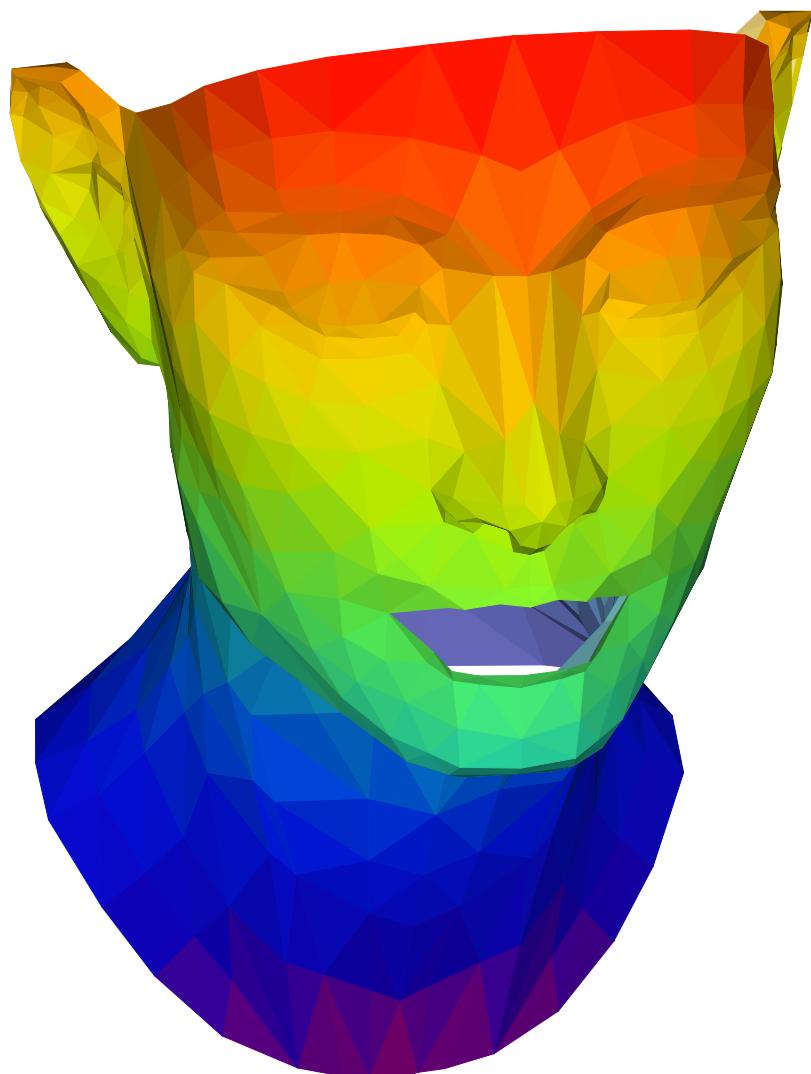
Rainbow

Source: Matplotlib



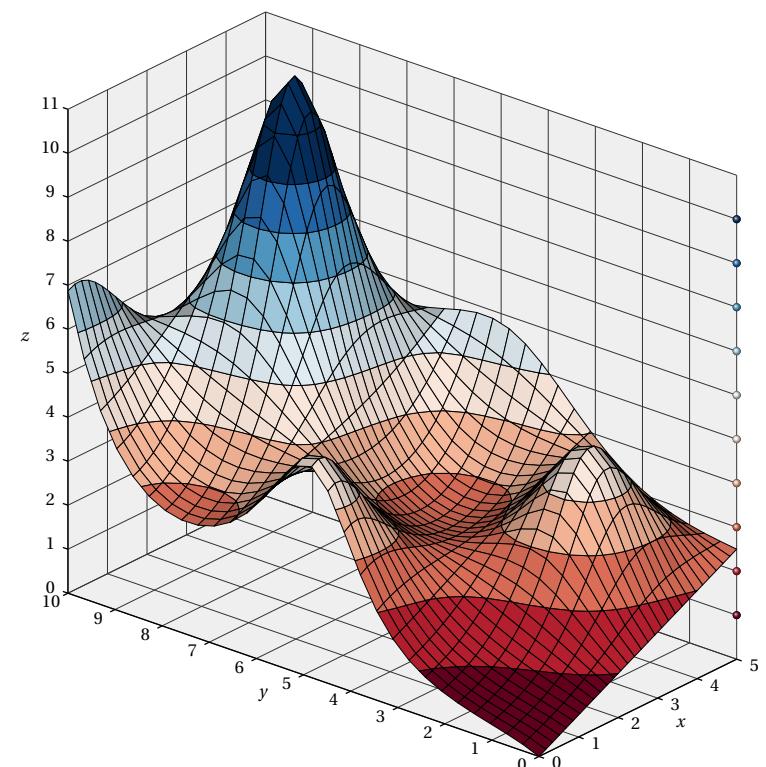
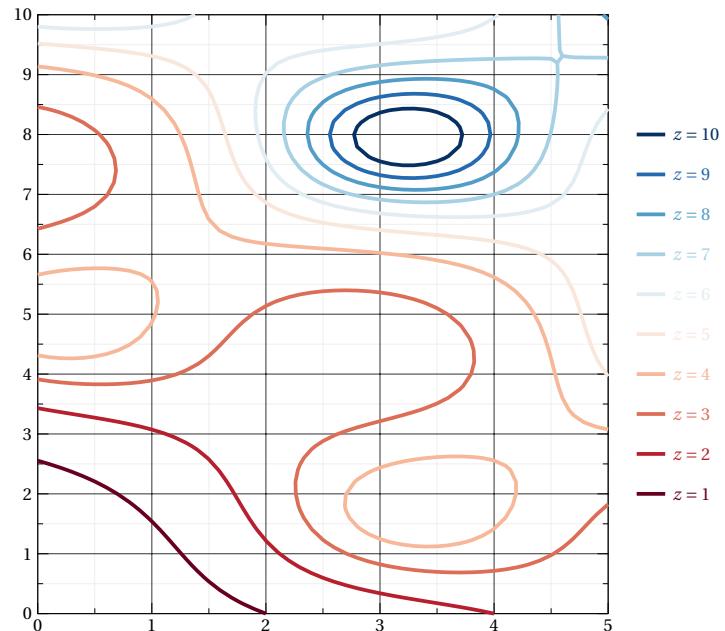
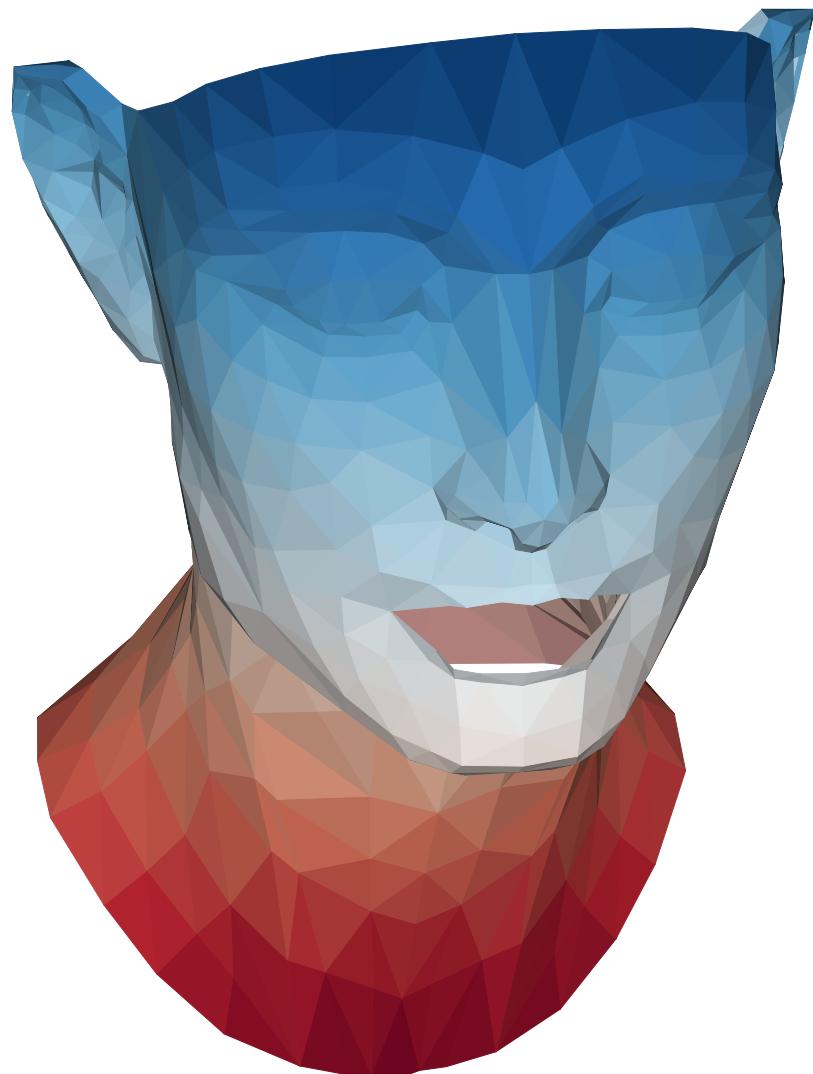
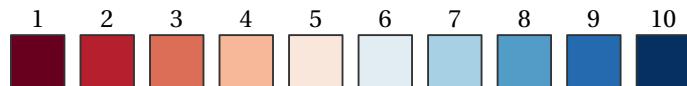
RainbowPly

Source: Plotly



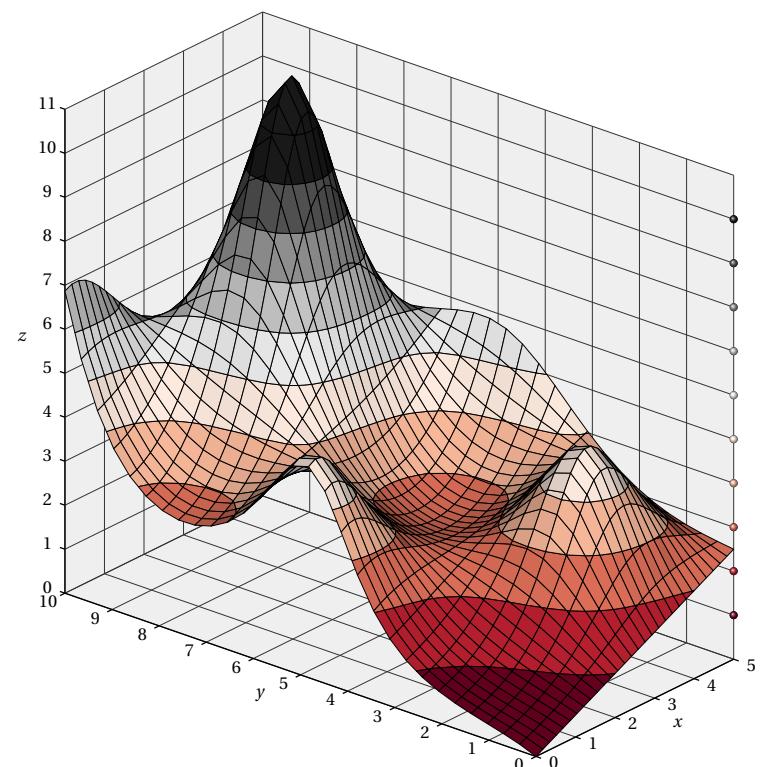
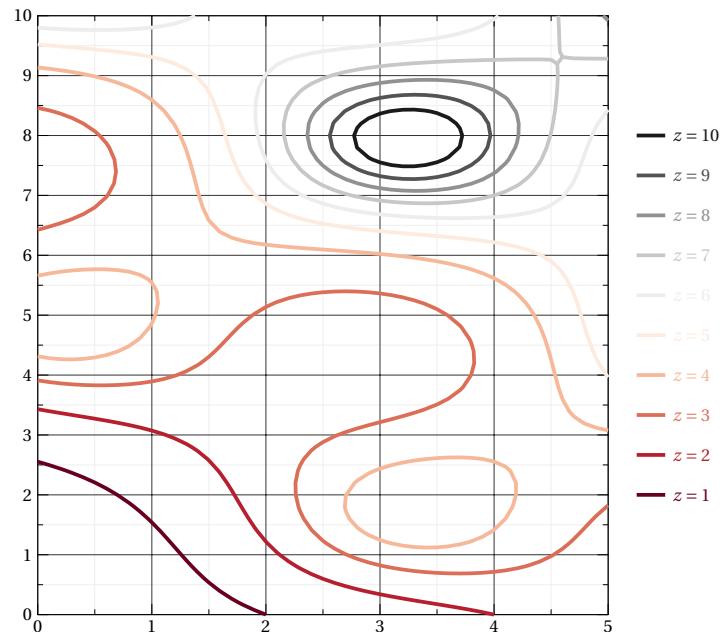
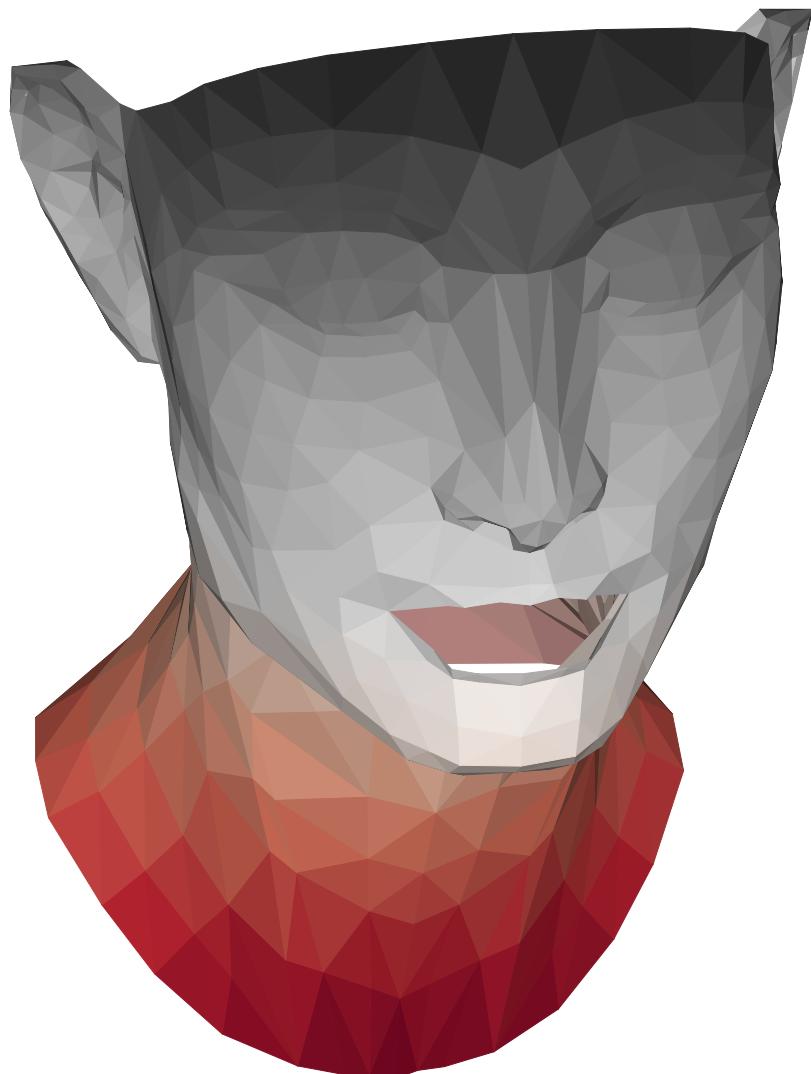
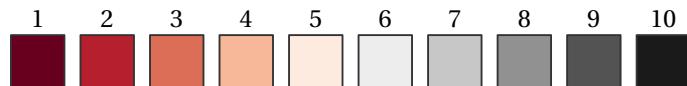
RdBu

Source: Colorbrewer



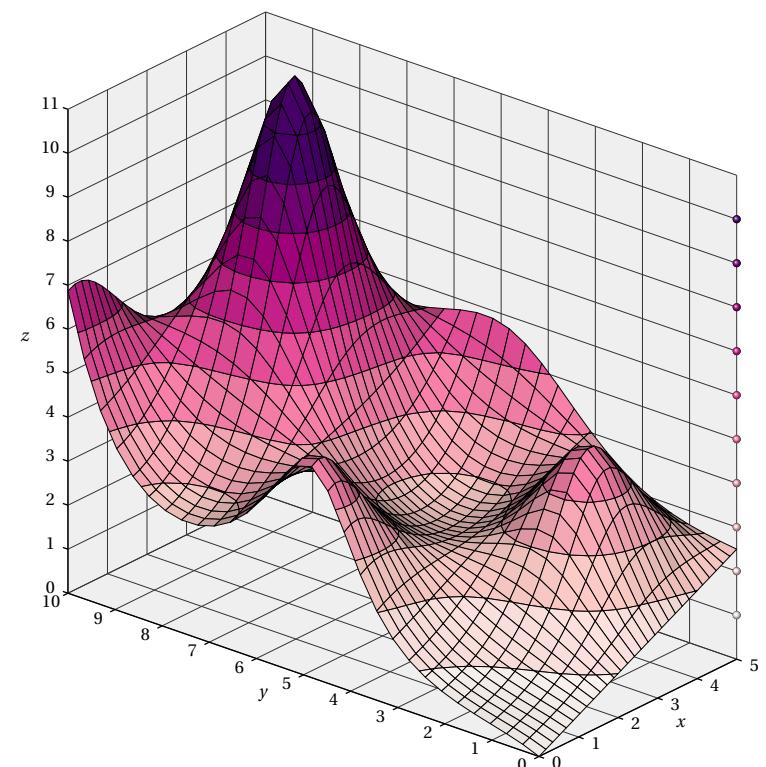
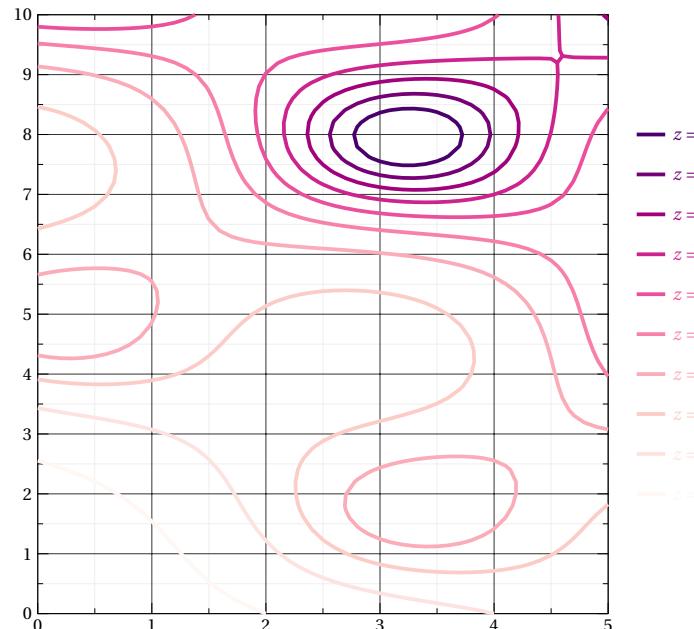
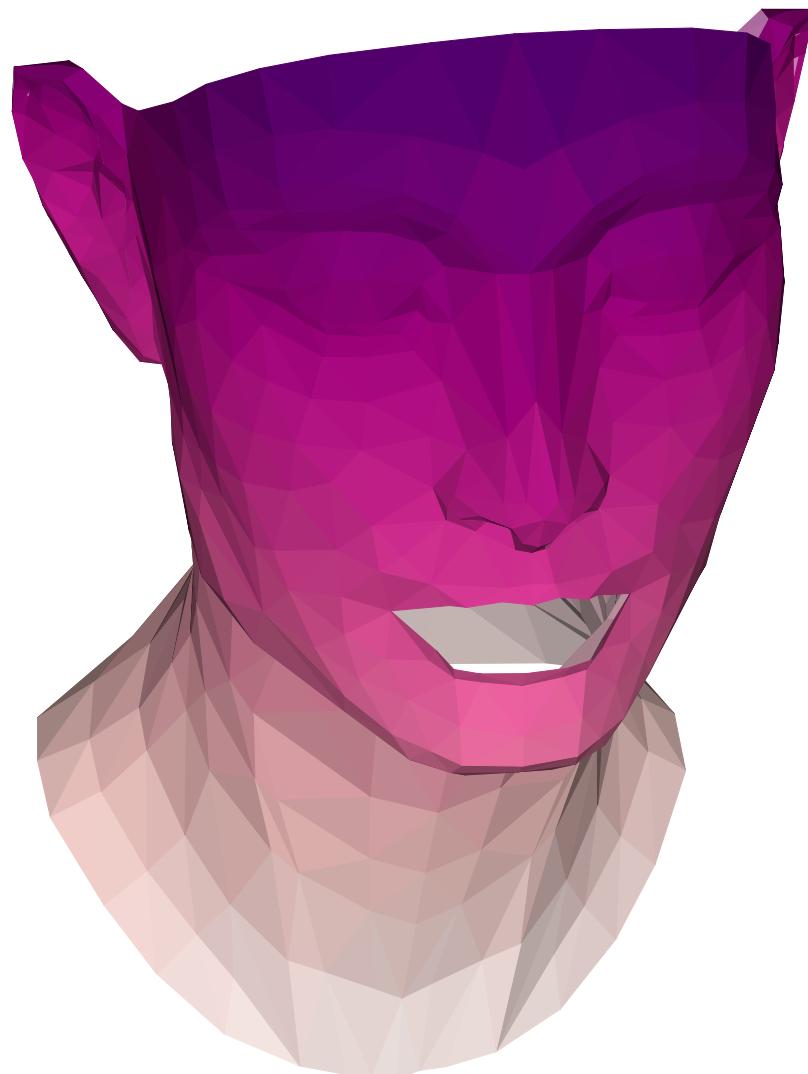
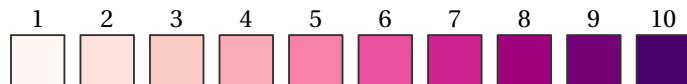
RdGy

Source: Colorbrewer



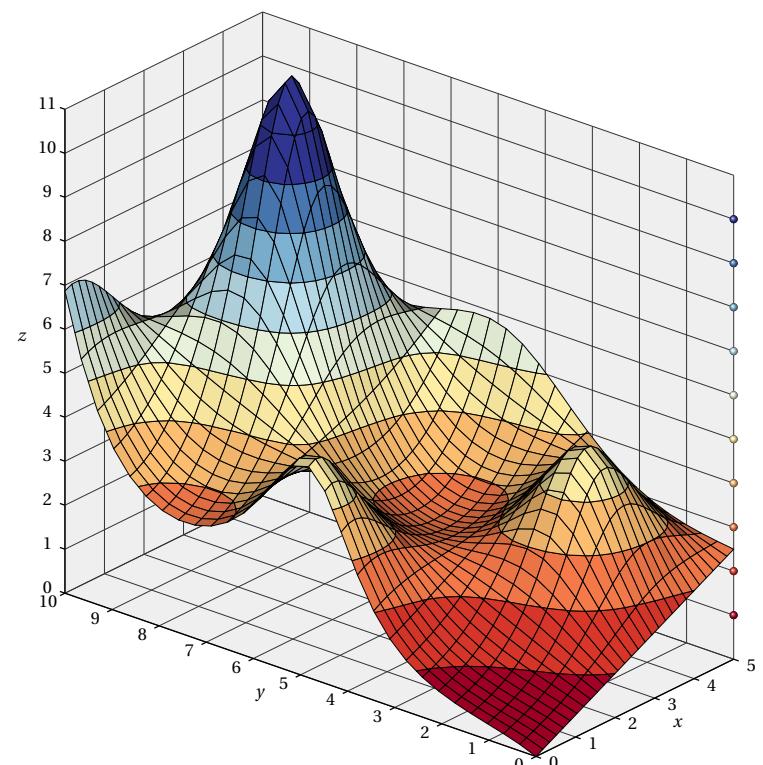
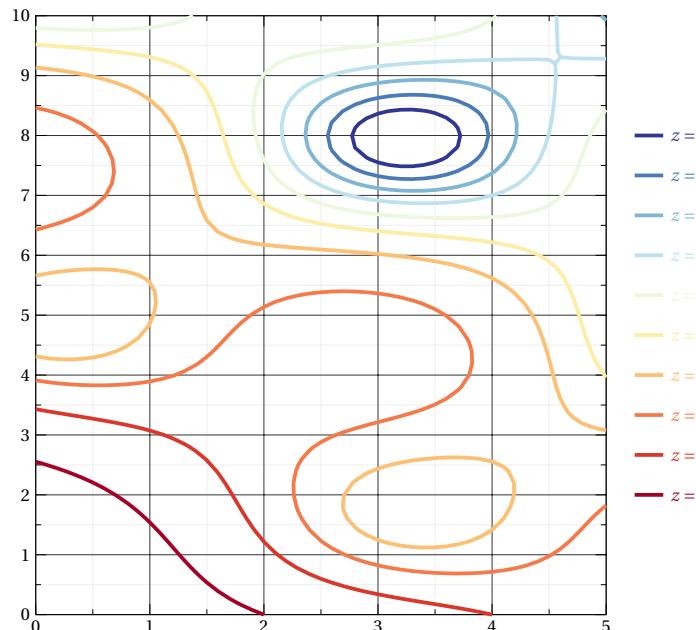
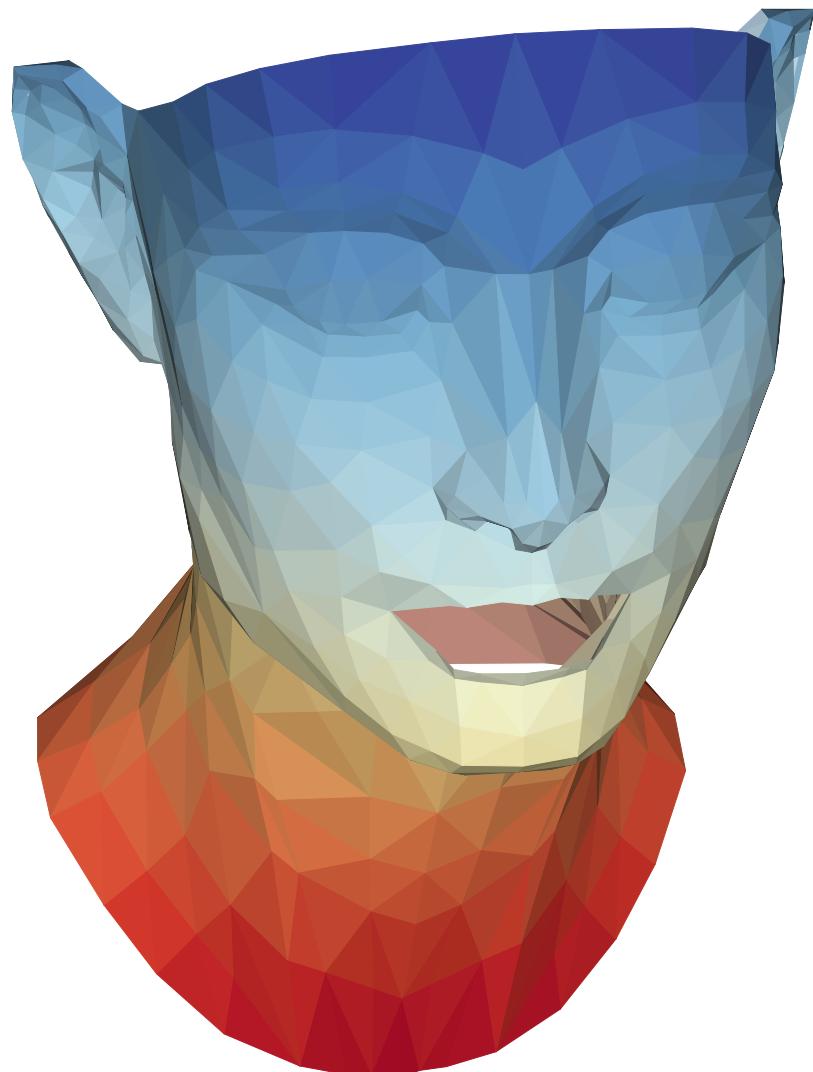
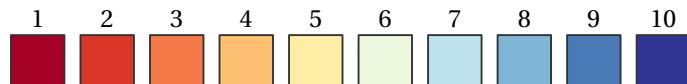
RdPu

Source: Colorbrewer



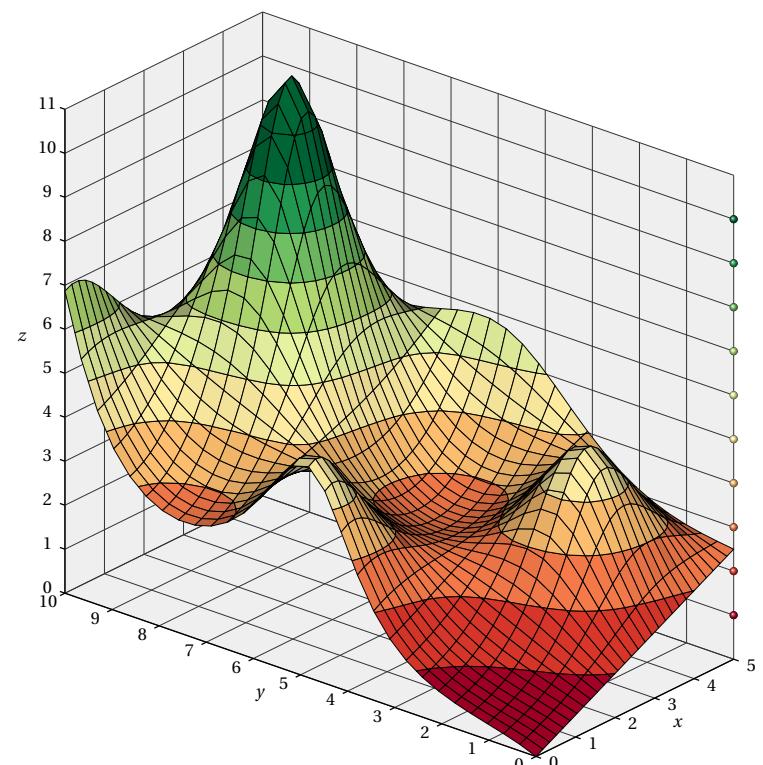
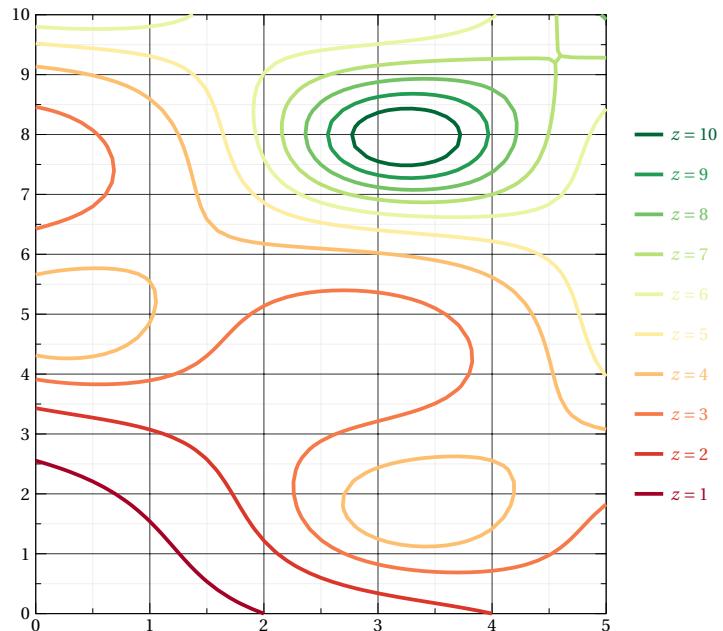
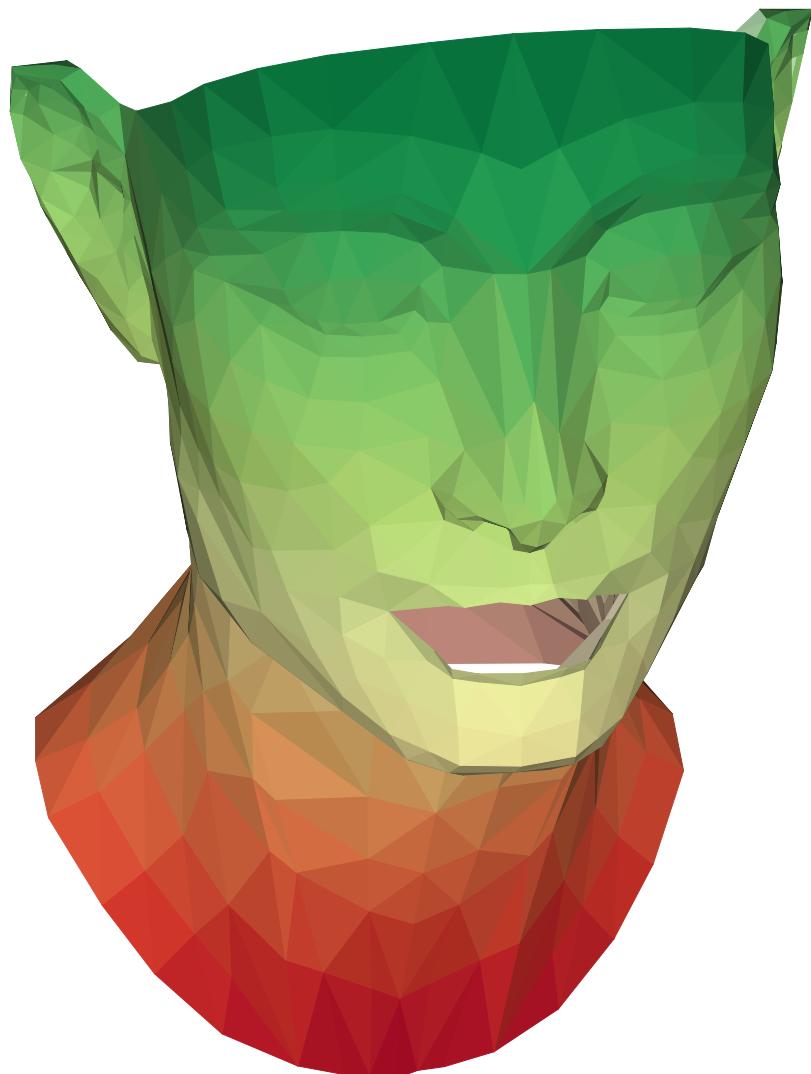
RdYlBu

Source: Colorbrewer



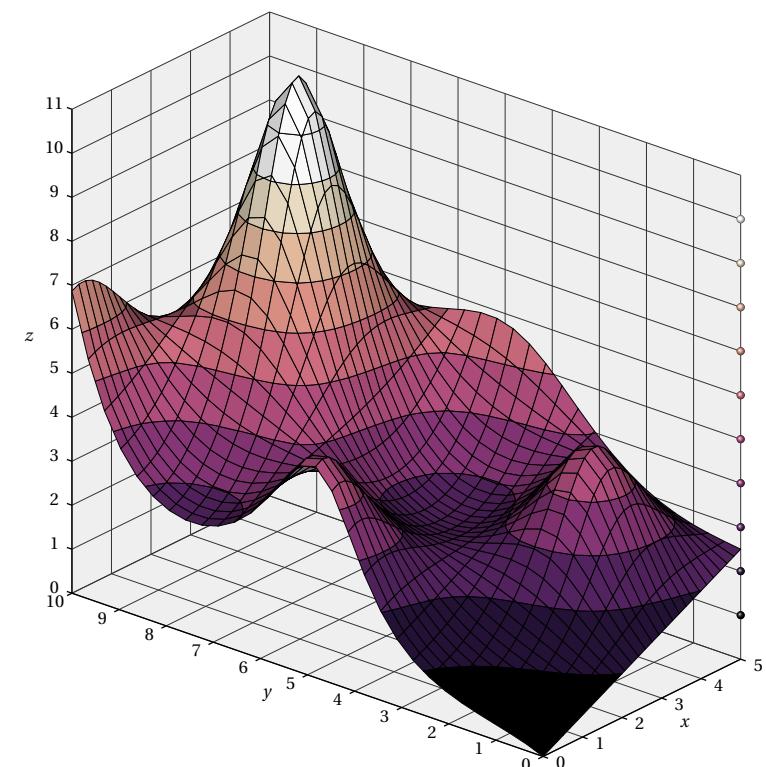
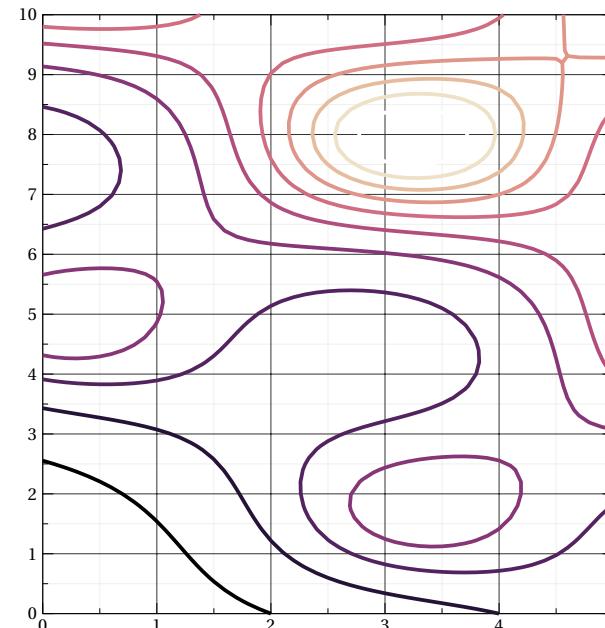
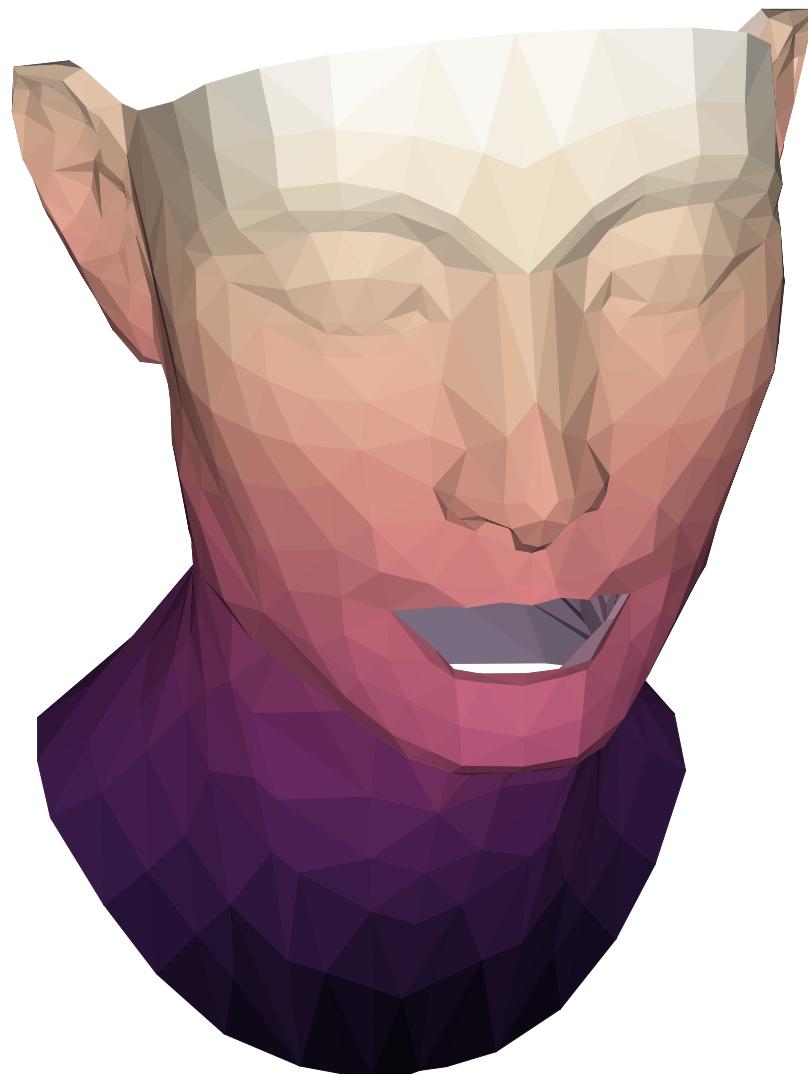
RdYlGn

Source: Colorbrewer



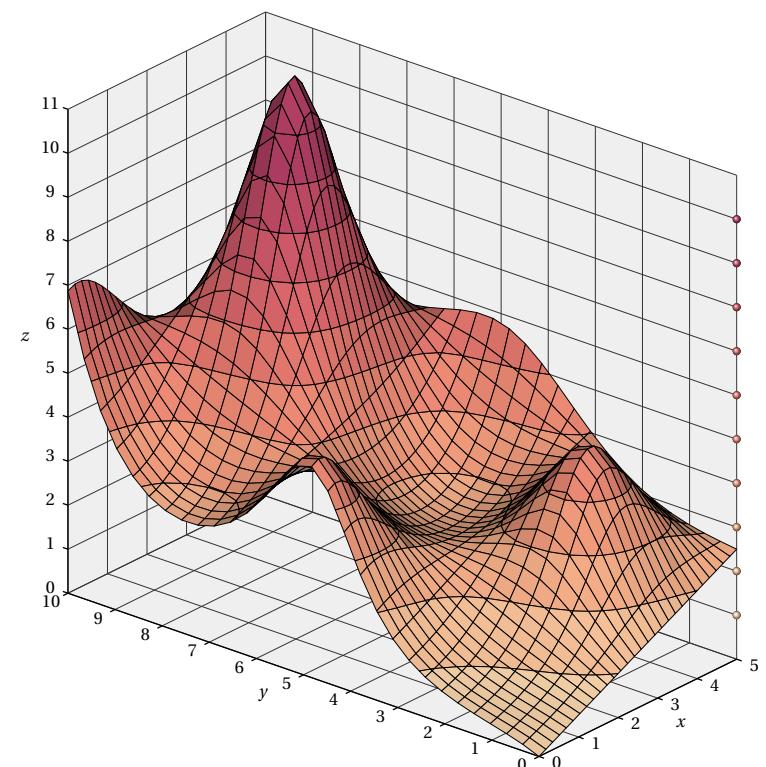
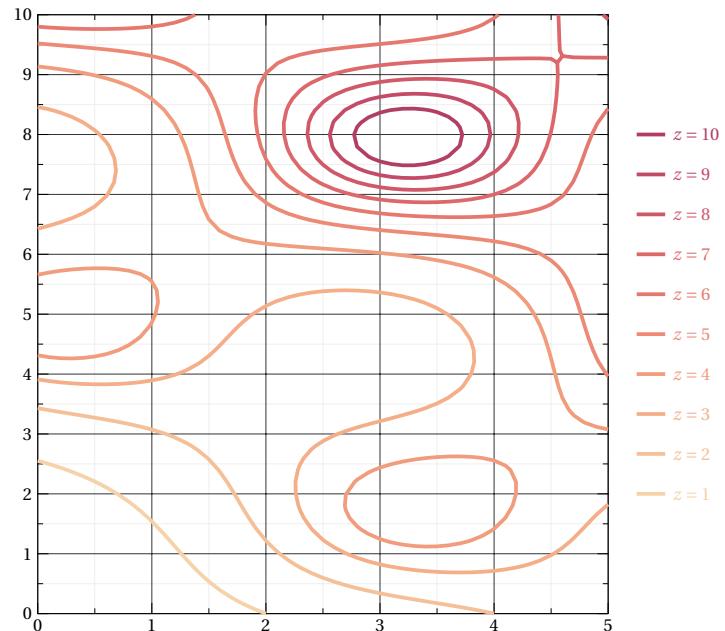
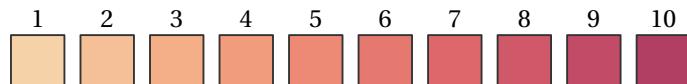
Red

Source: Cubehelix



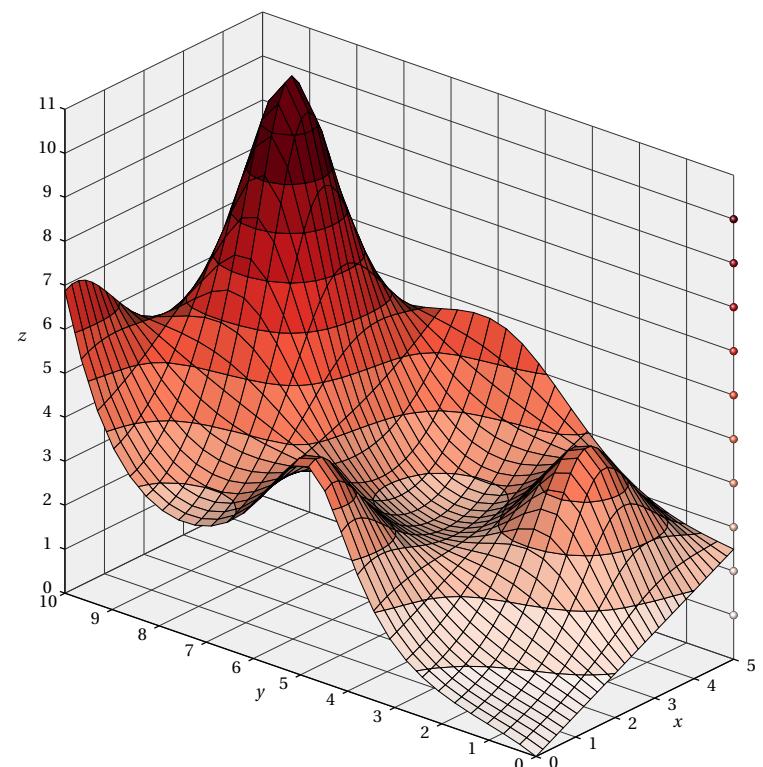
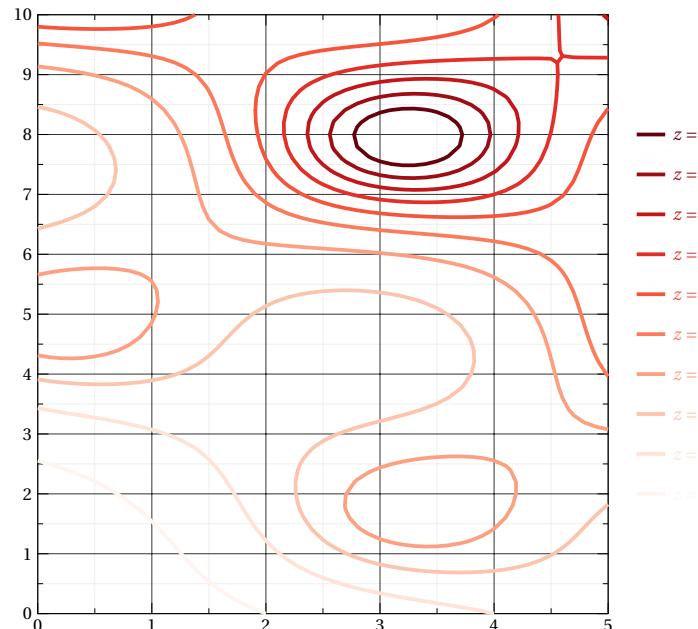
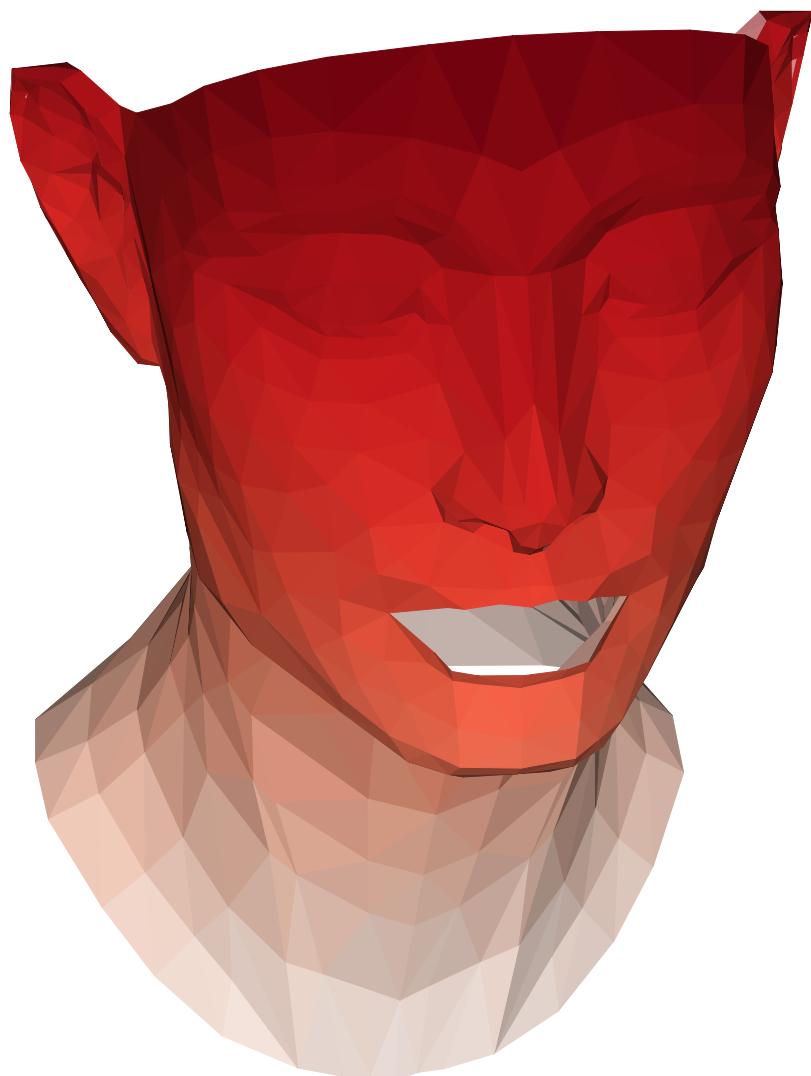
RedOr

Source: CartoColors



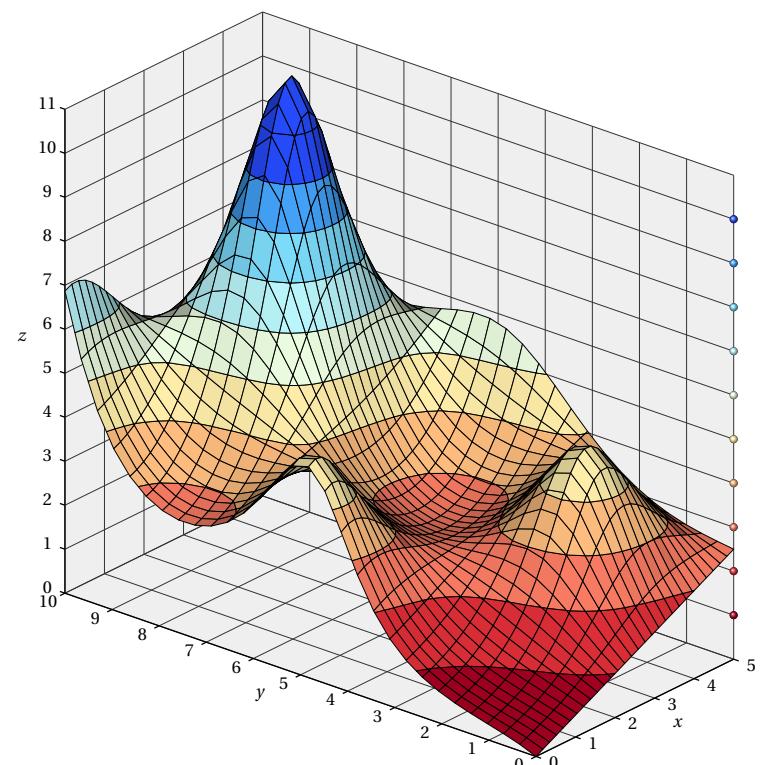
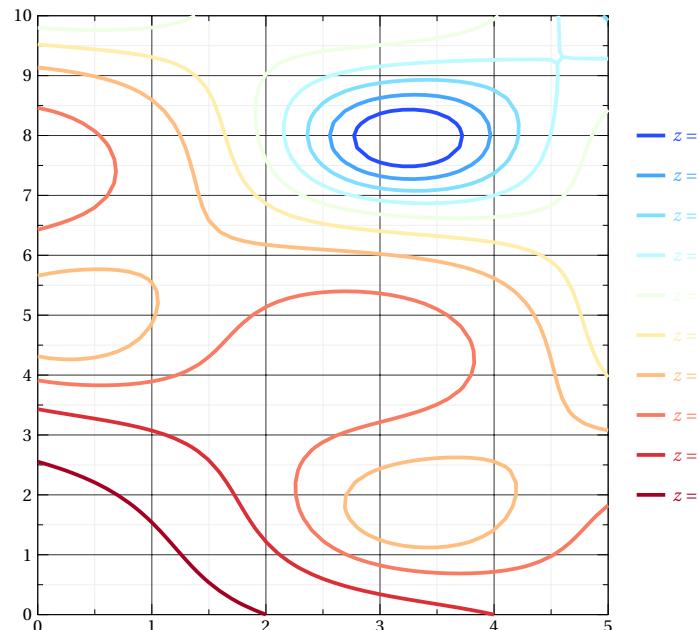
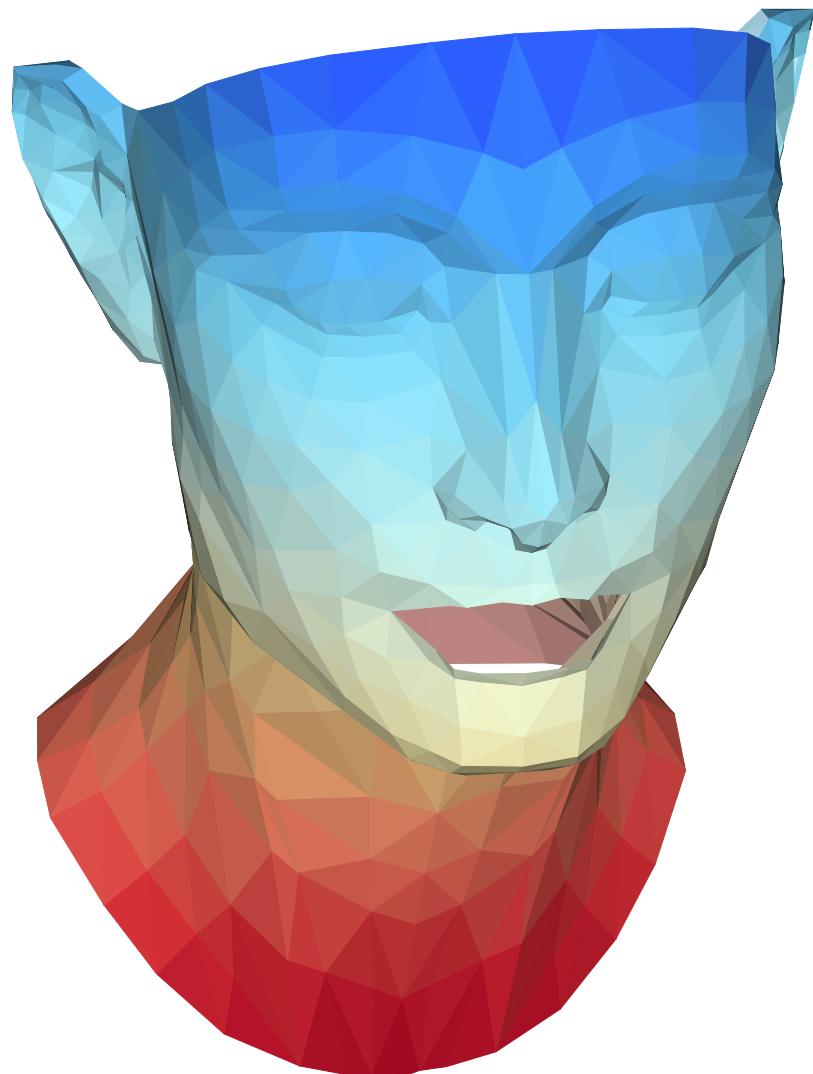
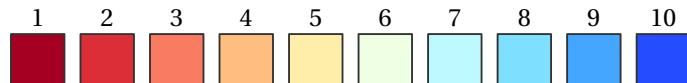
Reds

Source: Colorbrewer



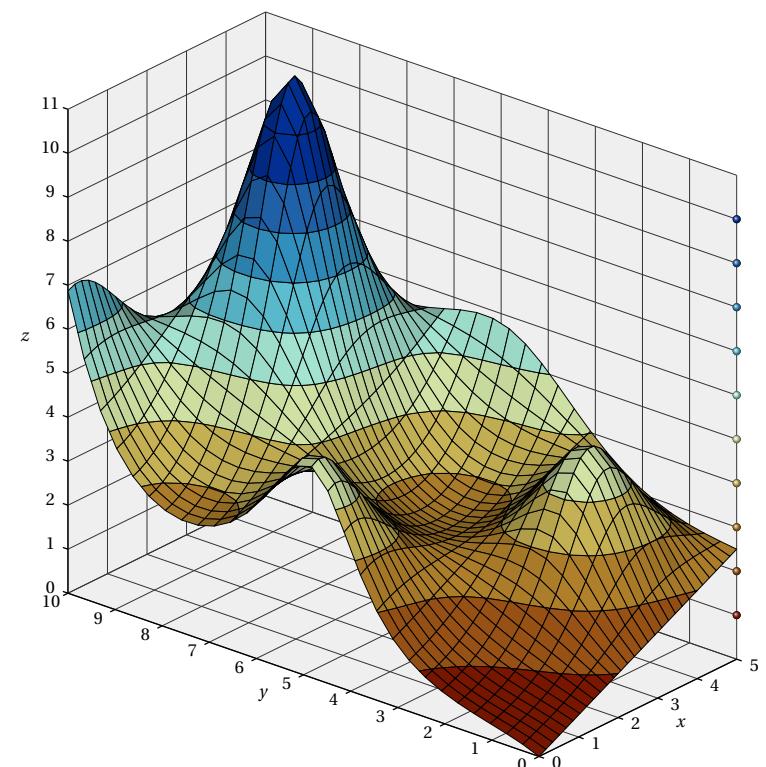
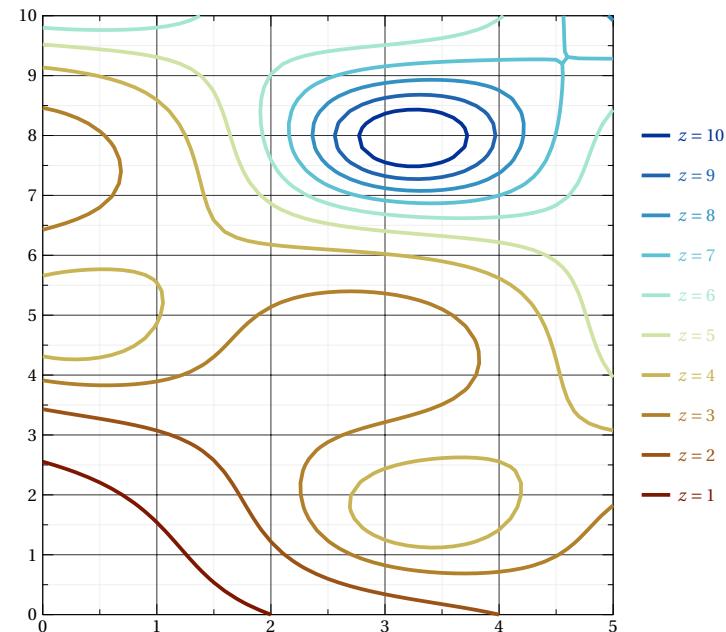
RedYellowBlue

Source: Light Bartlein



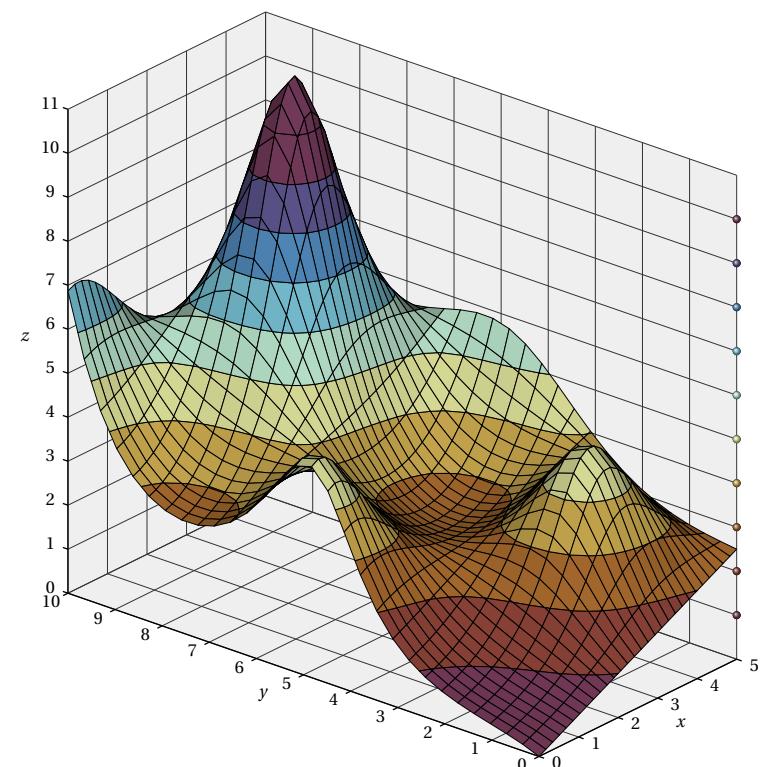
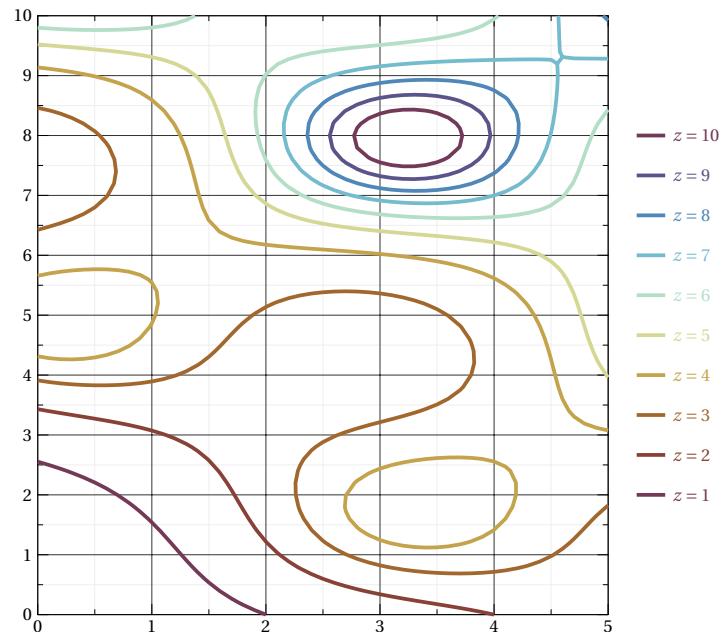
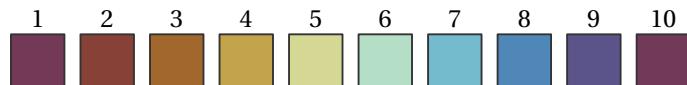
Roma

Source: Scientific Colour Maps



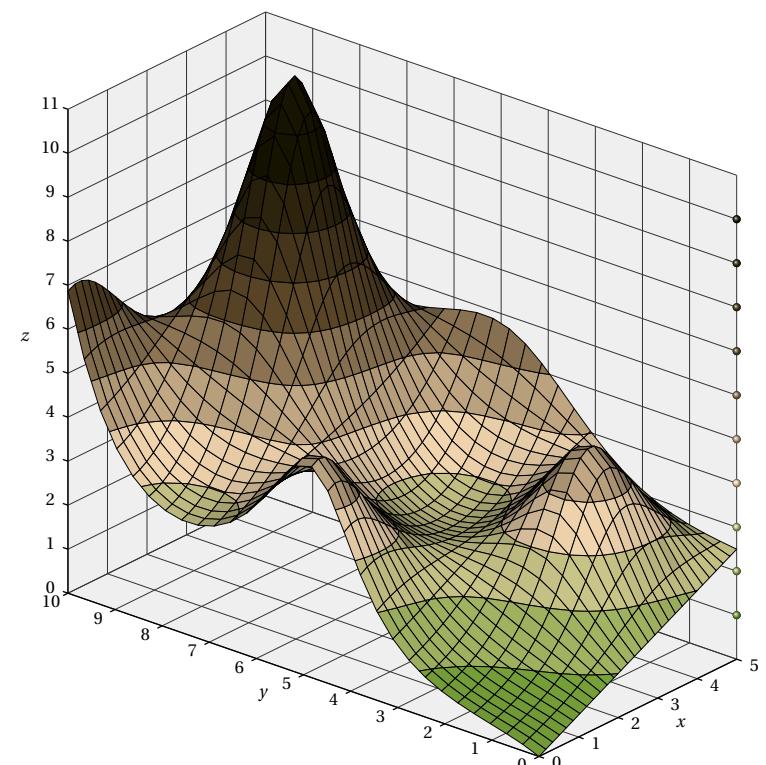
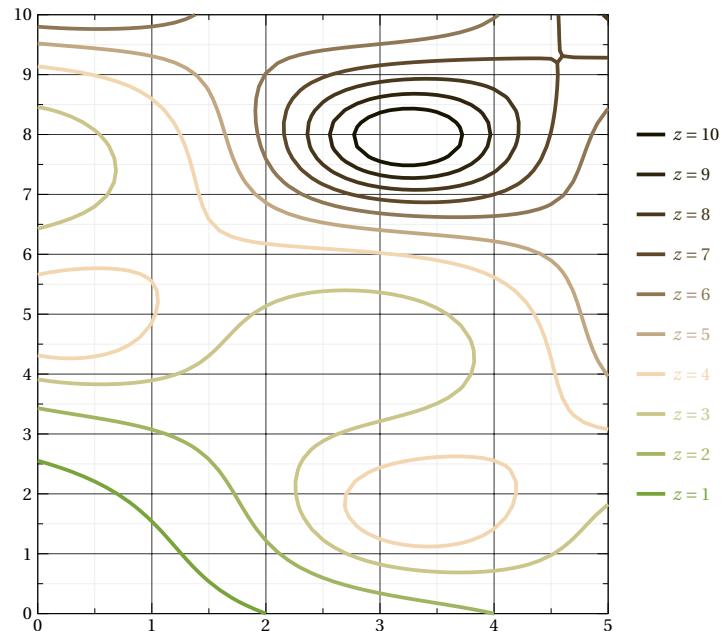
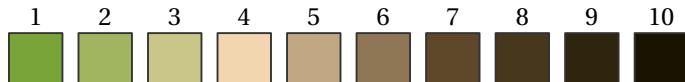
Roma0

Source: Scientific Colour Maps



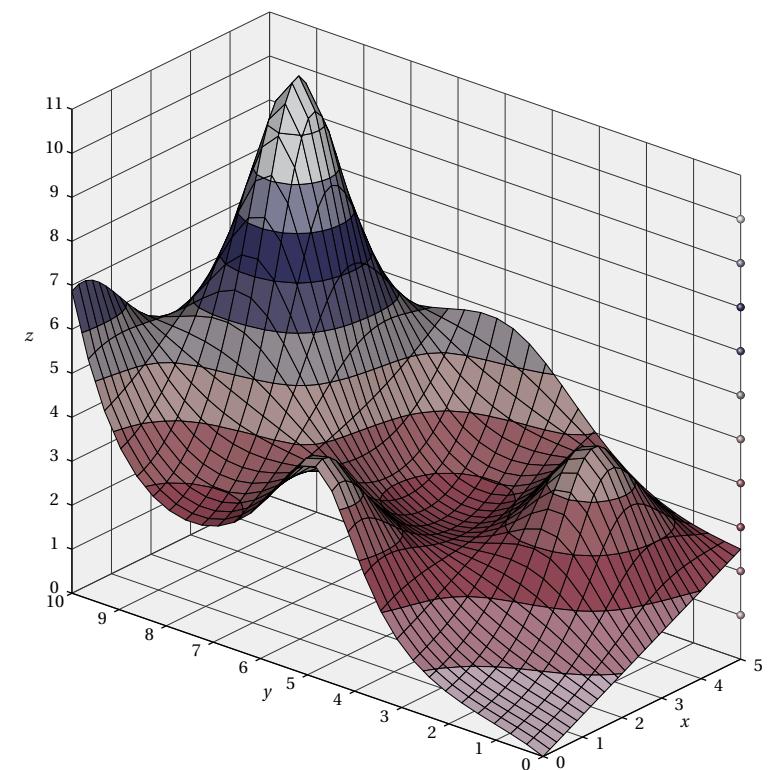
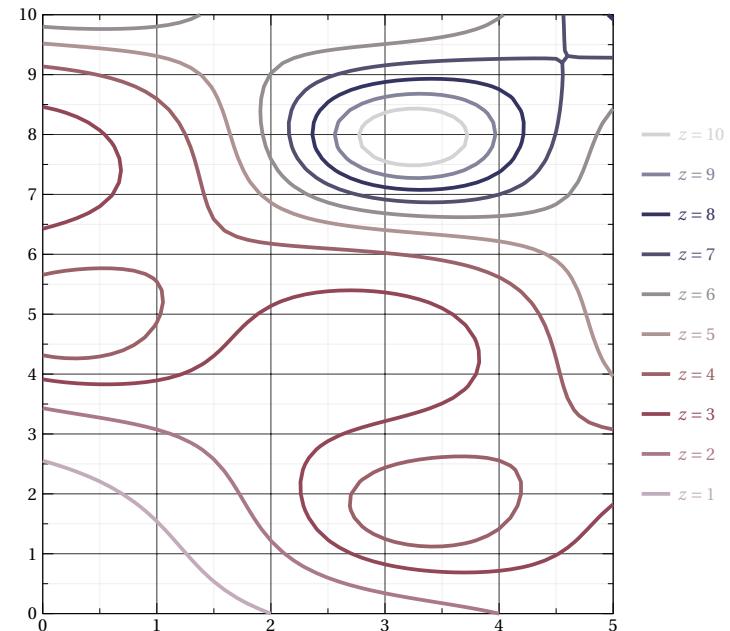
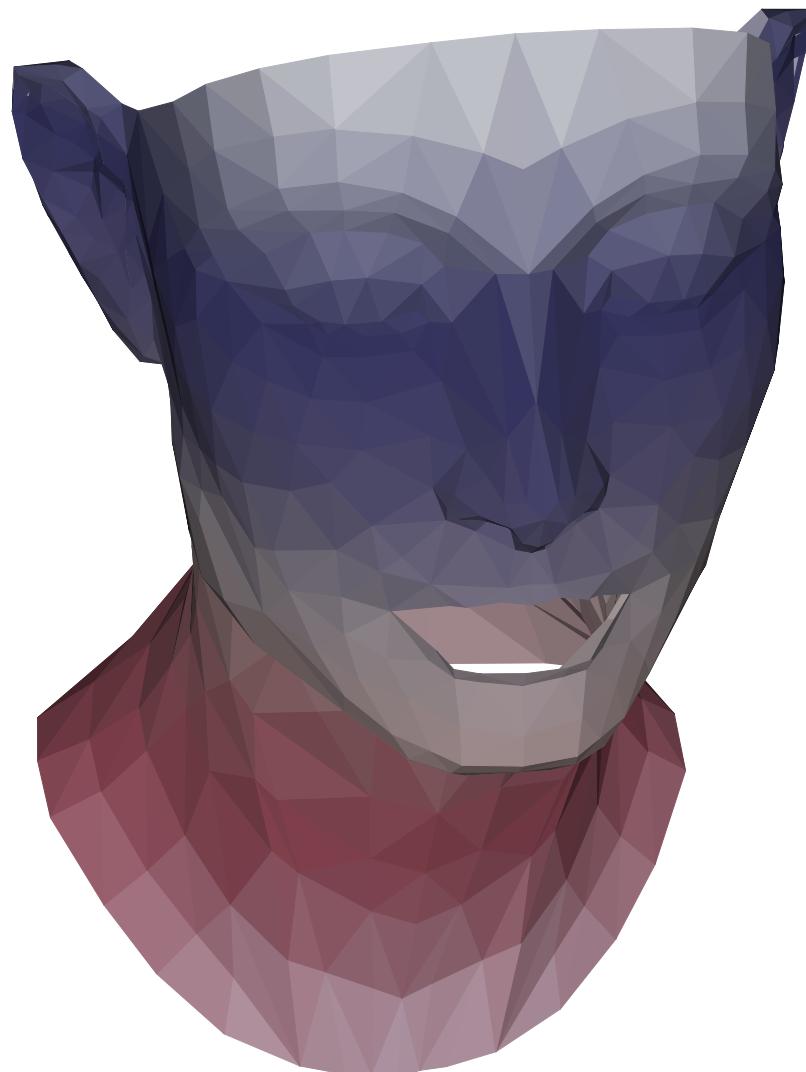
Royal1

Source: Wes Anderson



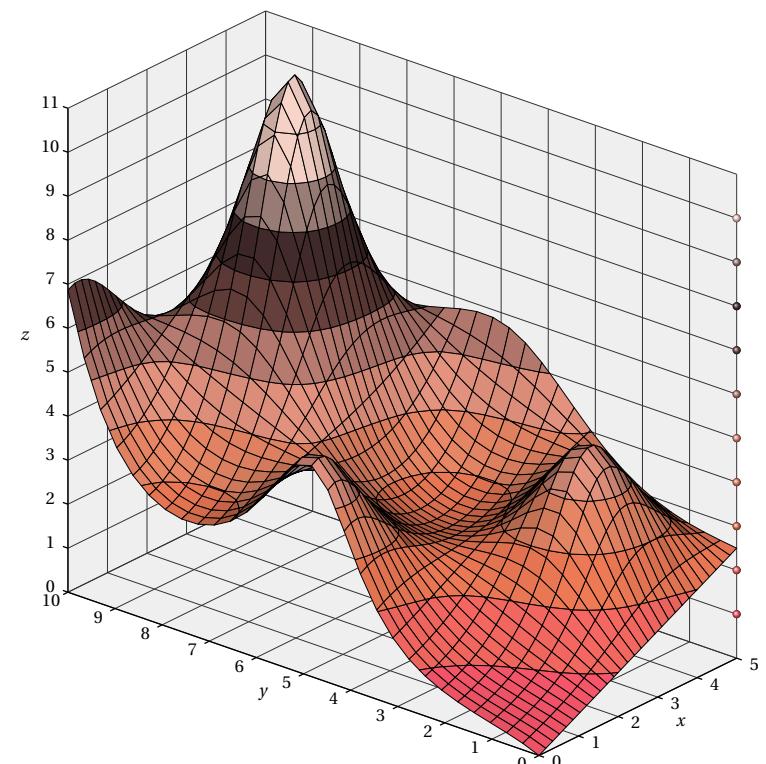
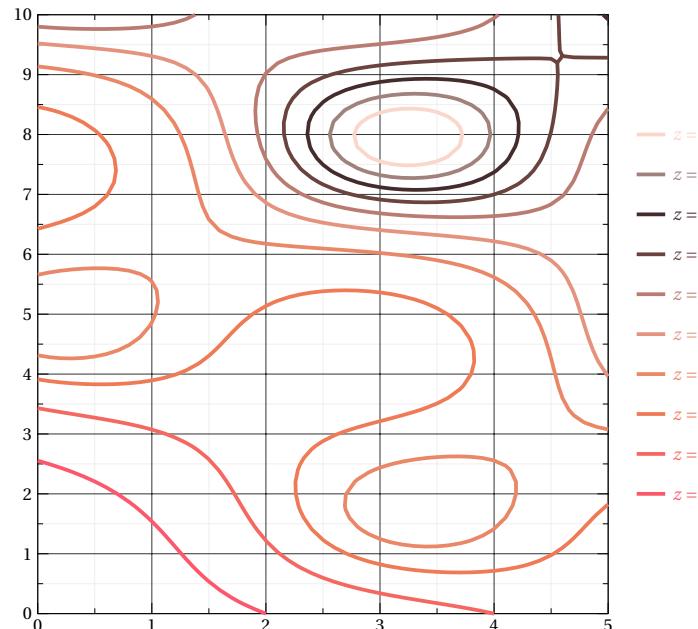
Royal2

Source: Wes Anderson



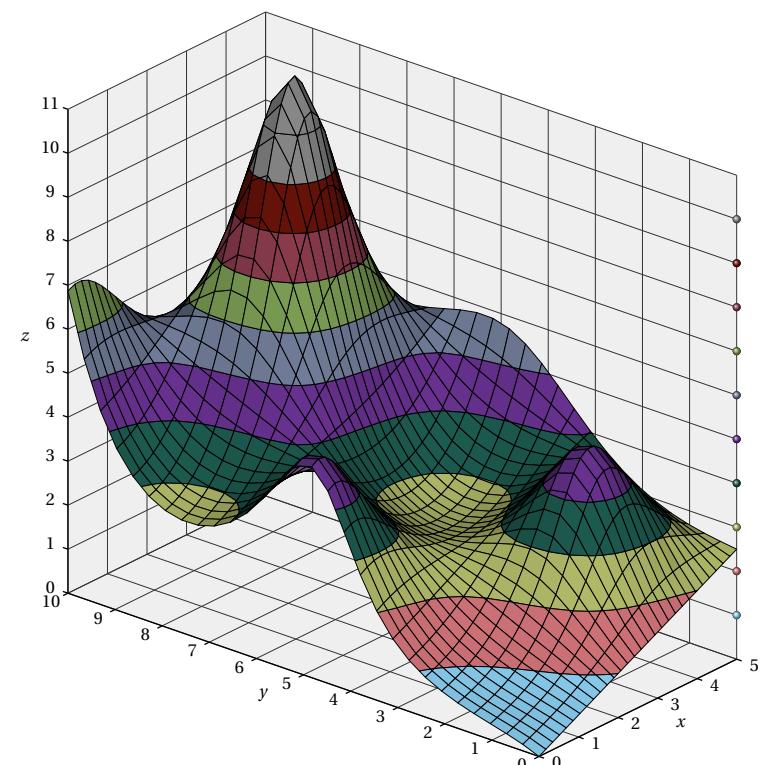
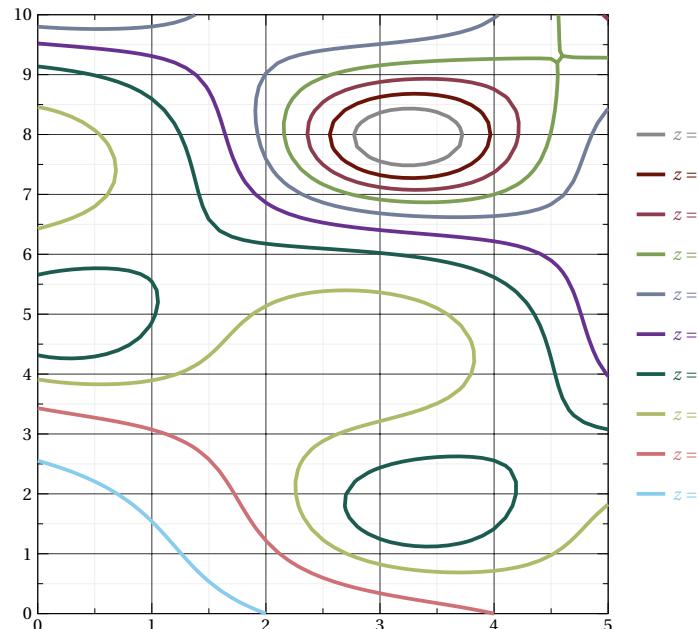
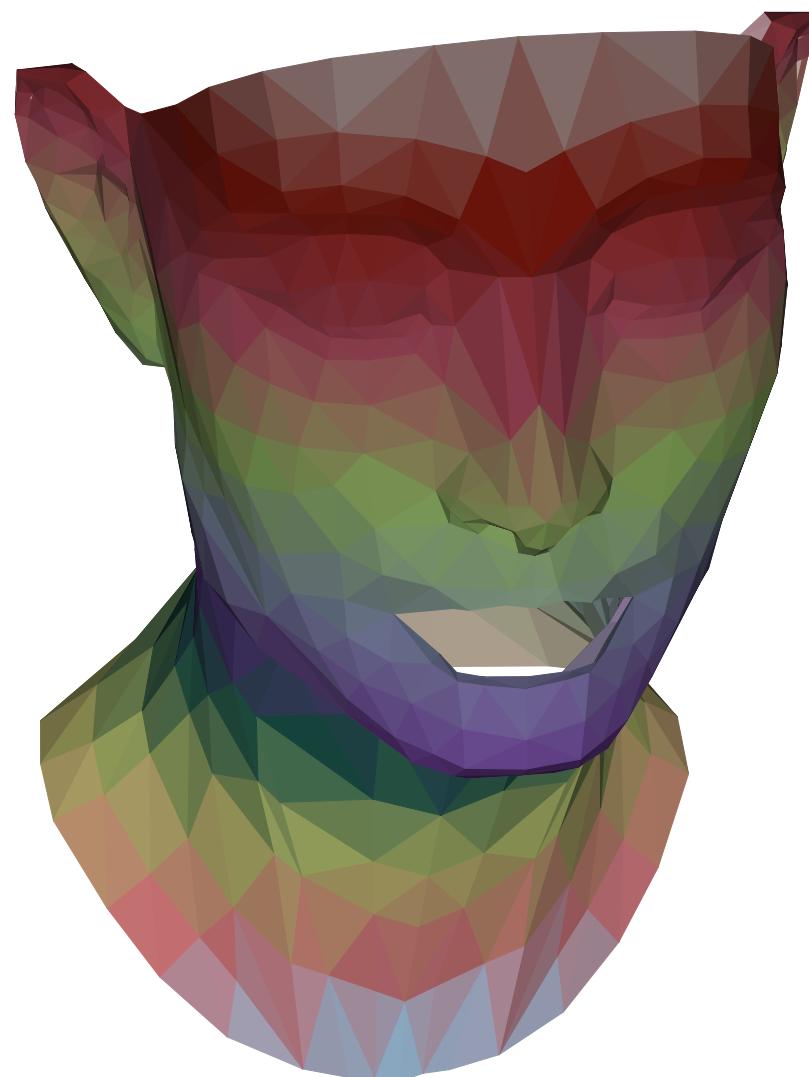
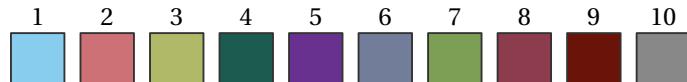
Royal3

Source: Wes Anderson



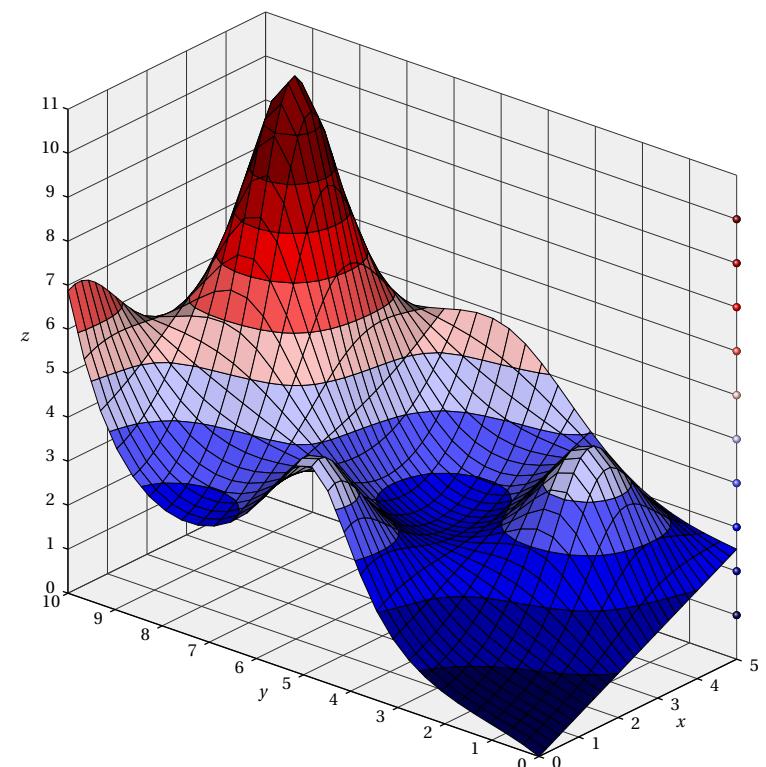
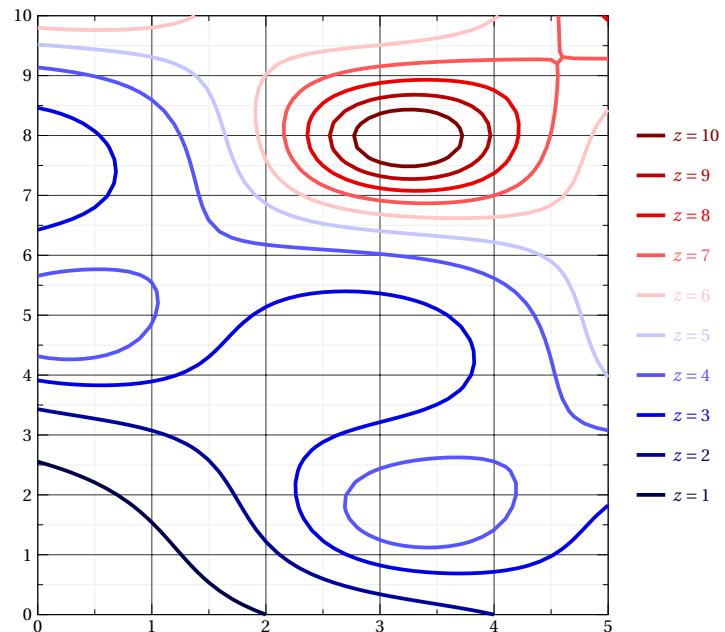
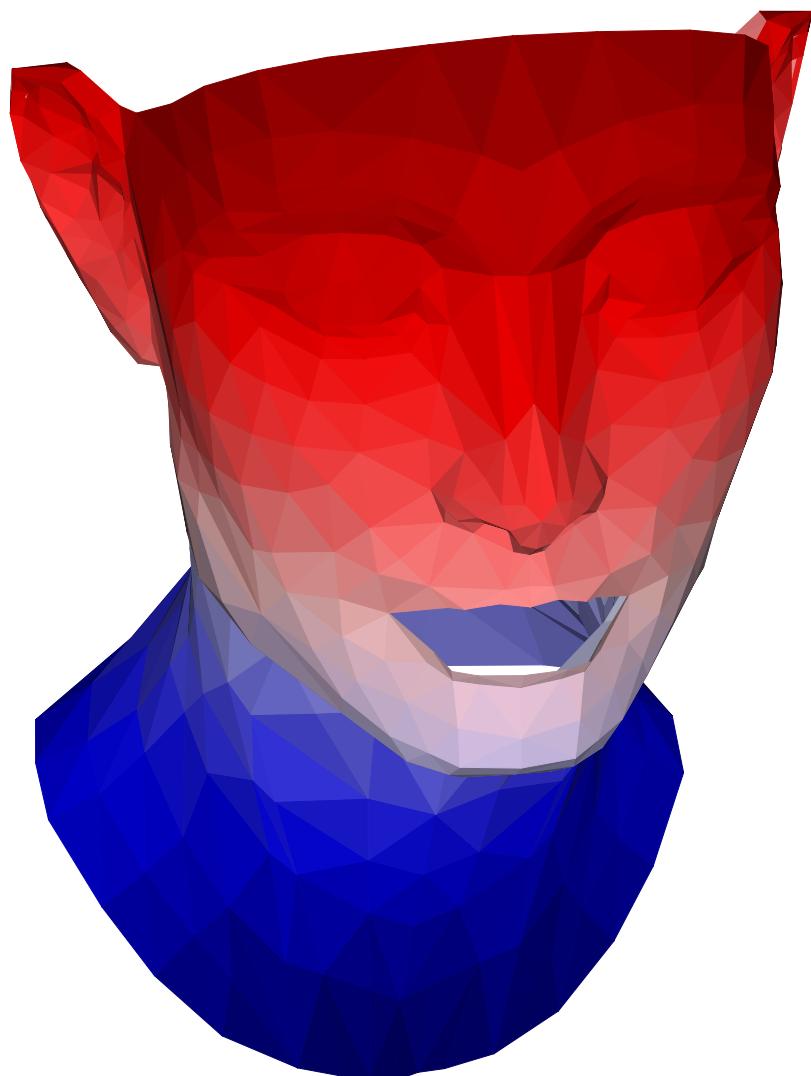
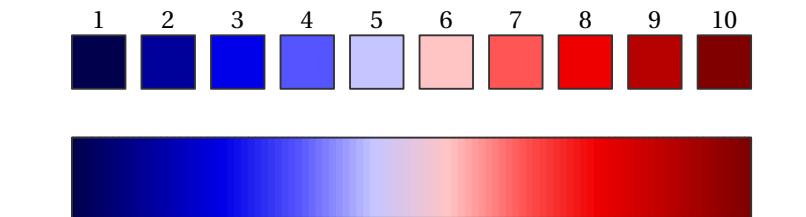
Safe

Source: CartoColors



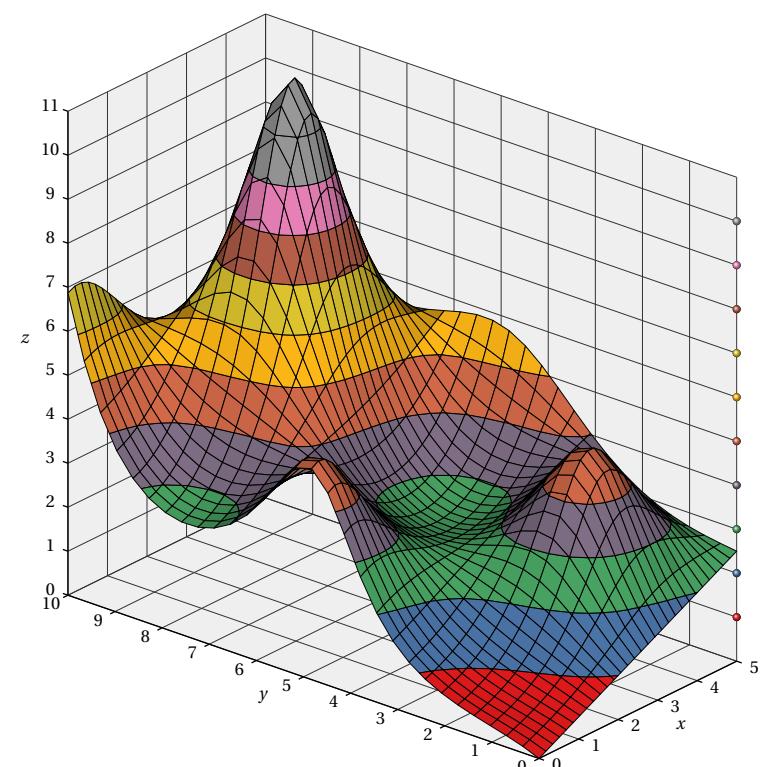
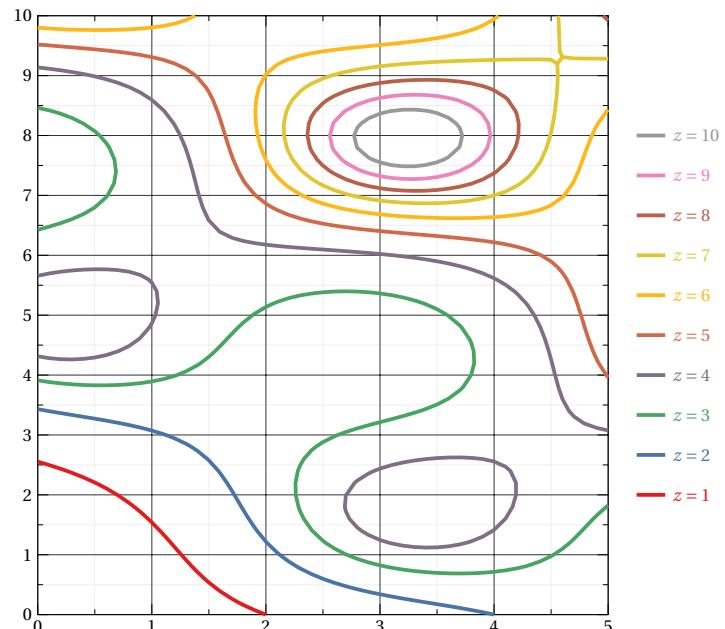
Seismic

Source: Matplotlib



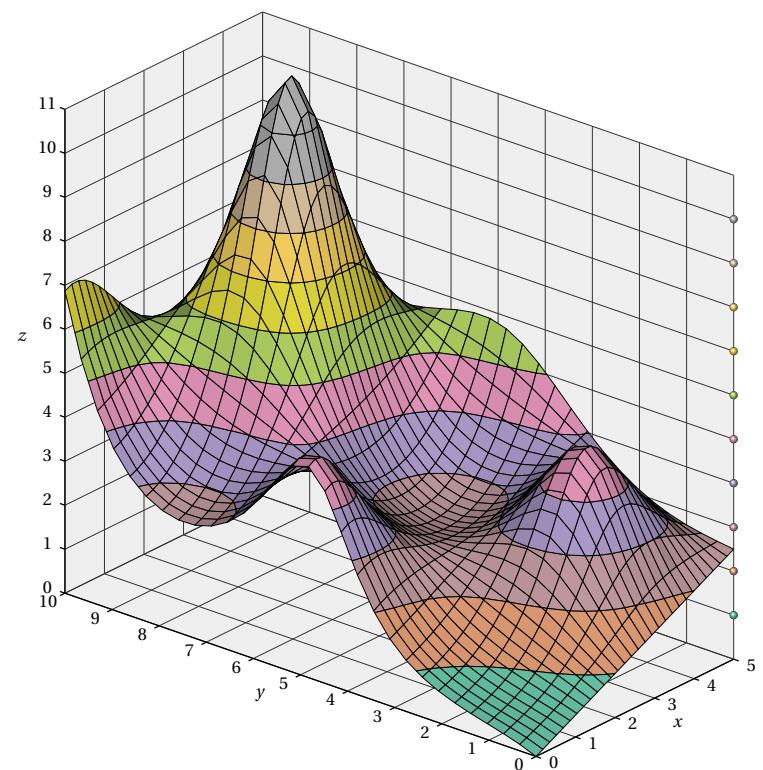
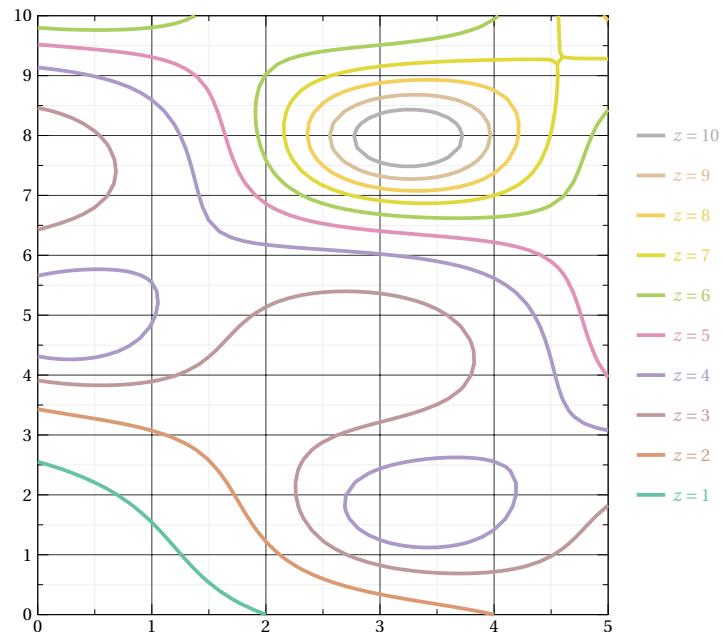
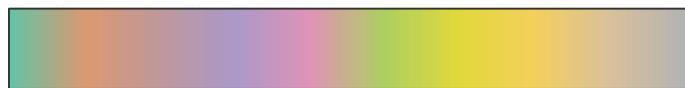
Set1

Source: Colorbrewer



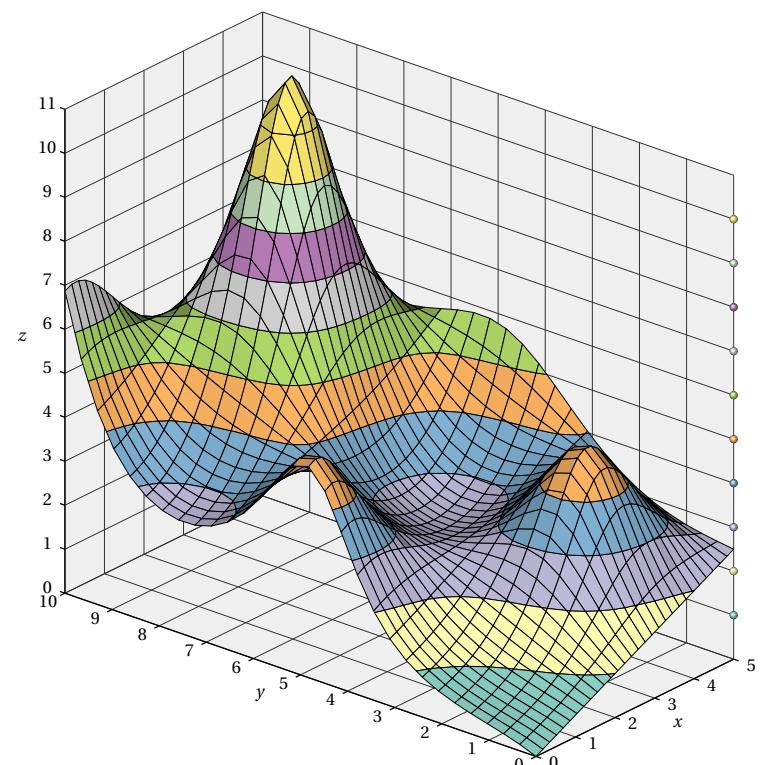
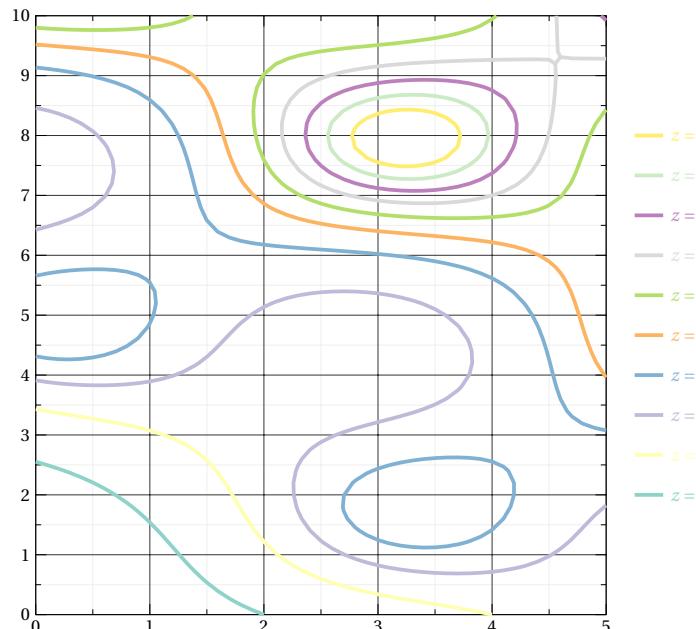
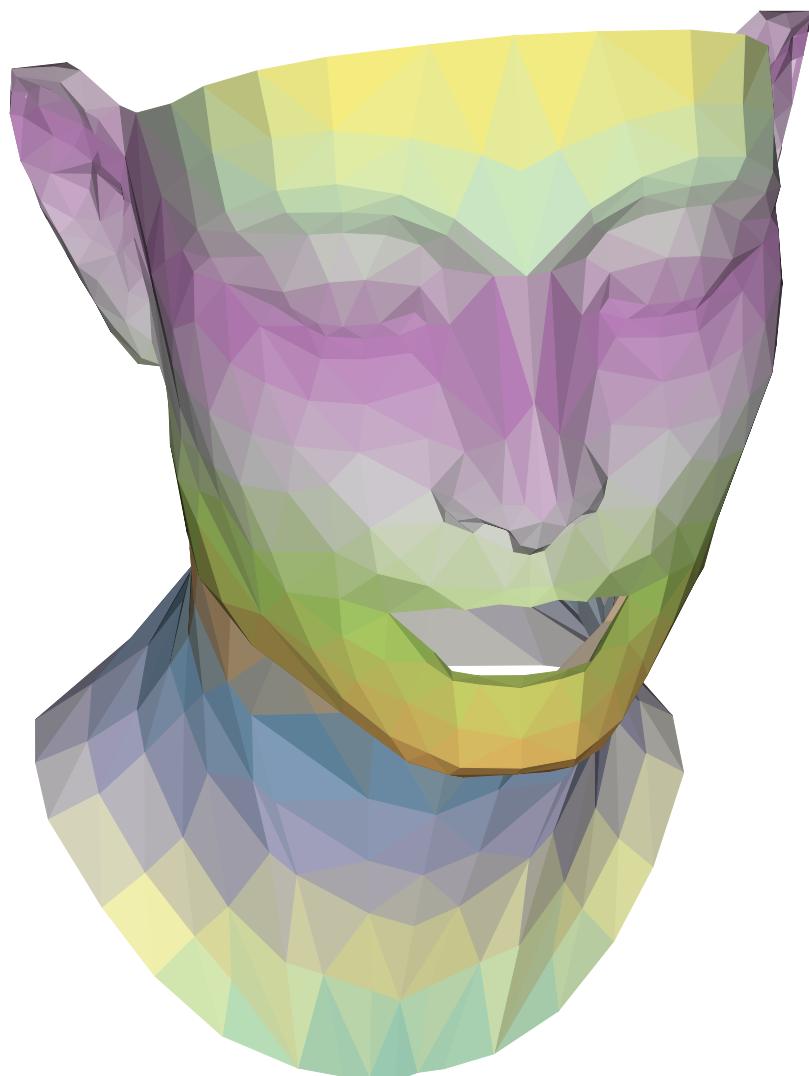
Set2

Source: Colorbrewer



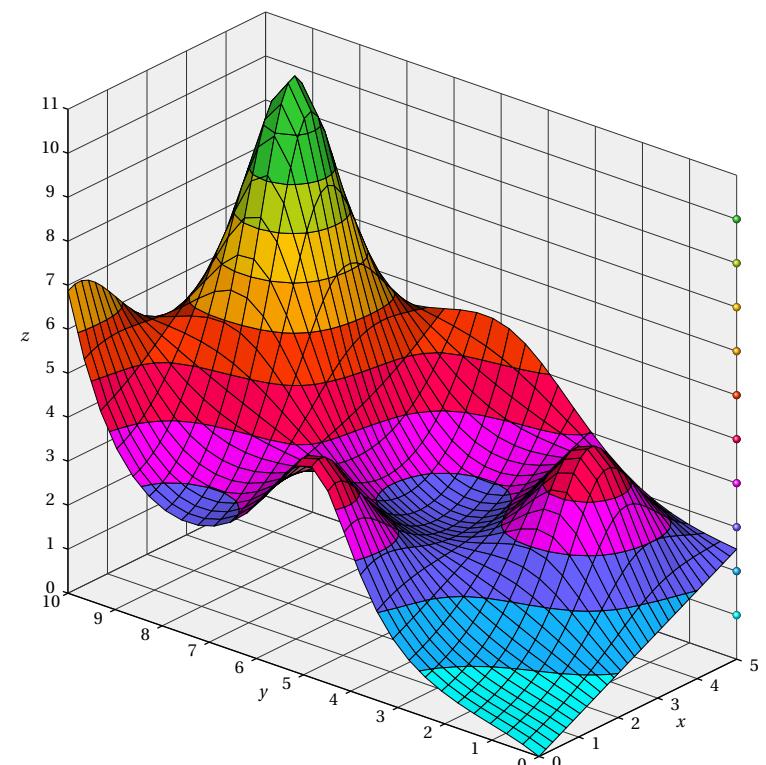
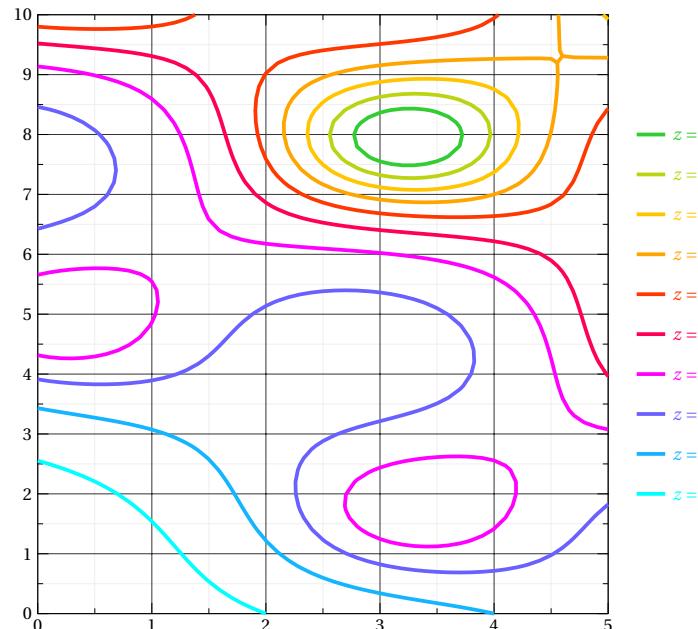
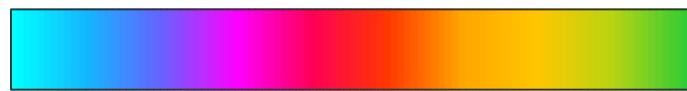
Set3

Source: Colorbrewer



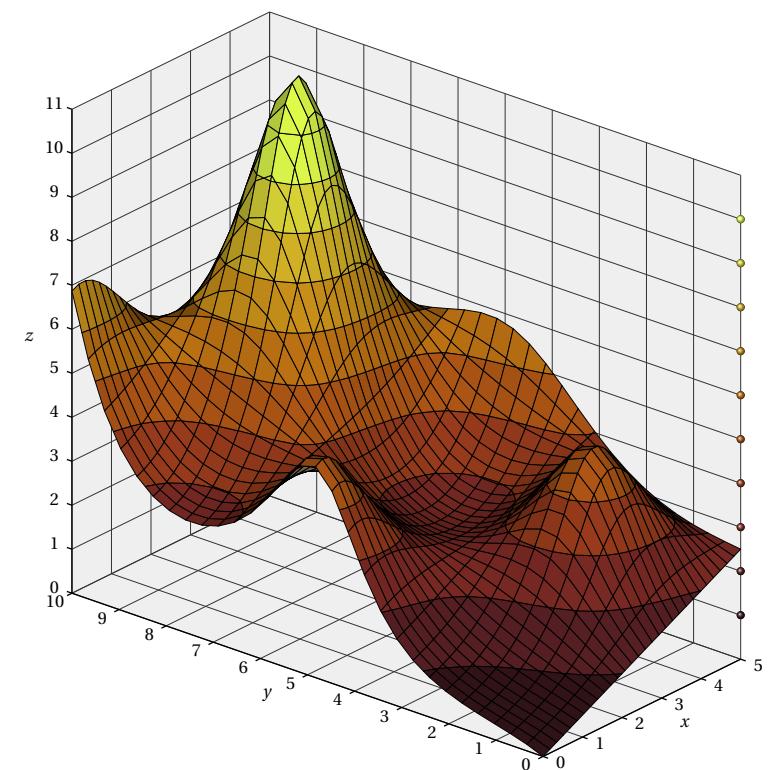
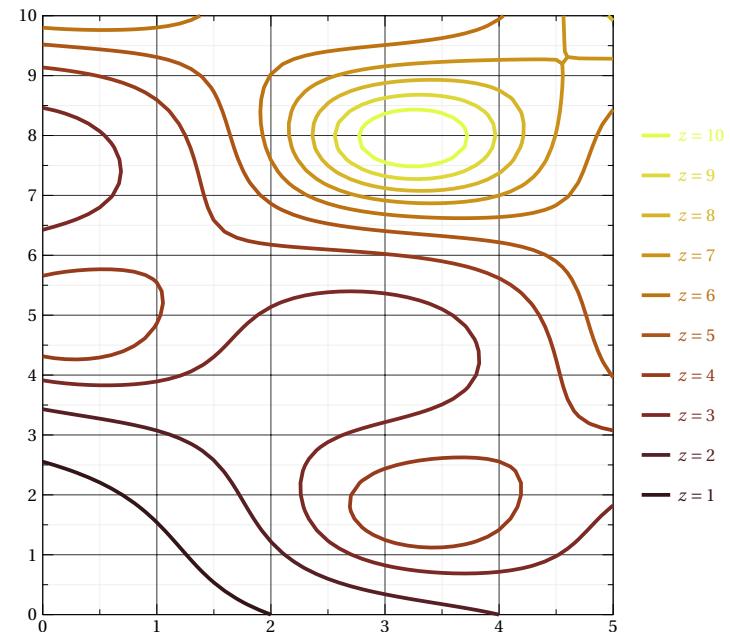
ShiftRainbow

Created with @prism



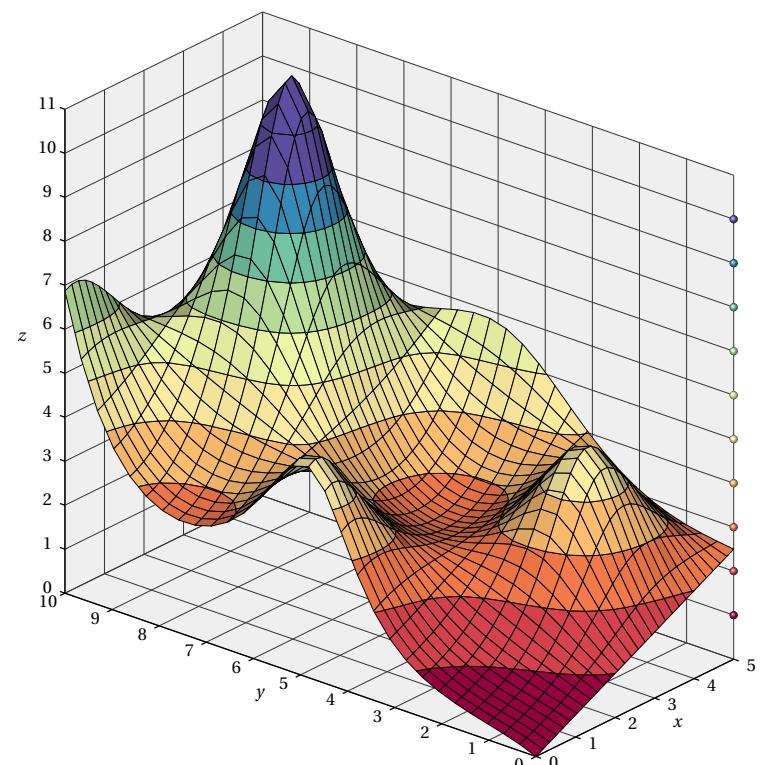
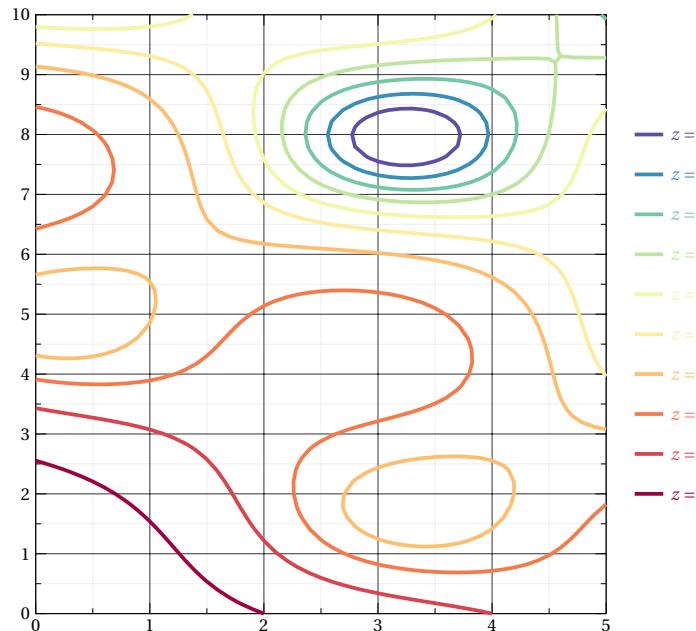
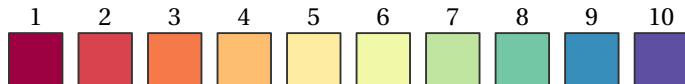
Solar

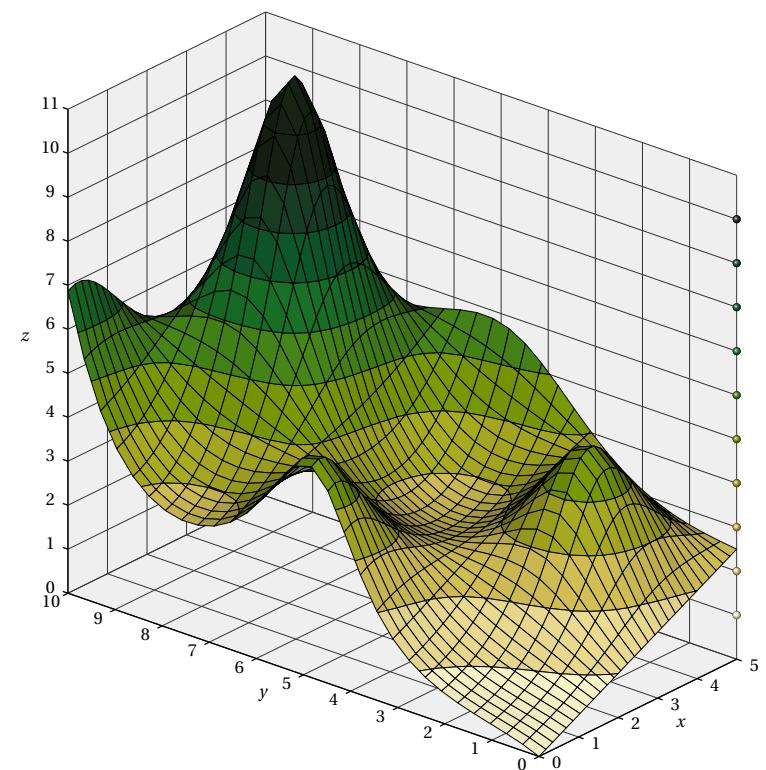
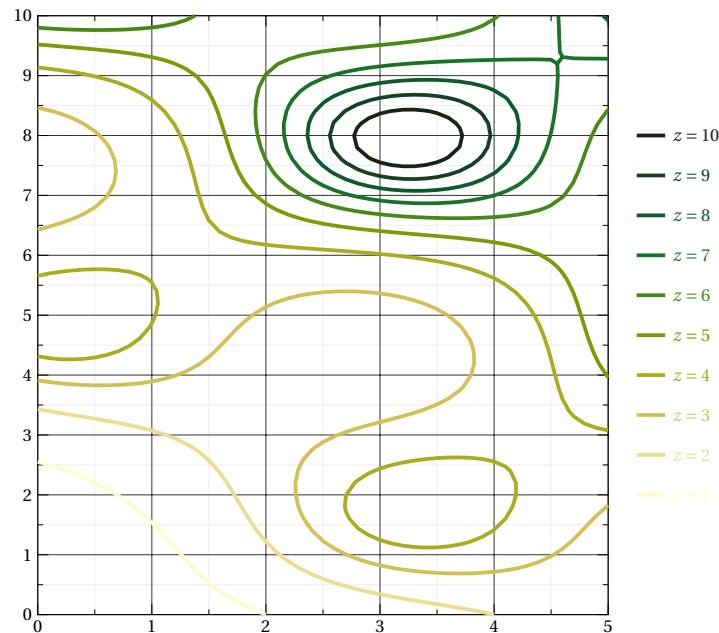
Source: cmocean



Spectral

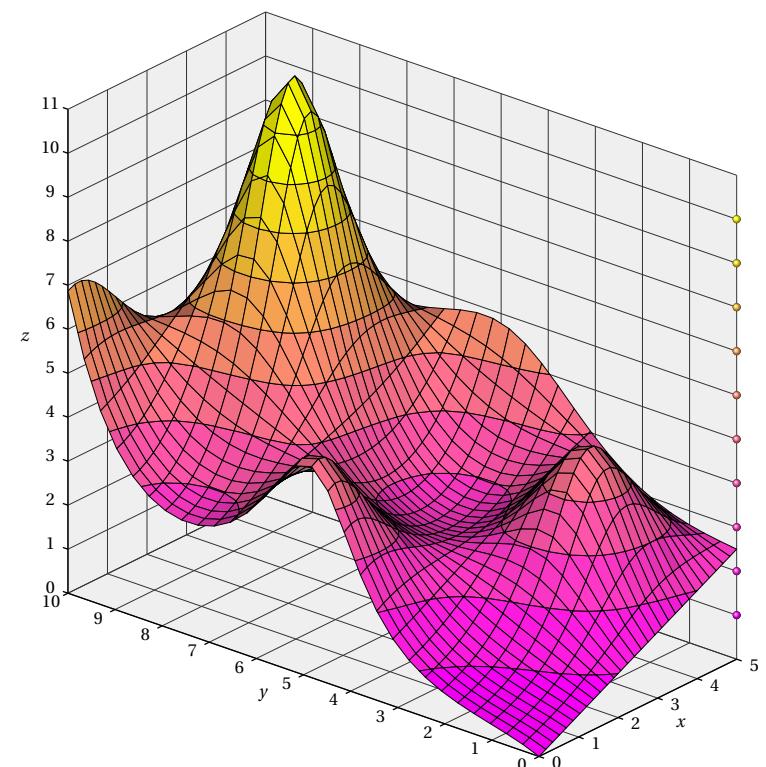
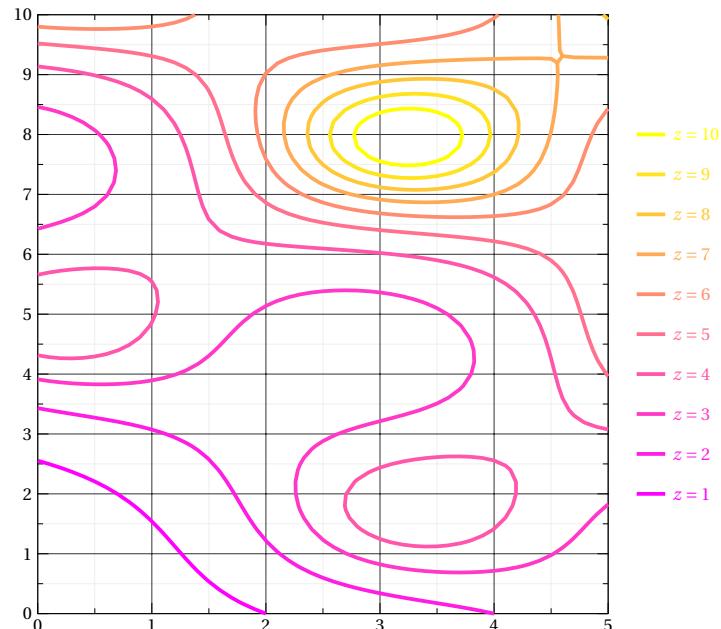
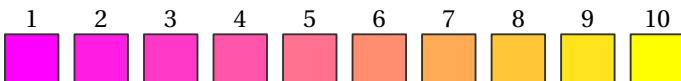
Source: Colorbrewer





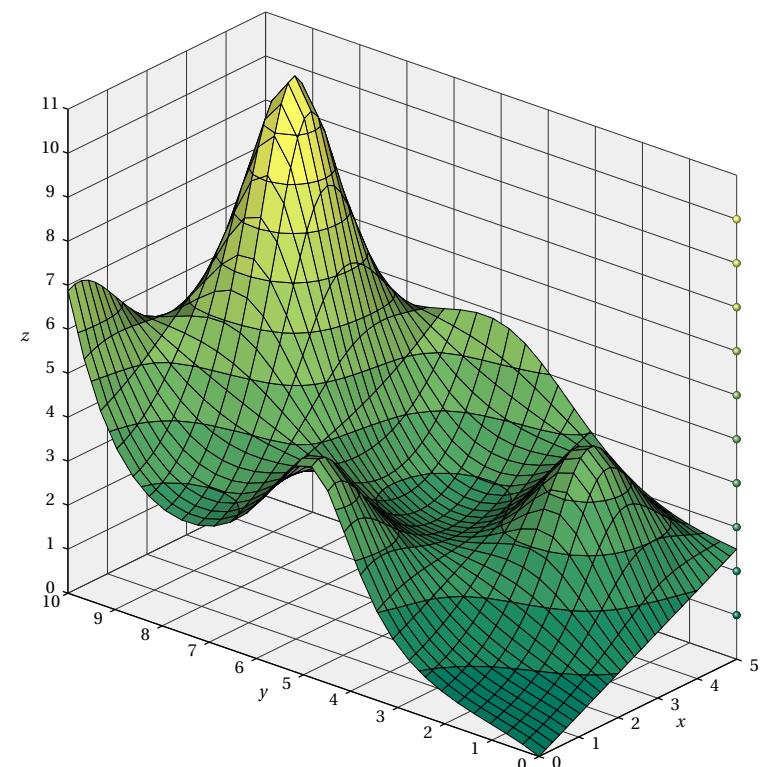
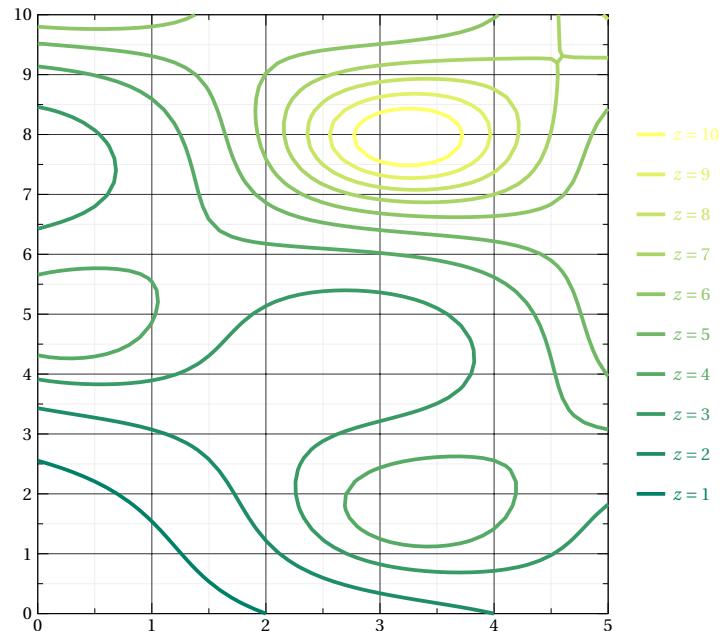
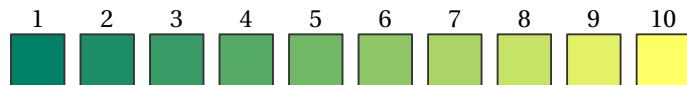
Spring

Source: Matplotlib



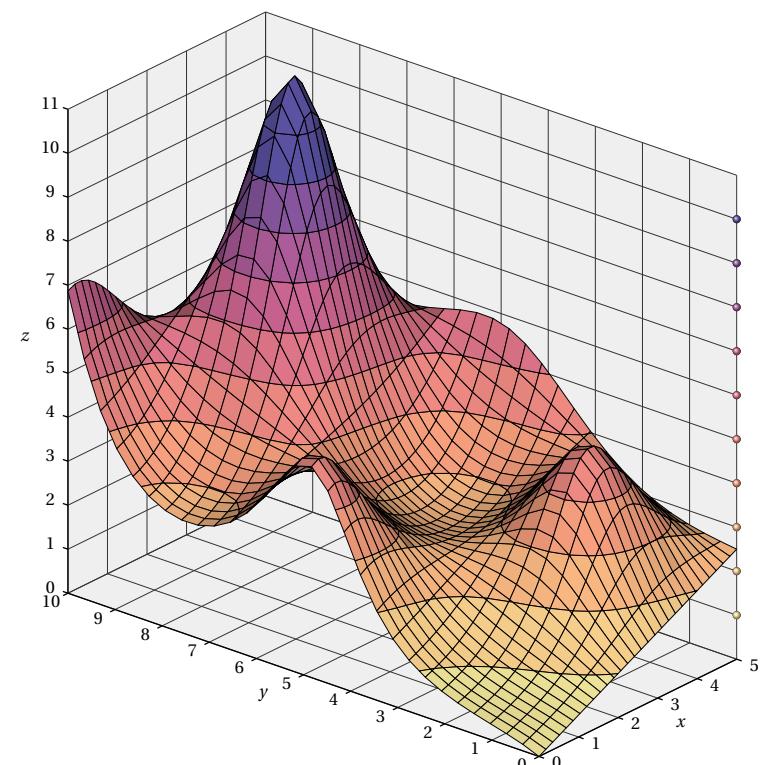
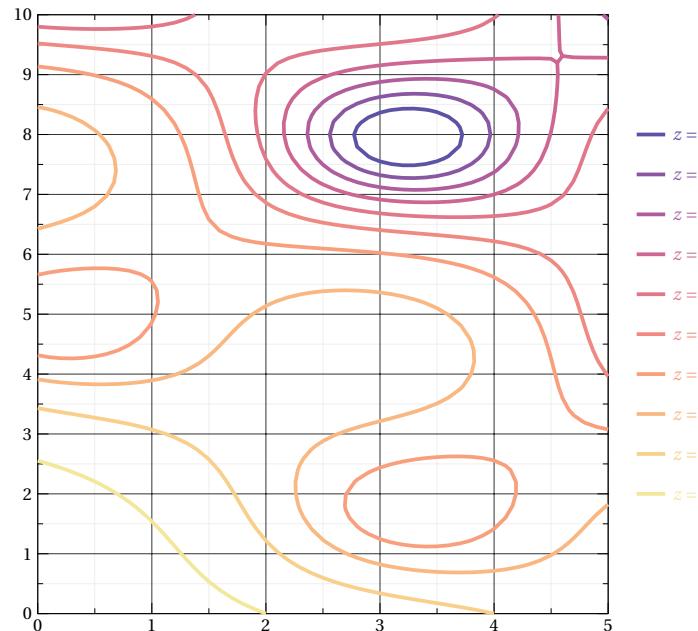
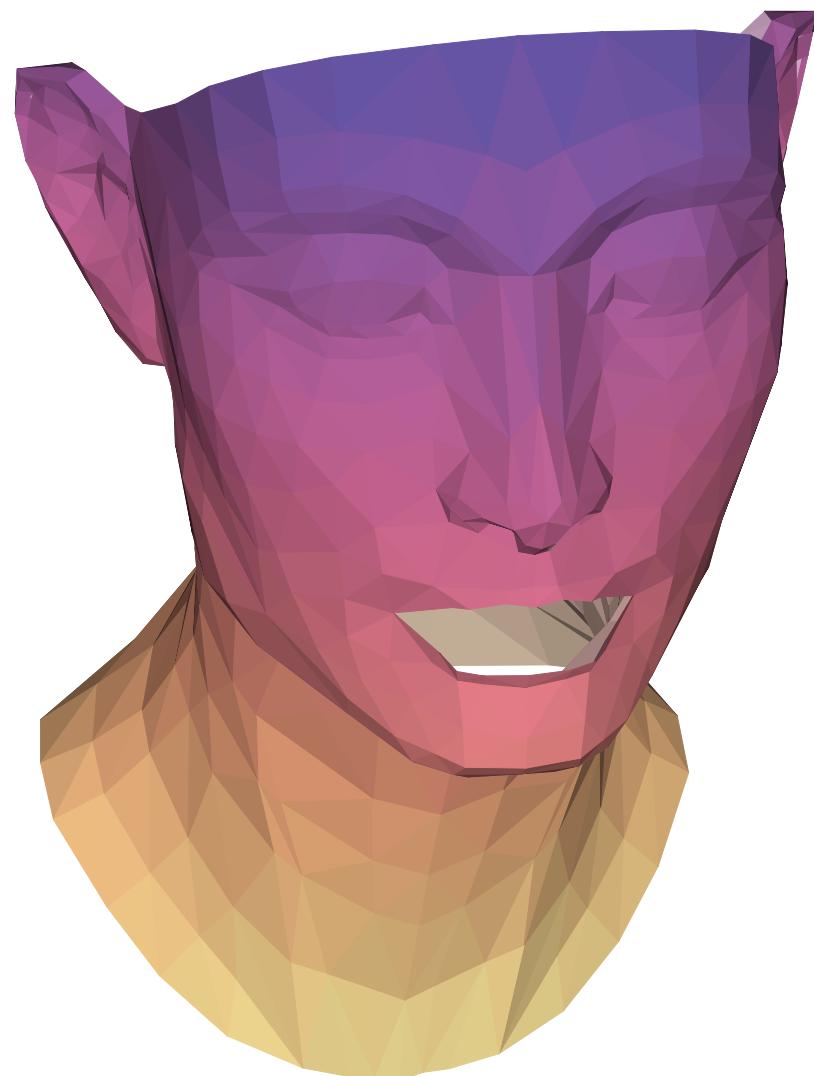
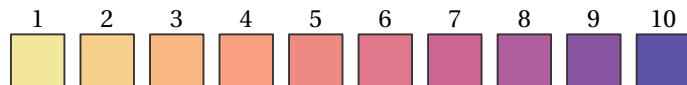
Summer

Source: Matplotlib



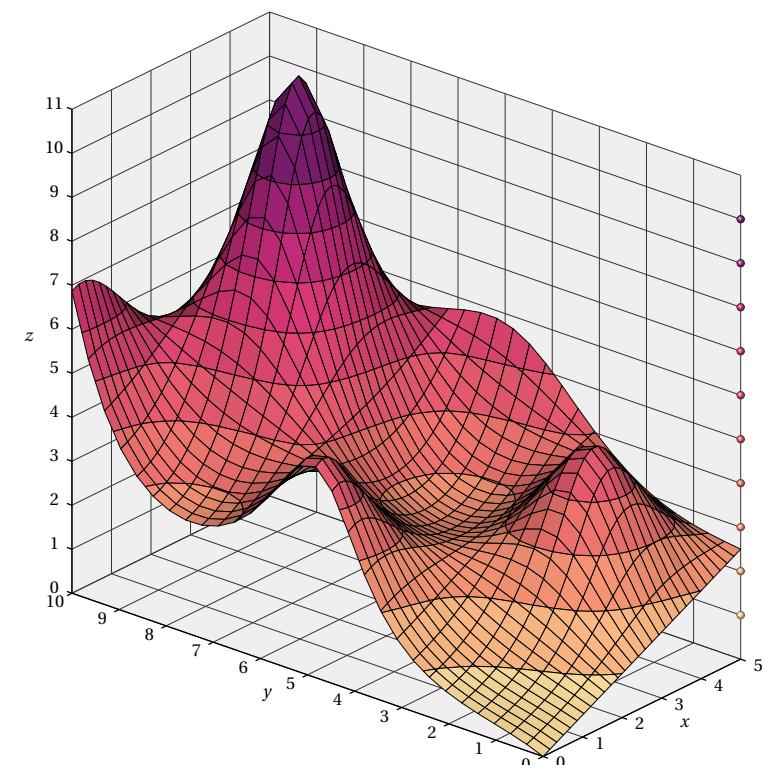
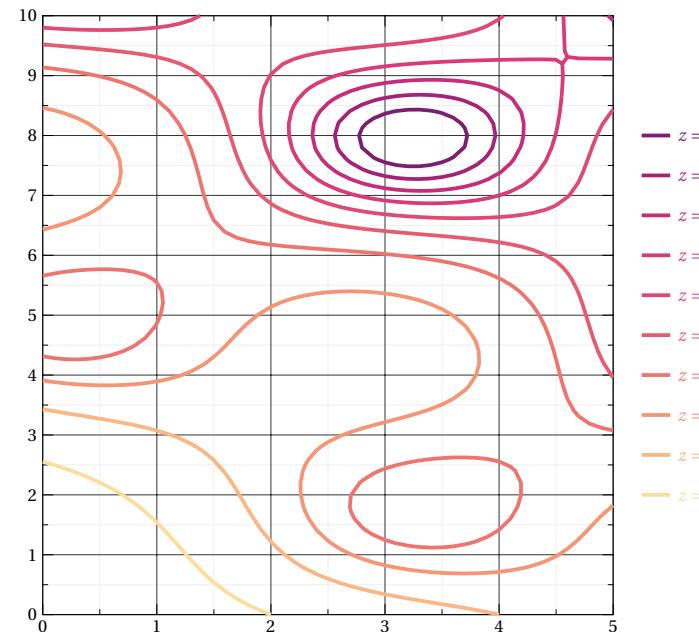
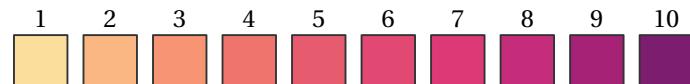
Sunset

Source: CartoColors



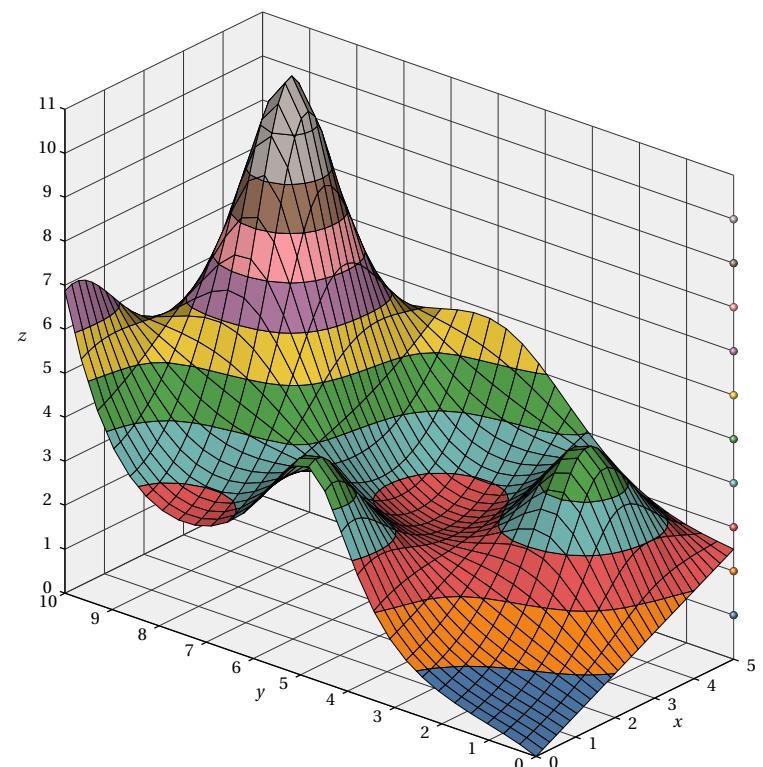
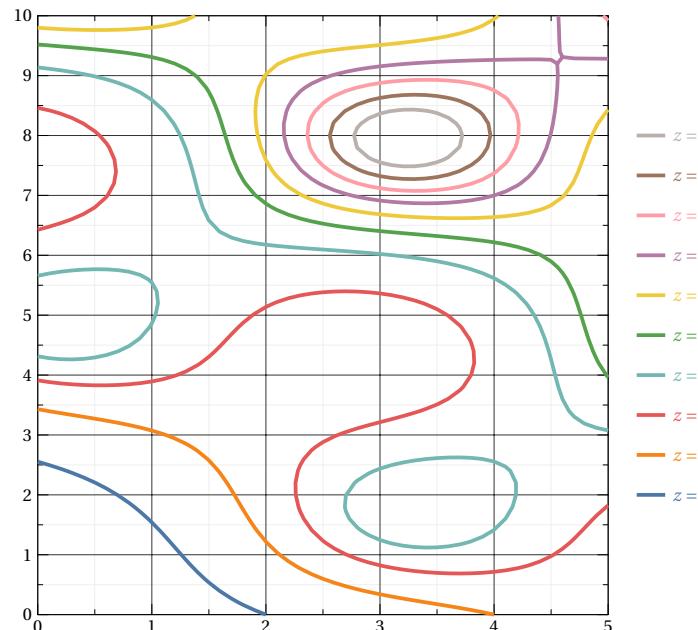
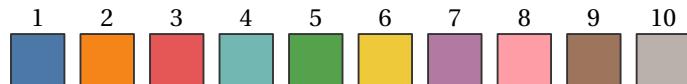
SunsetDark

Source: CartoColors



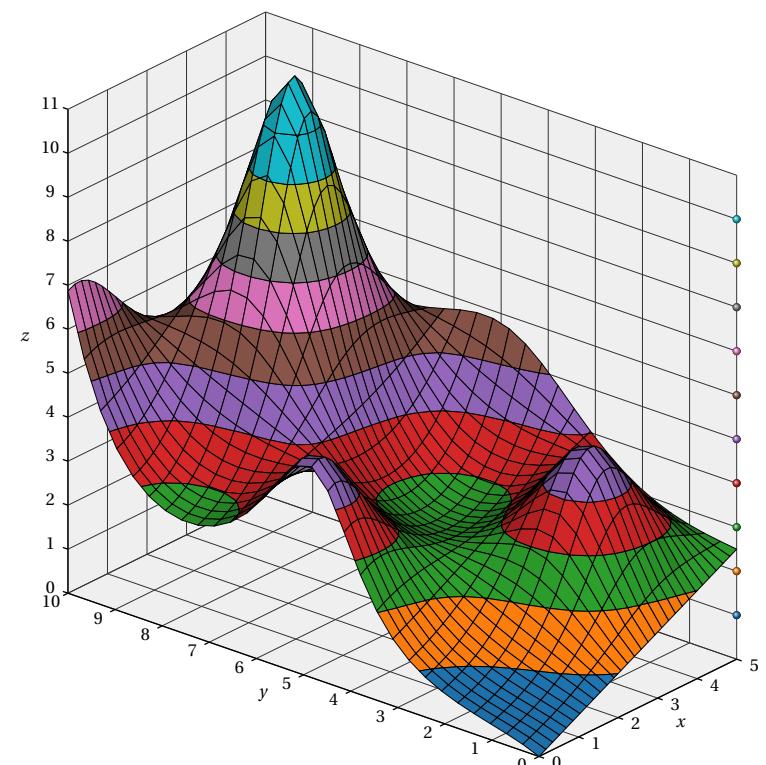
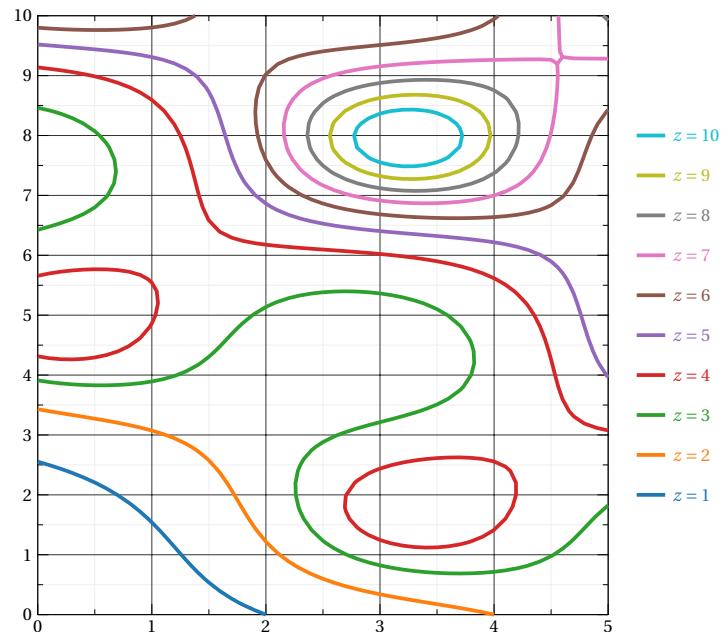
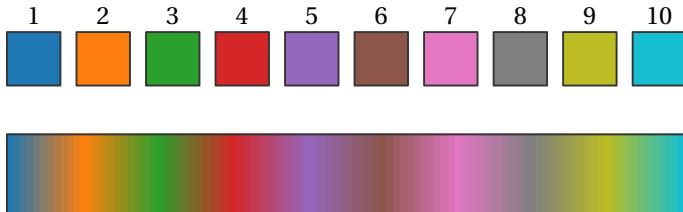
T10

Source: Plotly



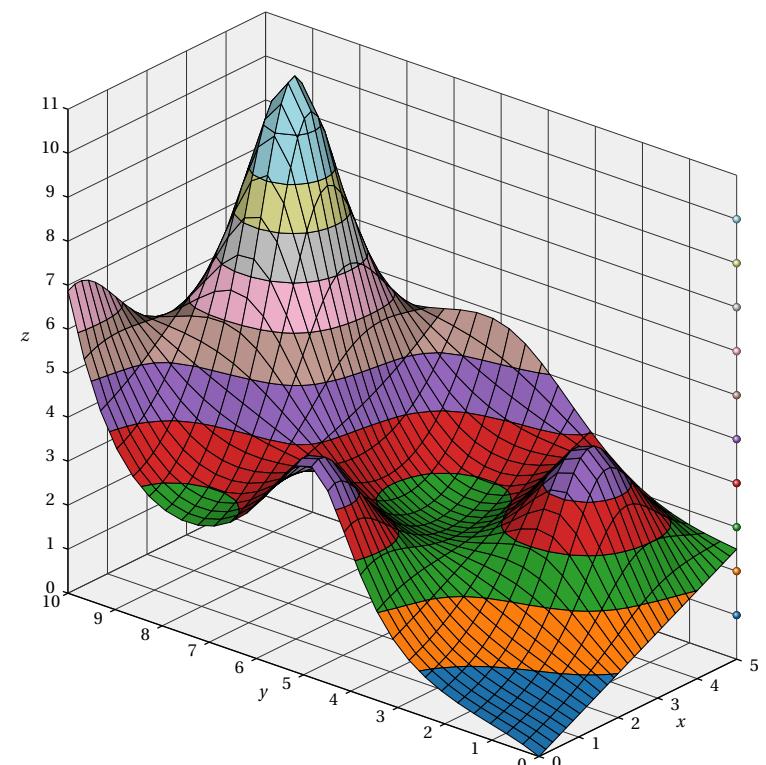
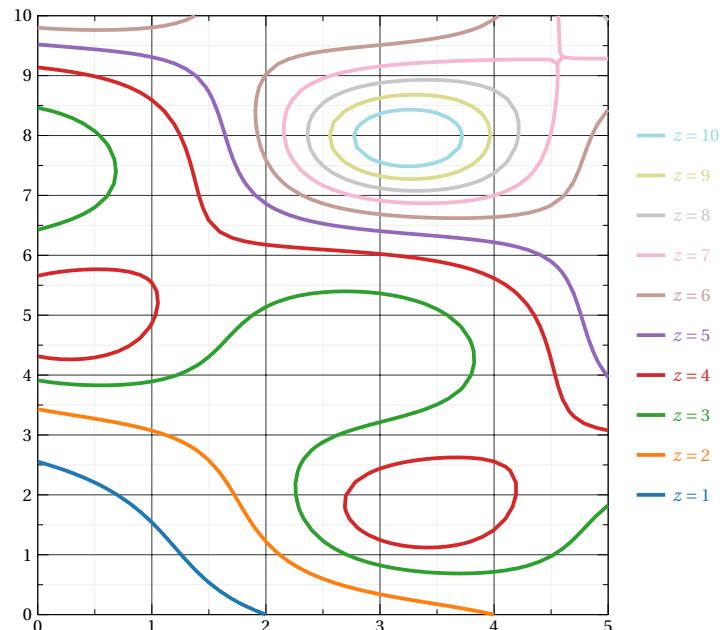
Tab10

Source: Matplotlib



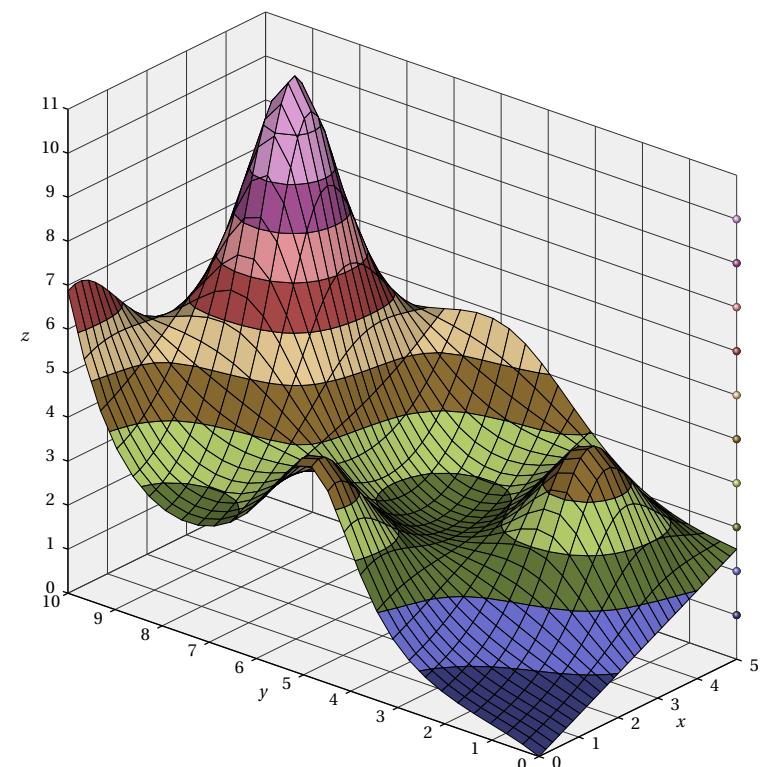
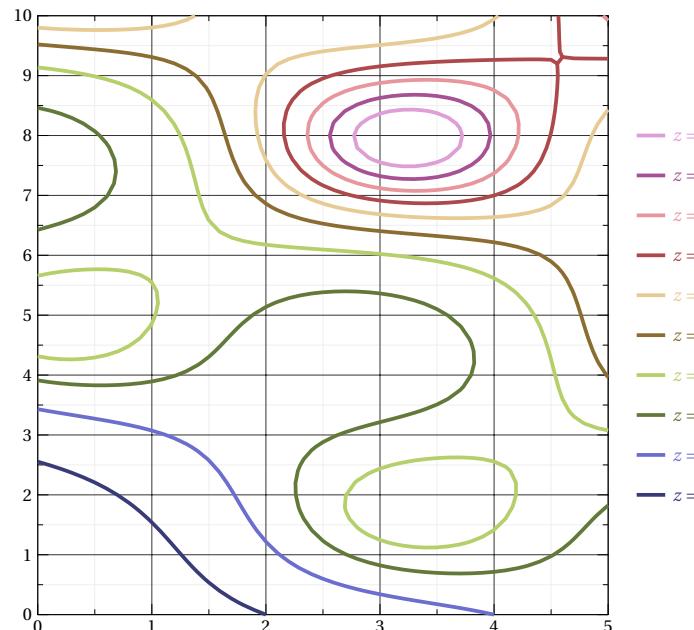
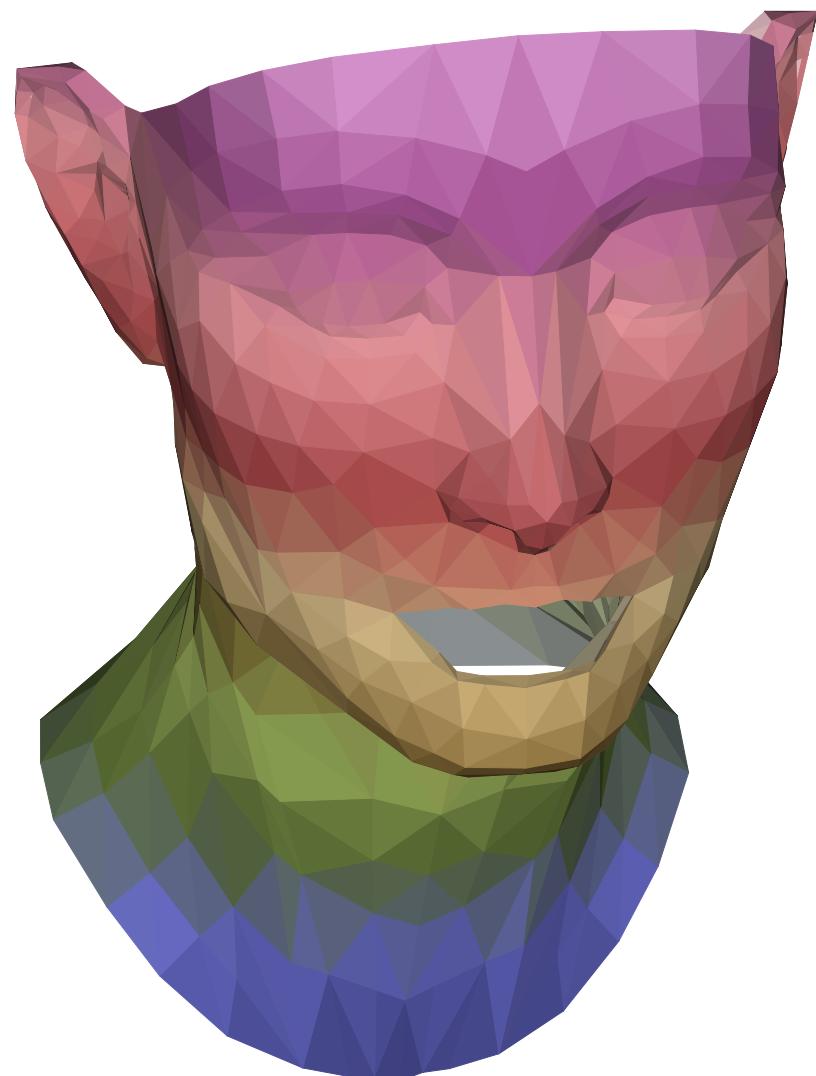
Tab20

Source: Matplotlib



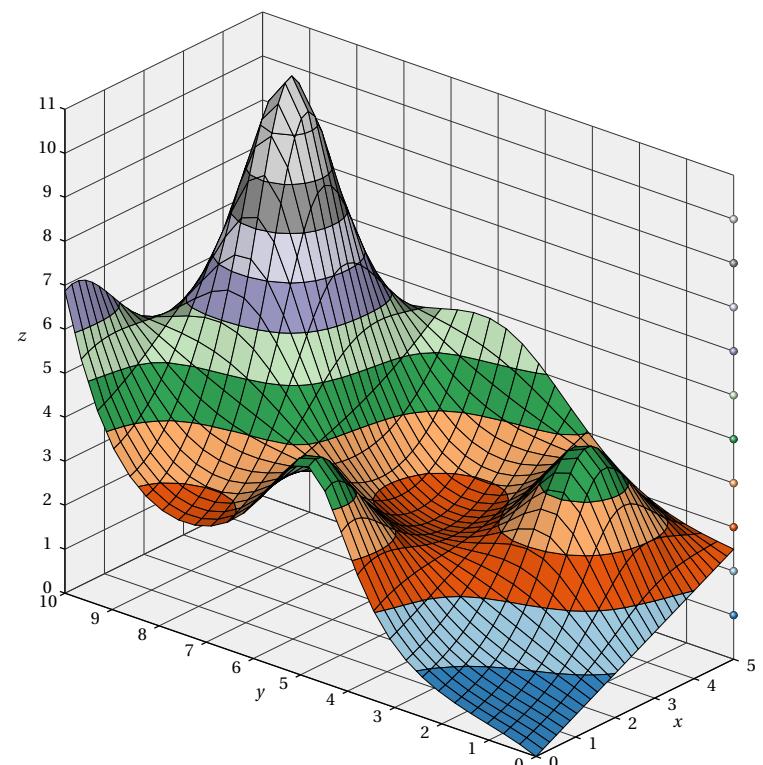
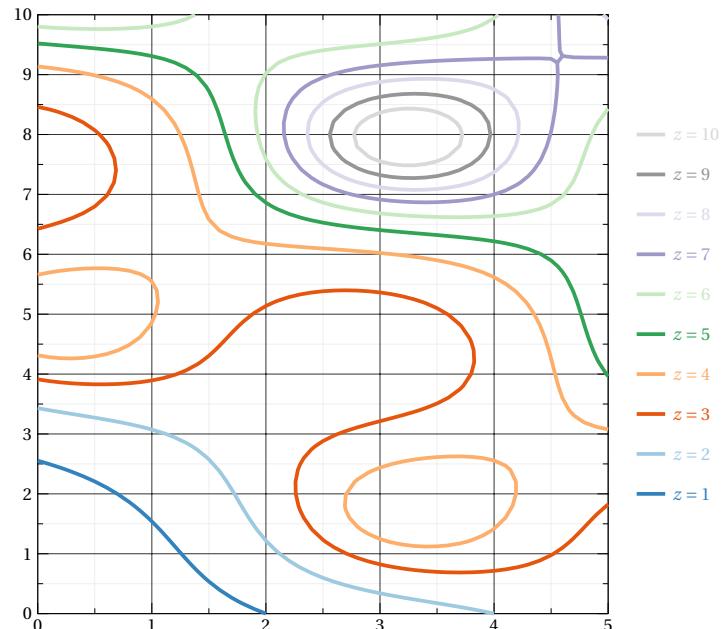
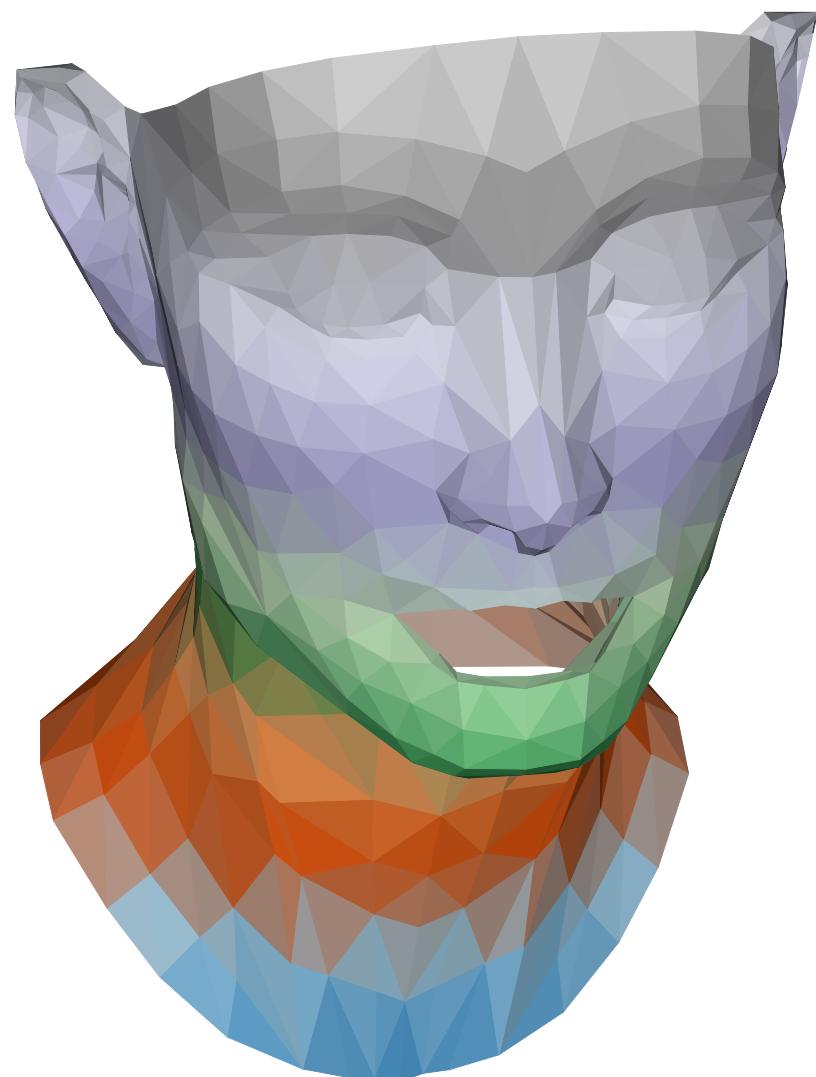
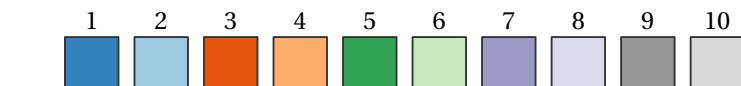
Tab20b

Source: Matplotlib



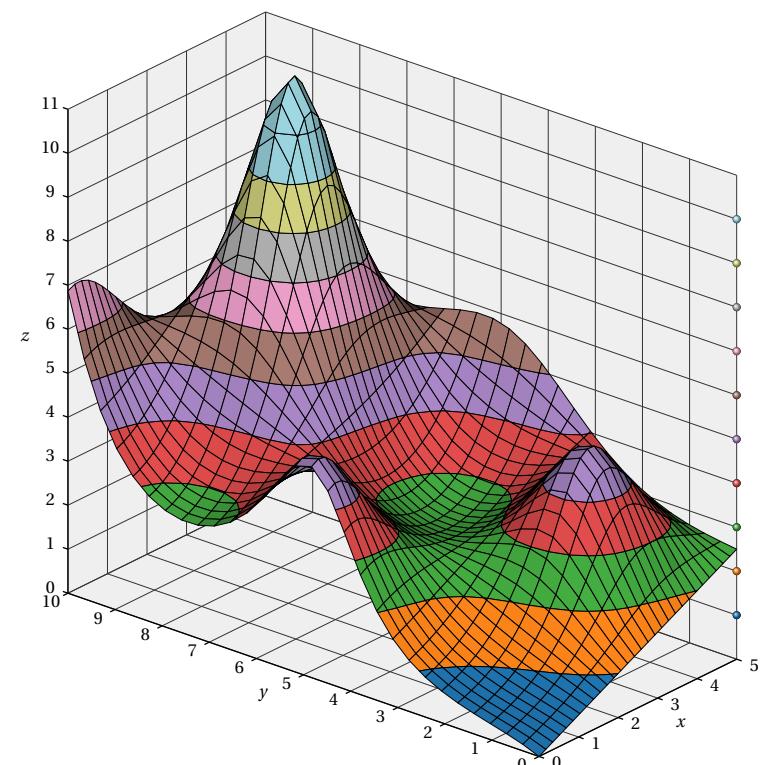
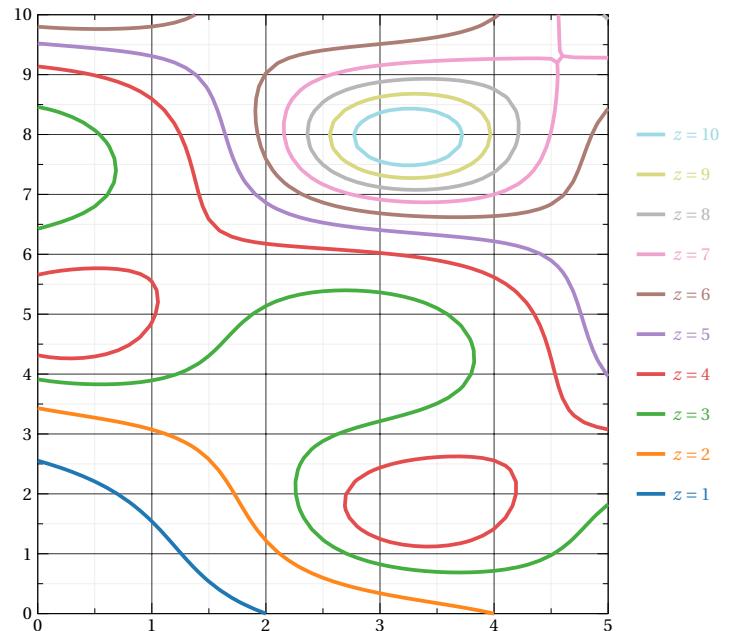
Tab20c

Source: Matplotlib



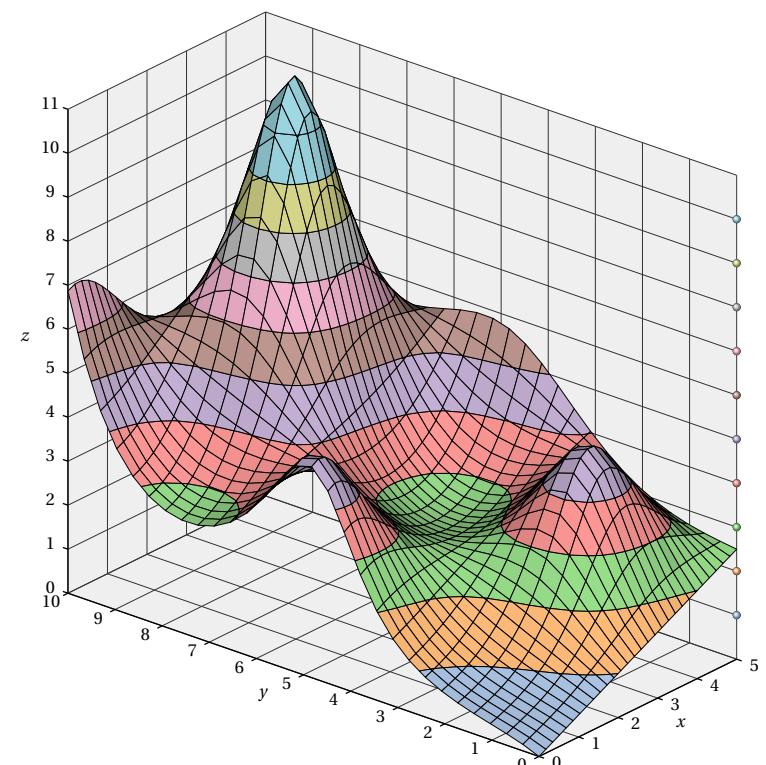
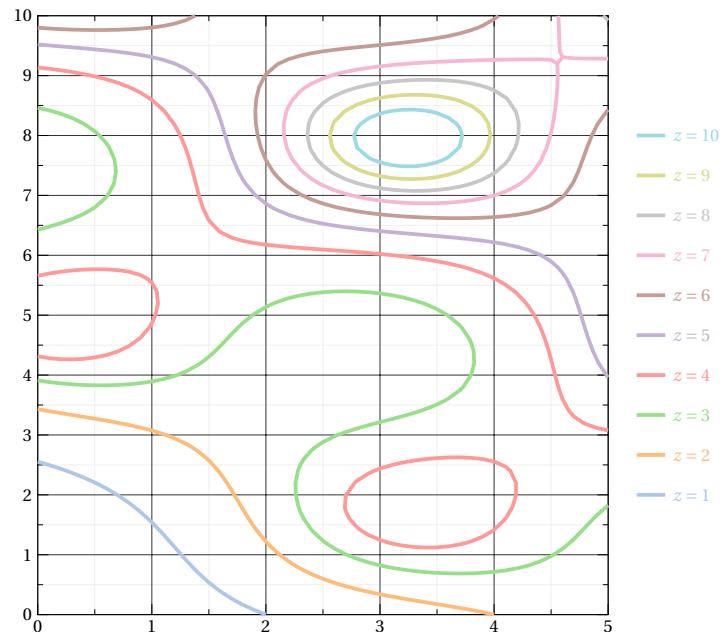
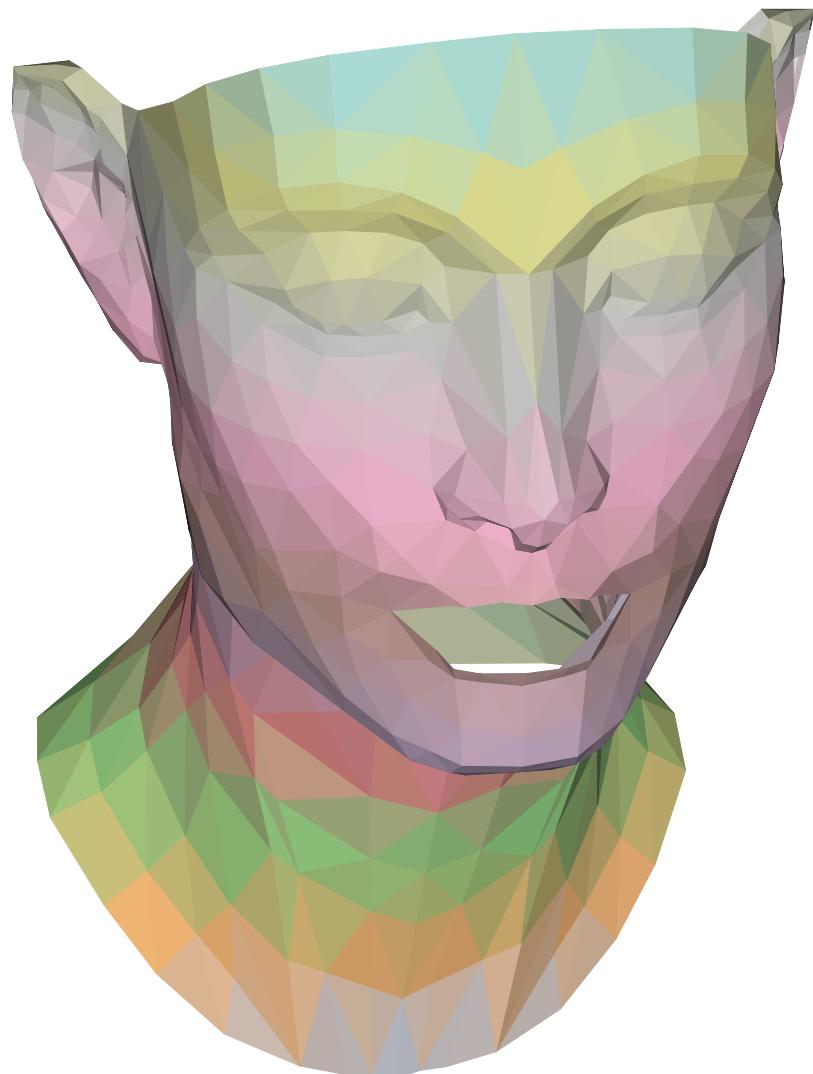
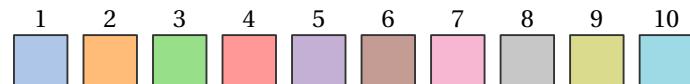
Tableau

Source: Tableau



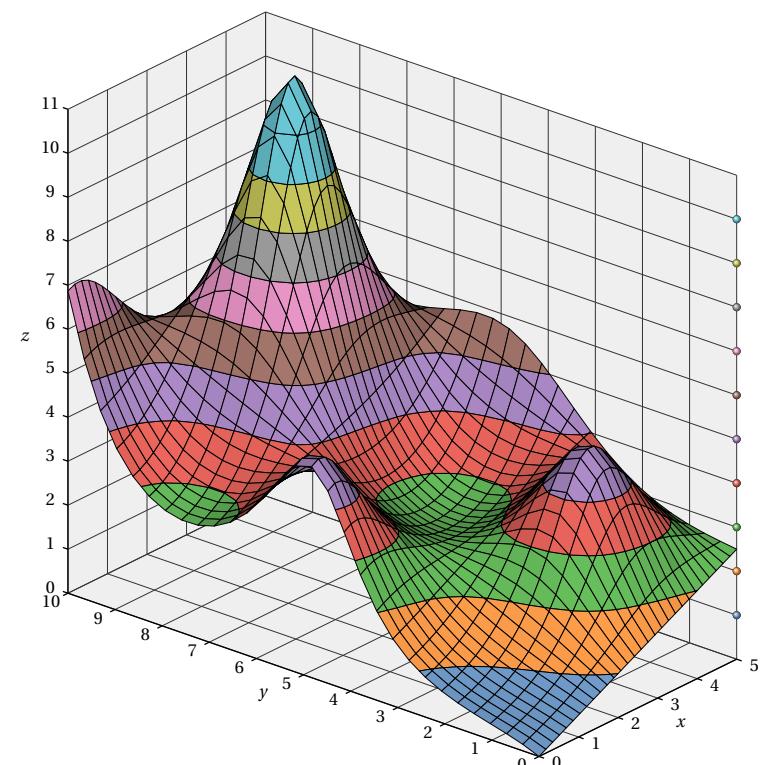
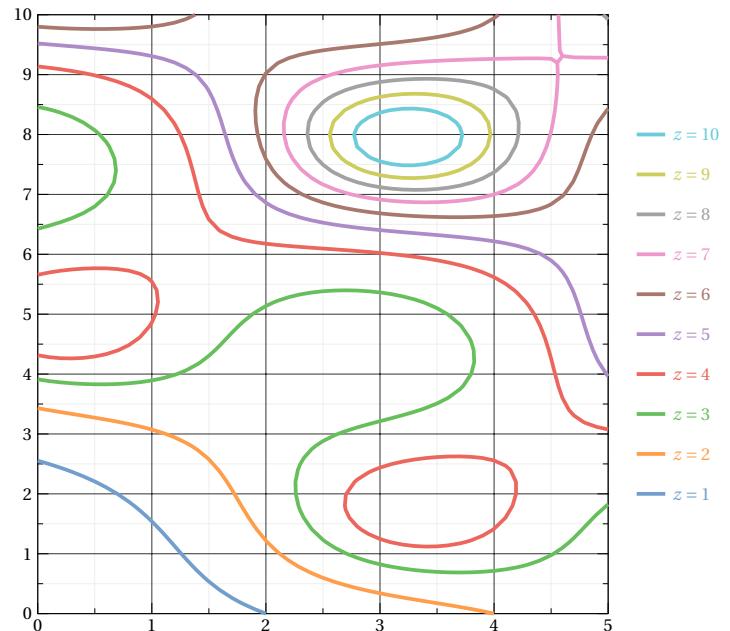
TableauLight

Source: Tableau



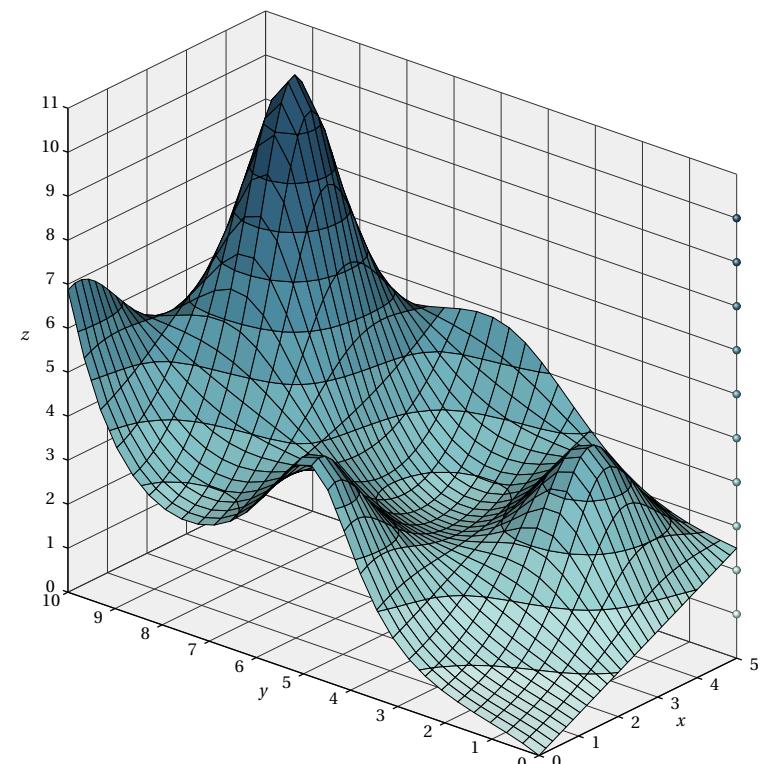
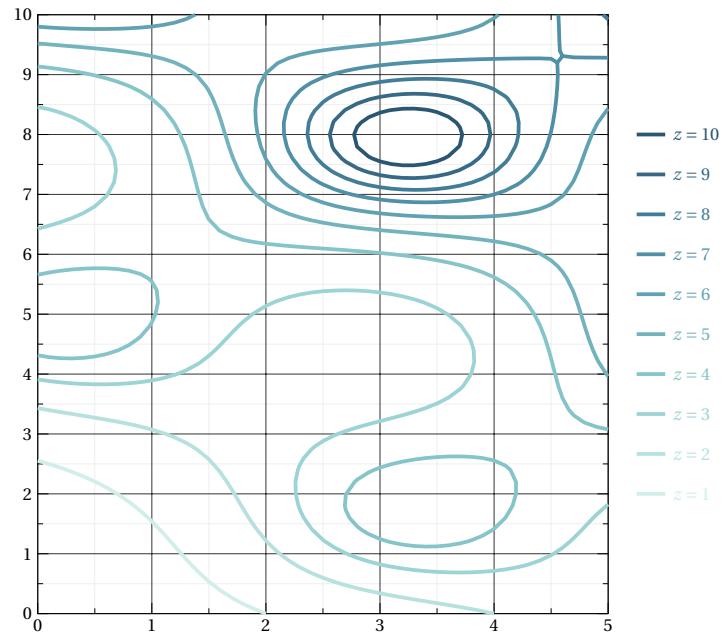
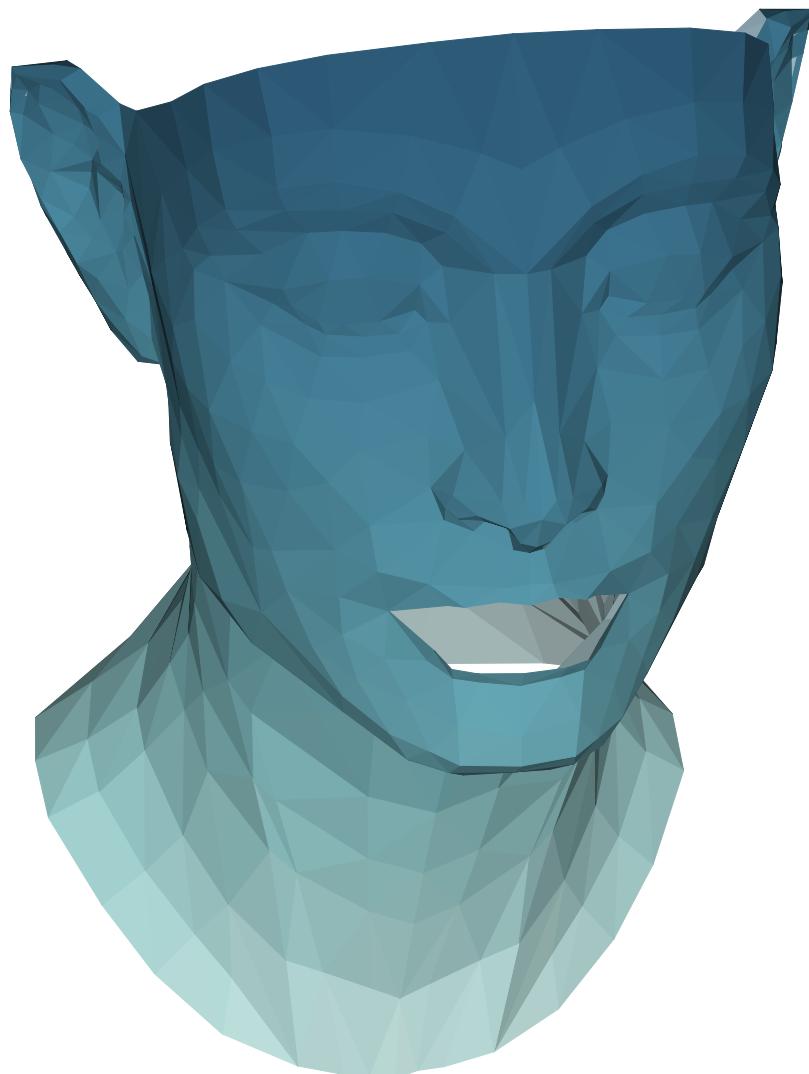
TableauMedium

Source: Tableau



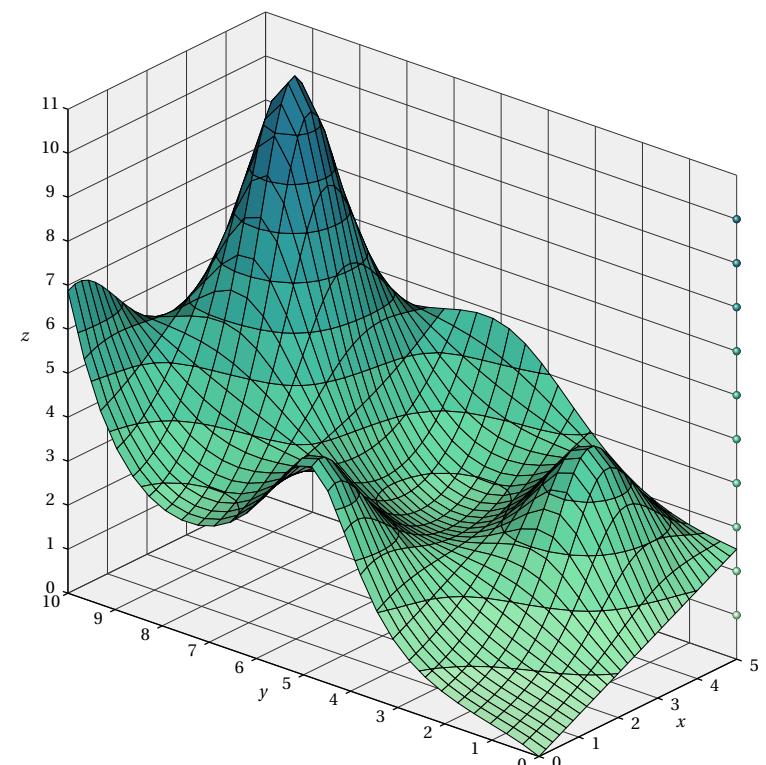
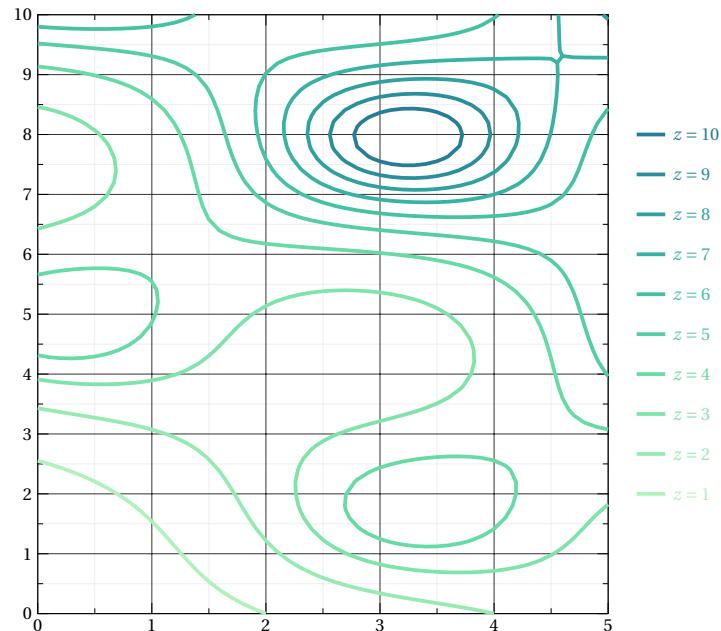
Teal

Source: CartoColors



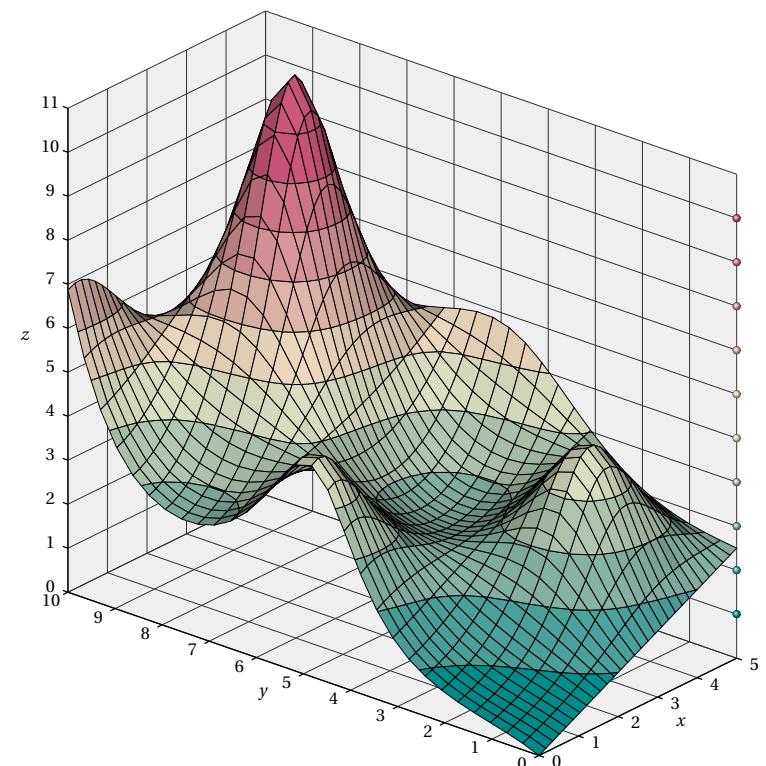
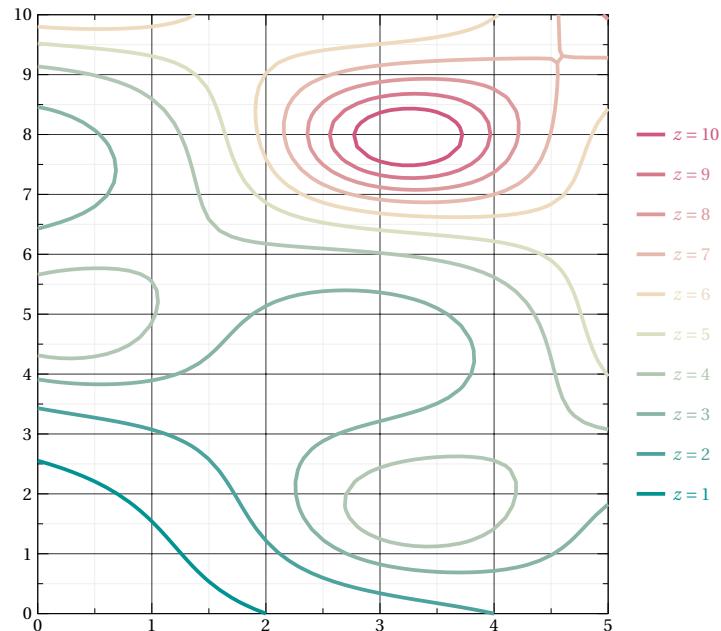
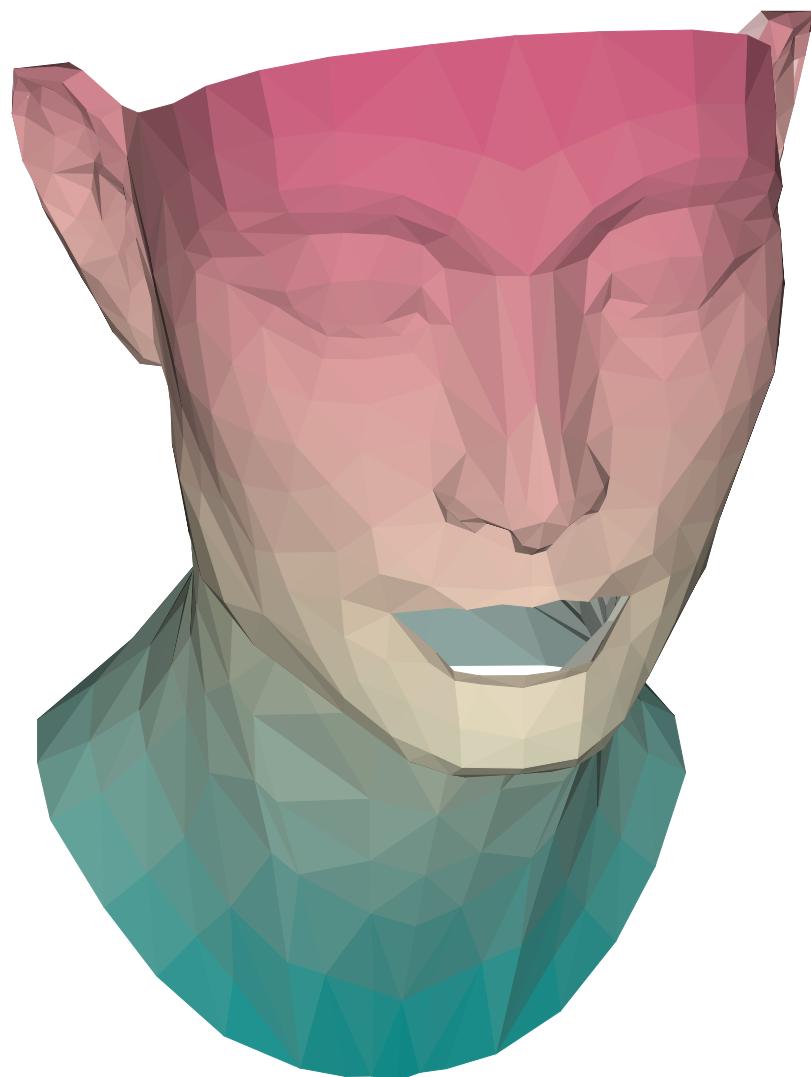
TealGn

Source: CartoColors



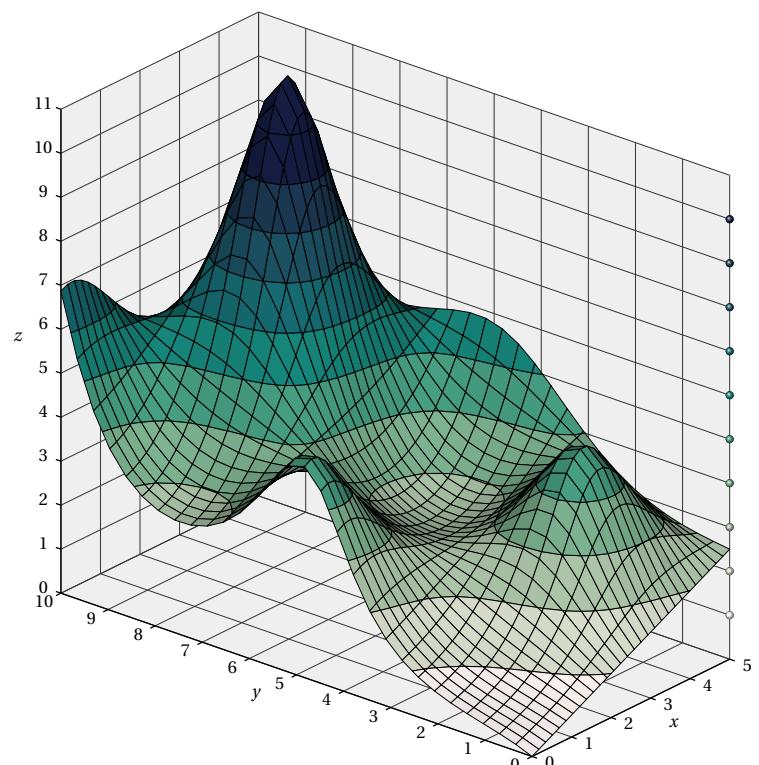
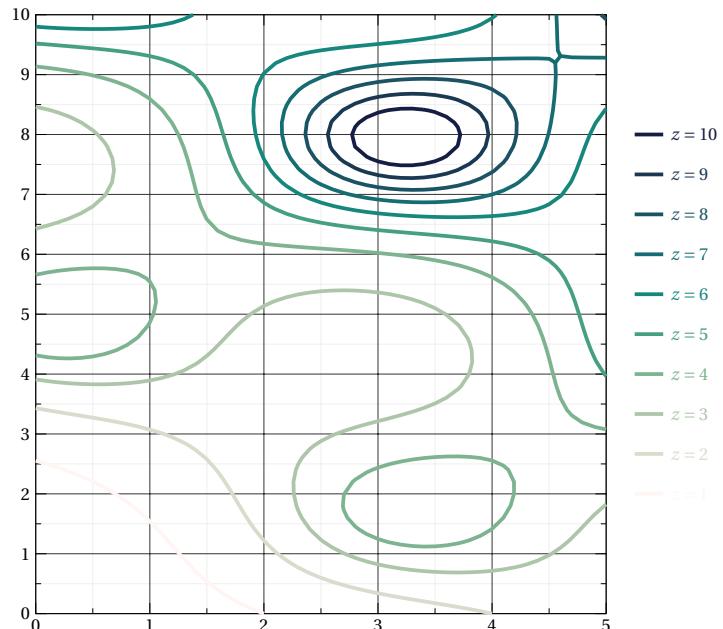
TealRose

Source: CartoColors



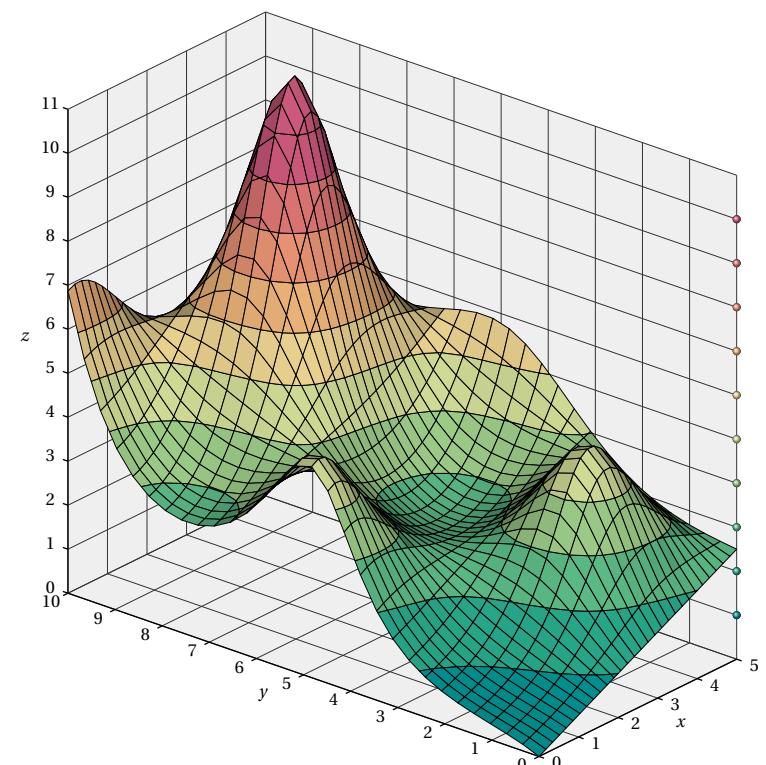
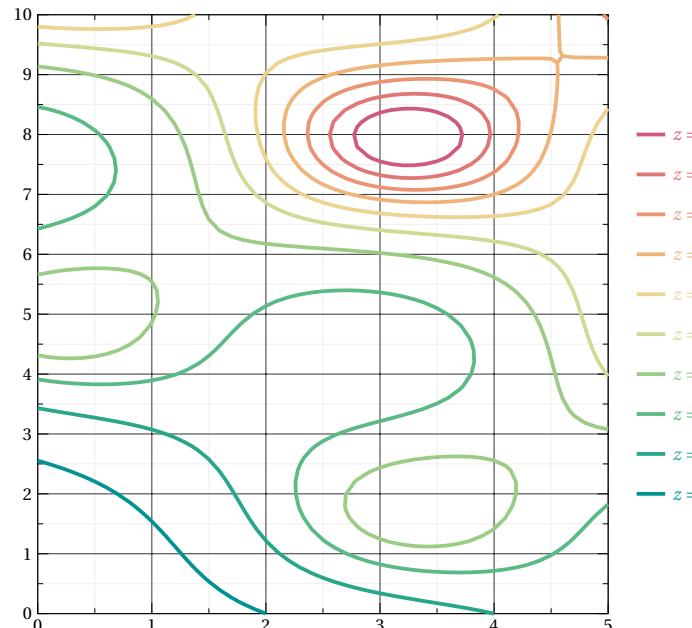
Tempo

Source: *cmocean*



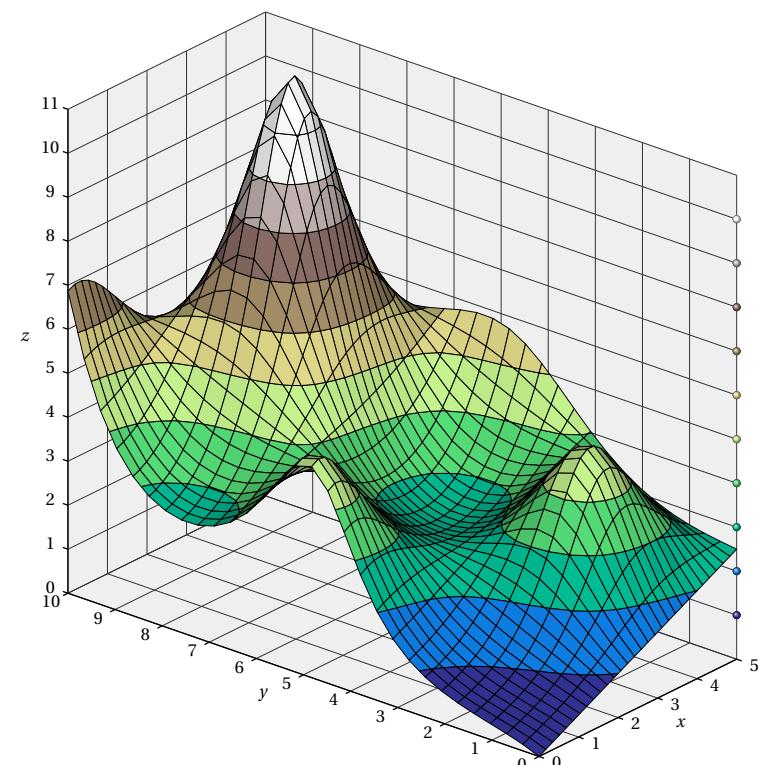
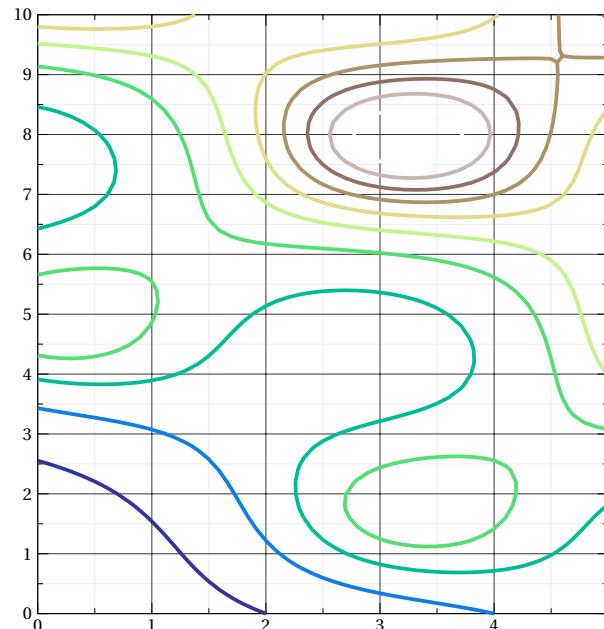
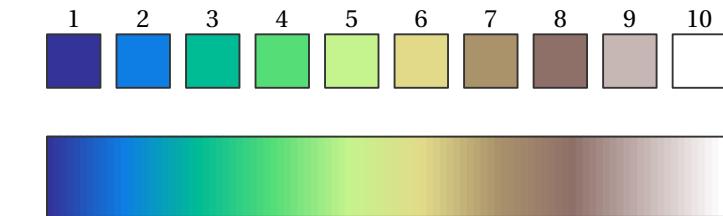
Temps

Source: CartoColors



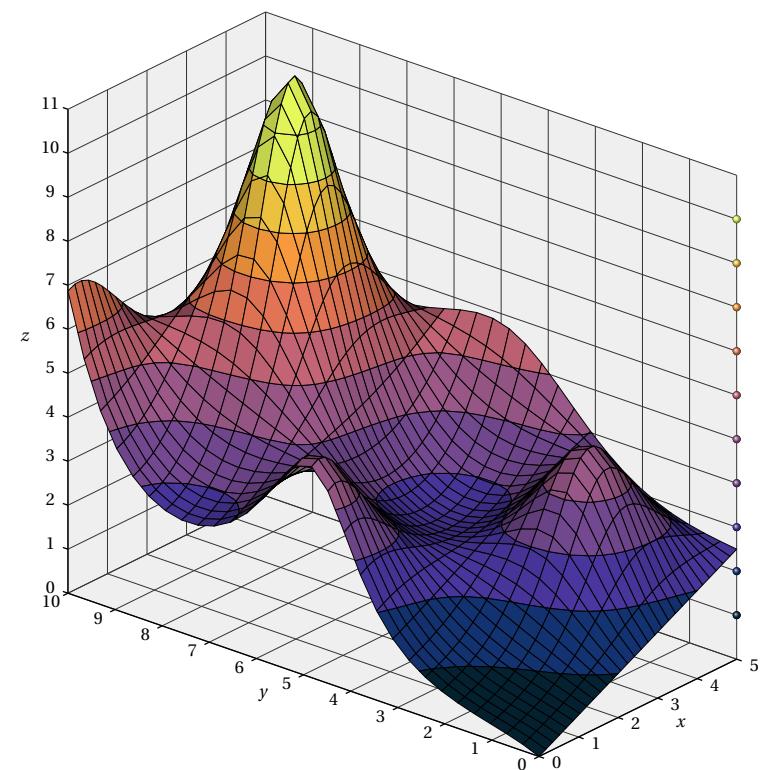
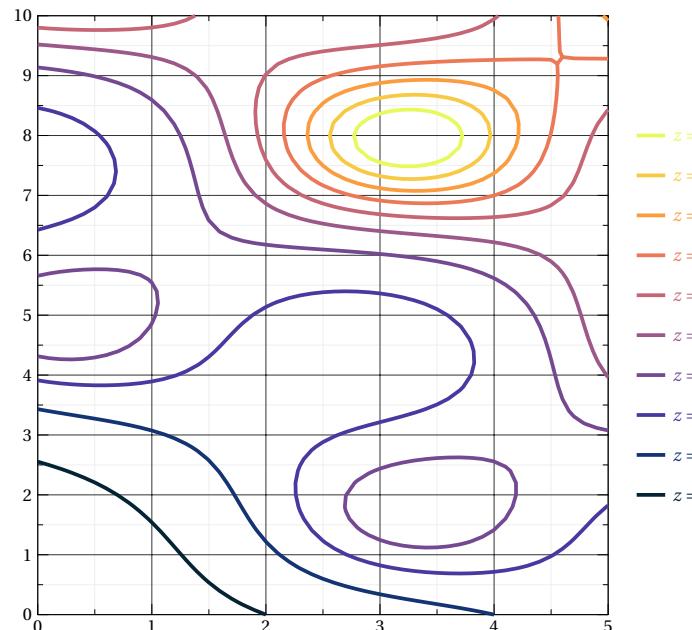
Terrain

Source: Matplotlib



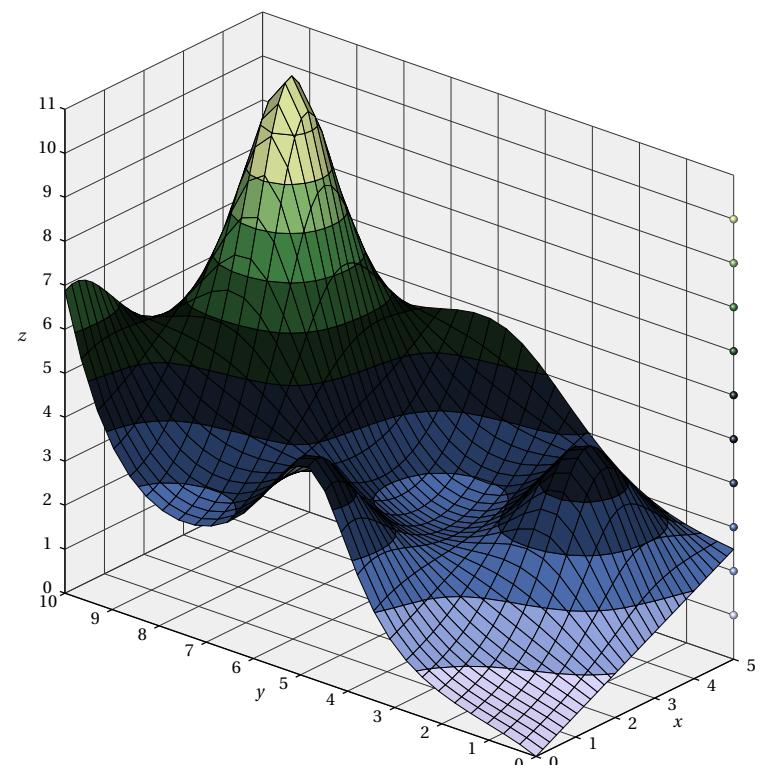
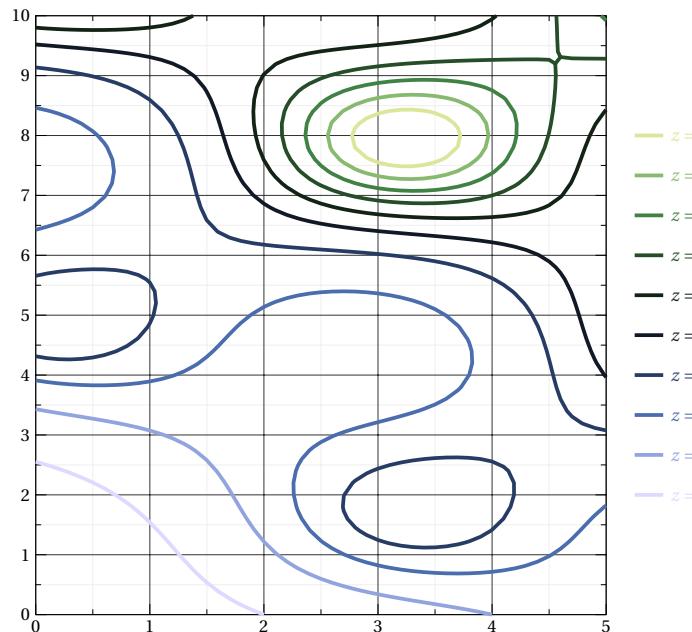
Thermal

Source: cmocean



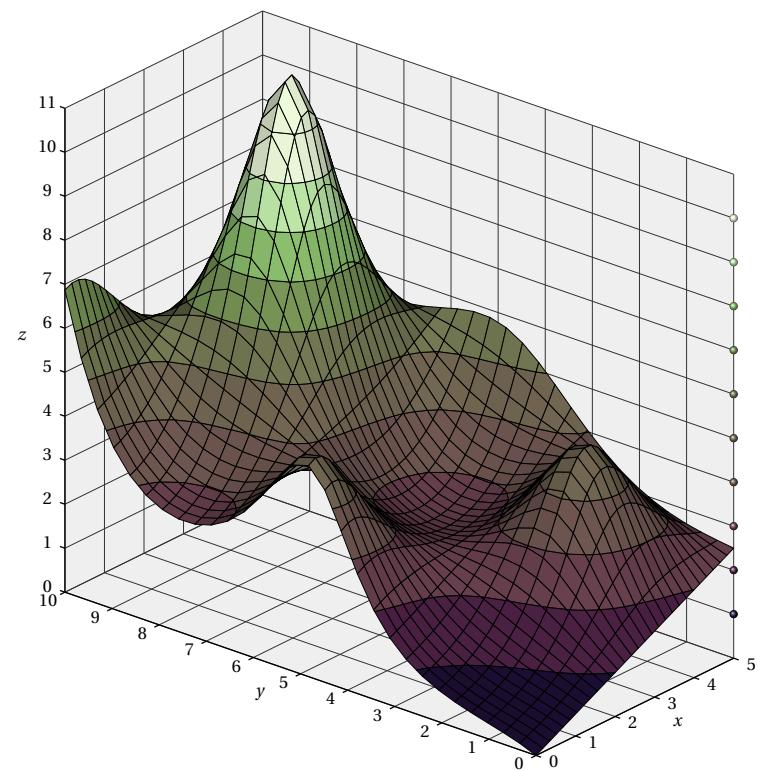
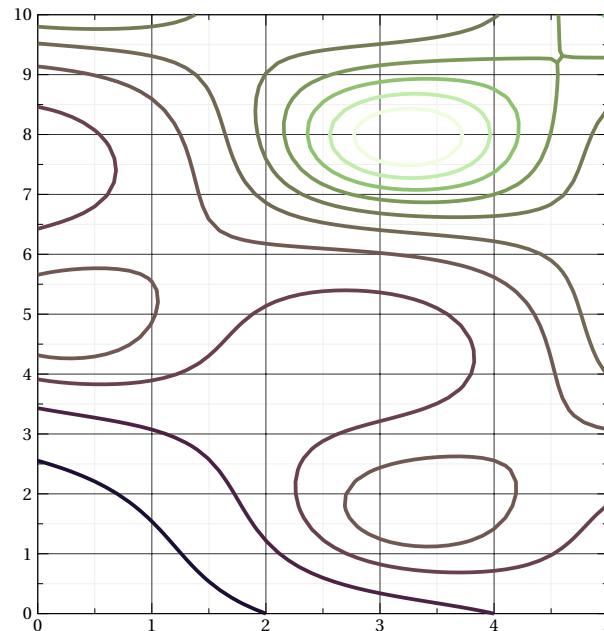
Tofino

Source: Scientific Colour Maps



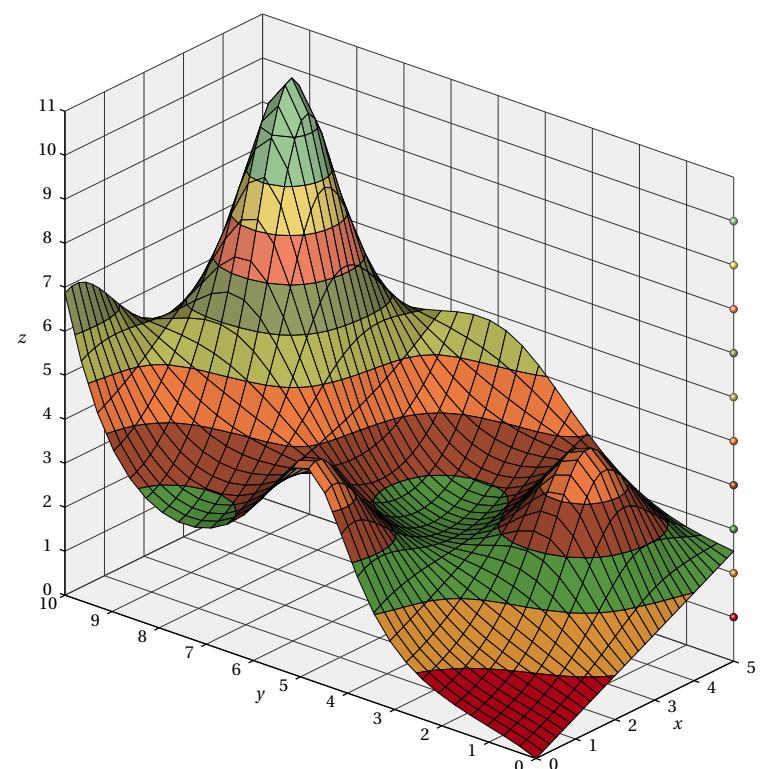
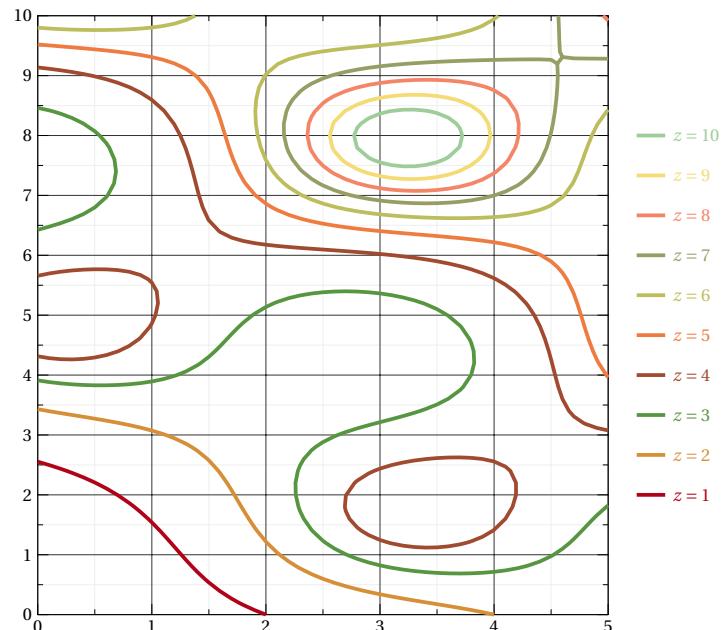
Tokyo

Source: Scientific Colour Maps



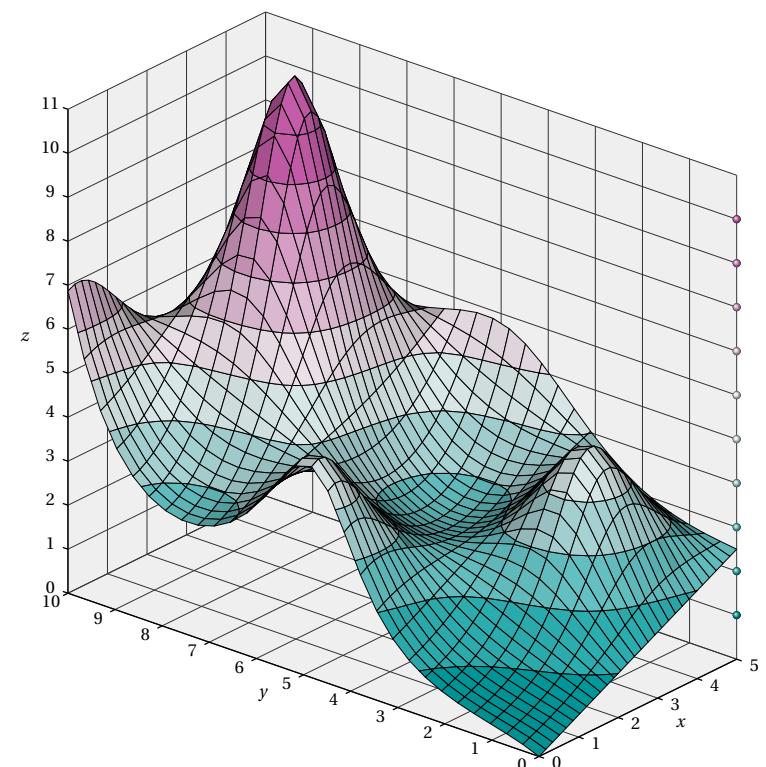
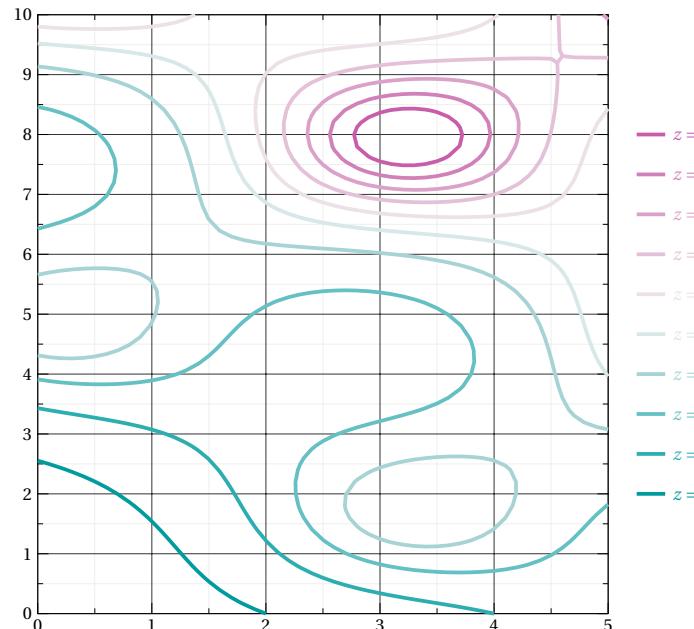
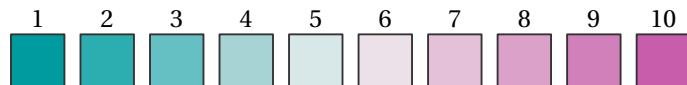
TrafficLight

Source: Tableau



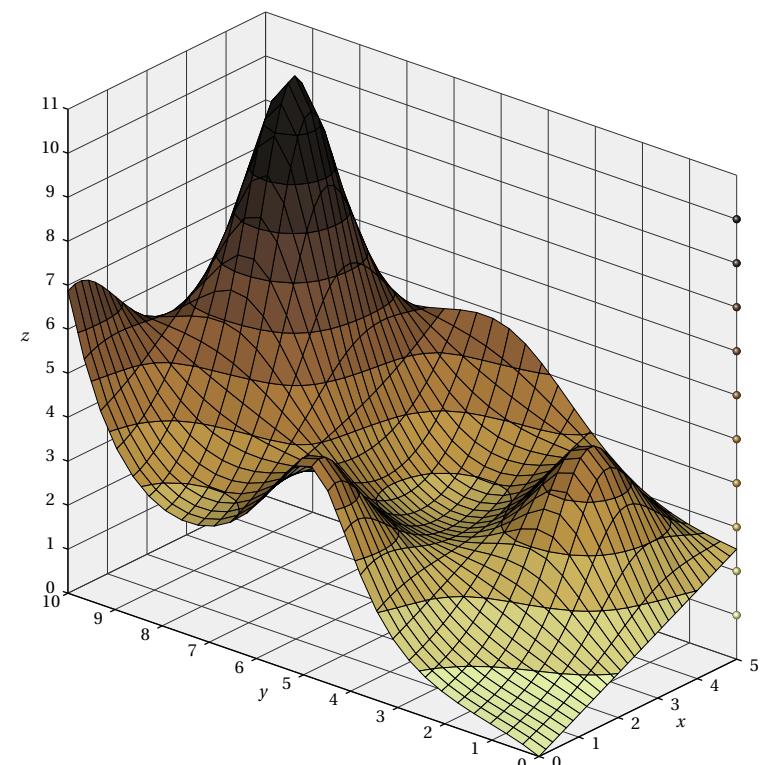
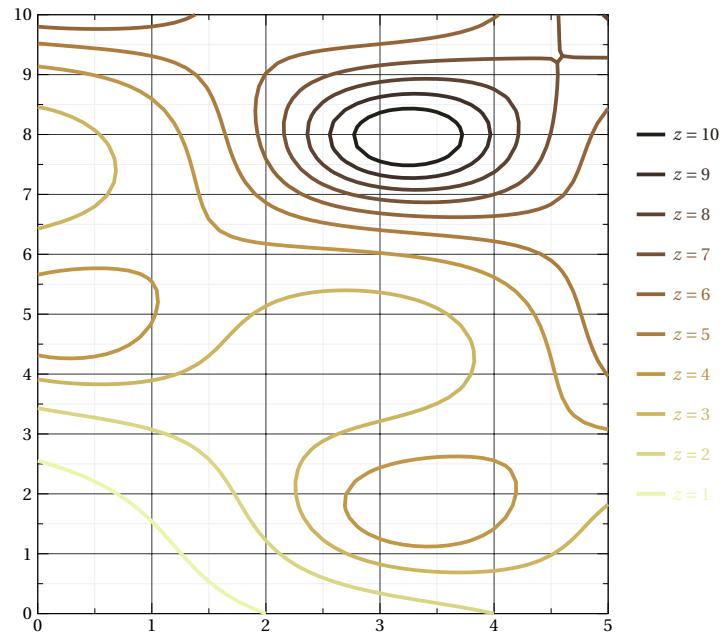
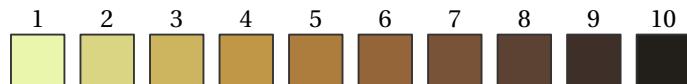
Tropic

Source: CartoColors



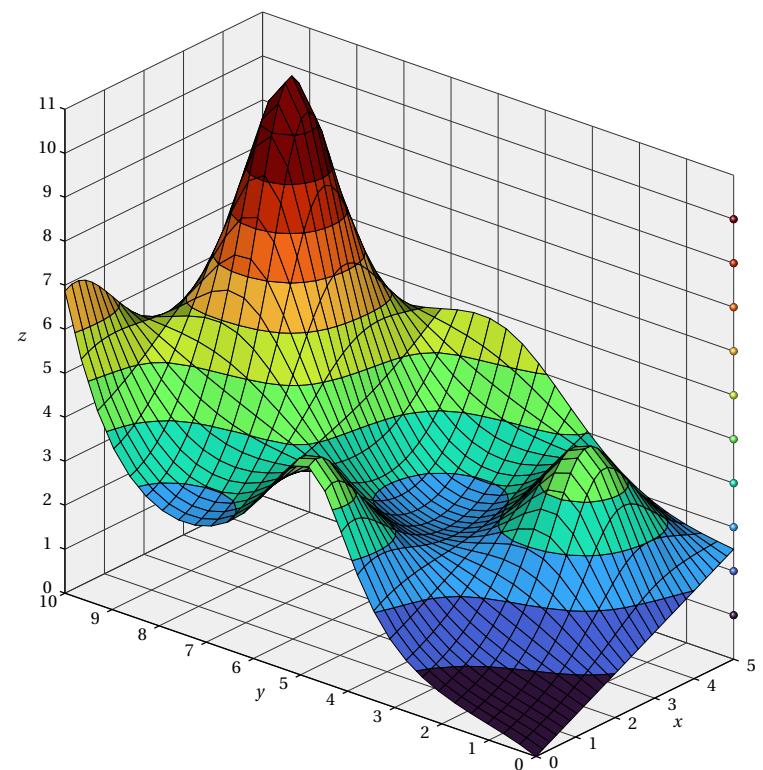
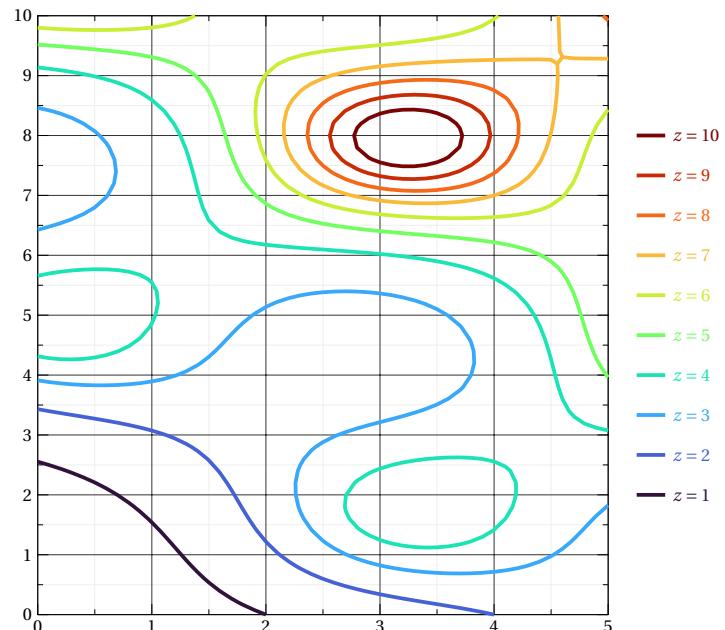
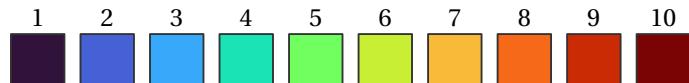
Turbid

Source: cmocean



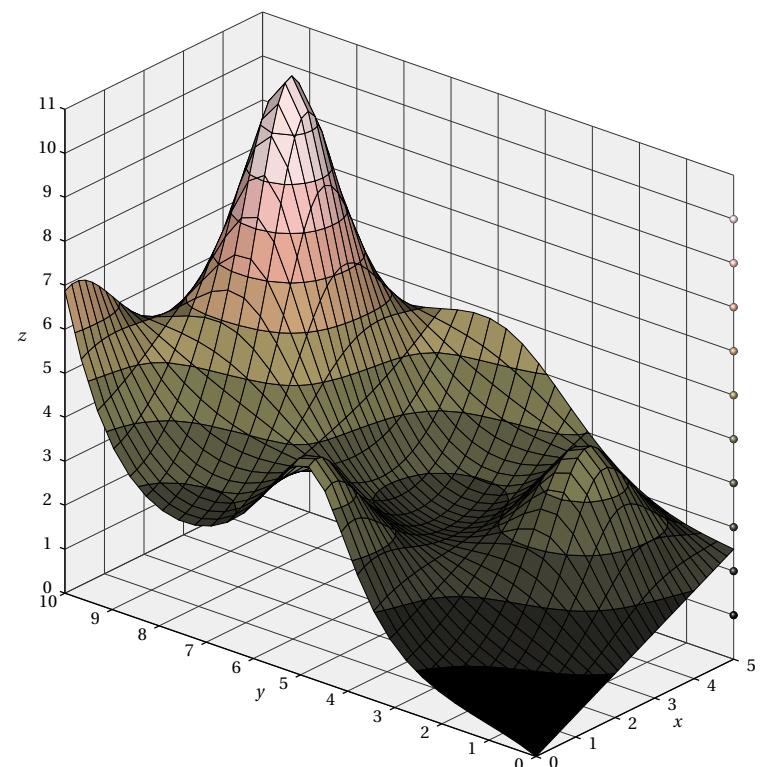
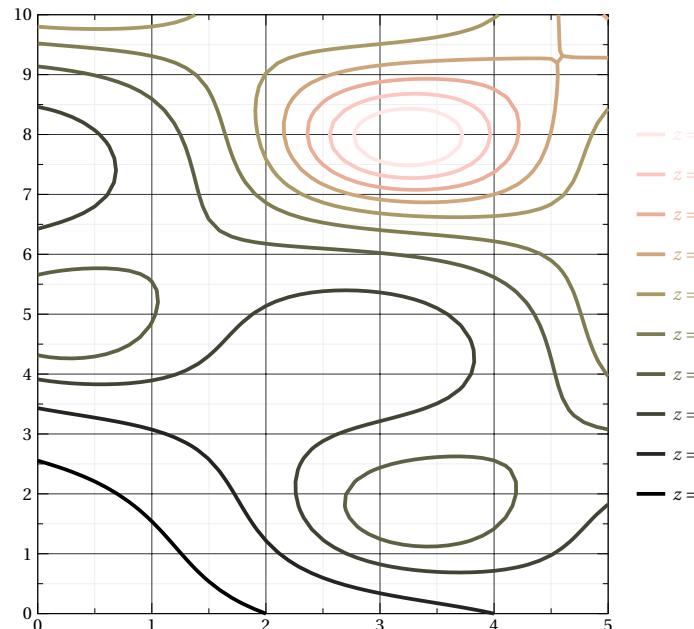
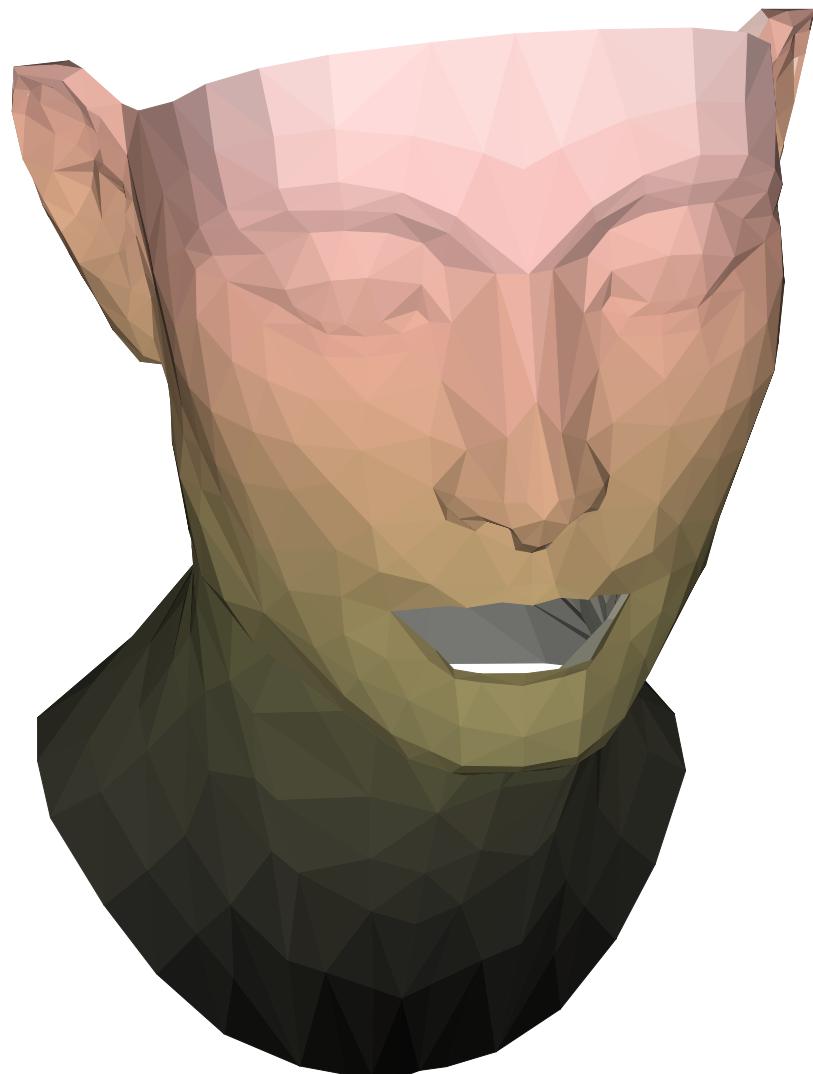
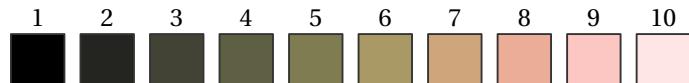
Turbo

Source: Matplotlib



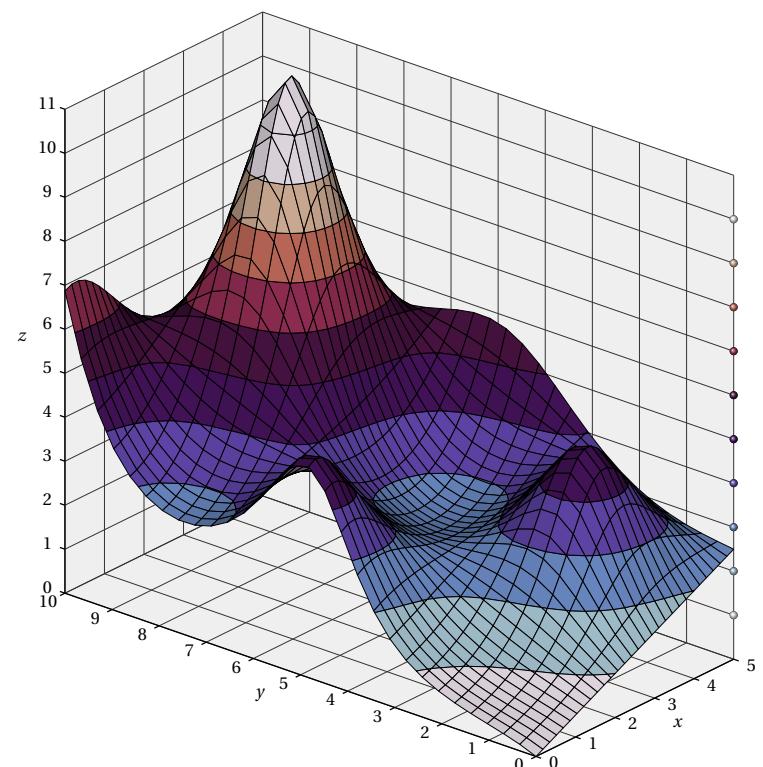
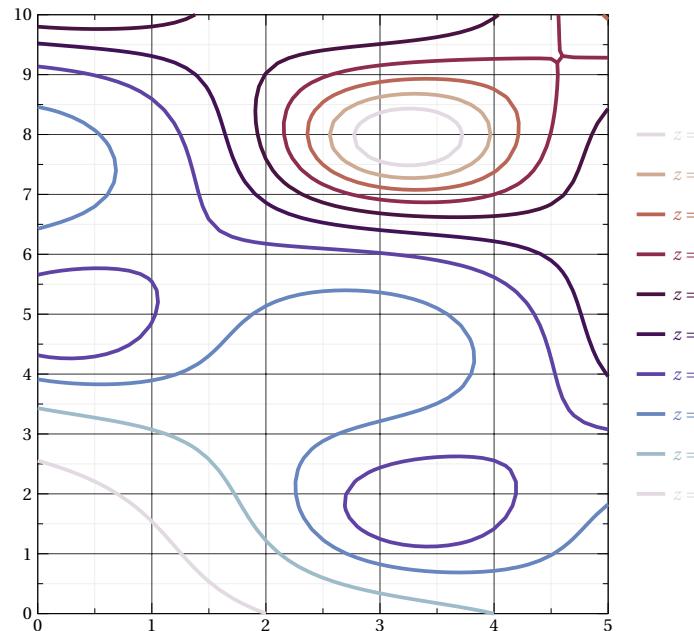
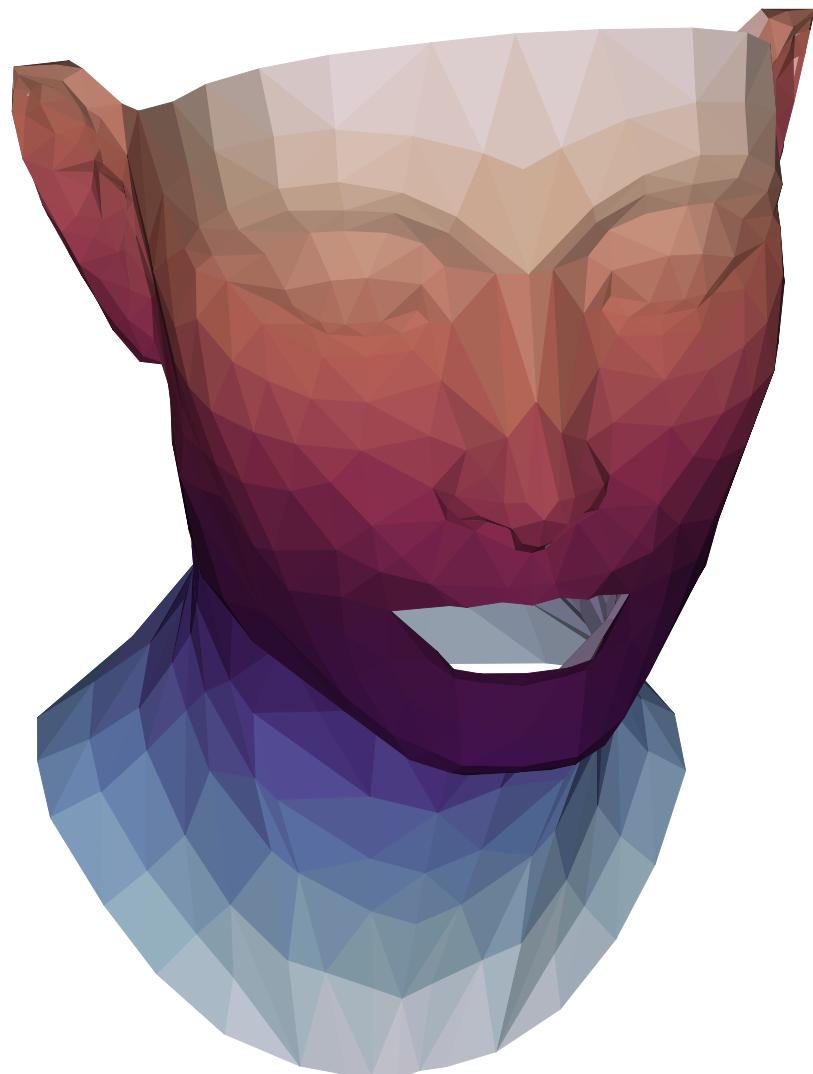
Turku

Source: Scientific Colour Maps



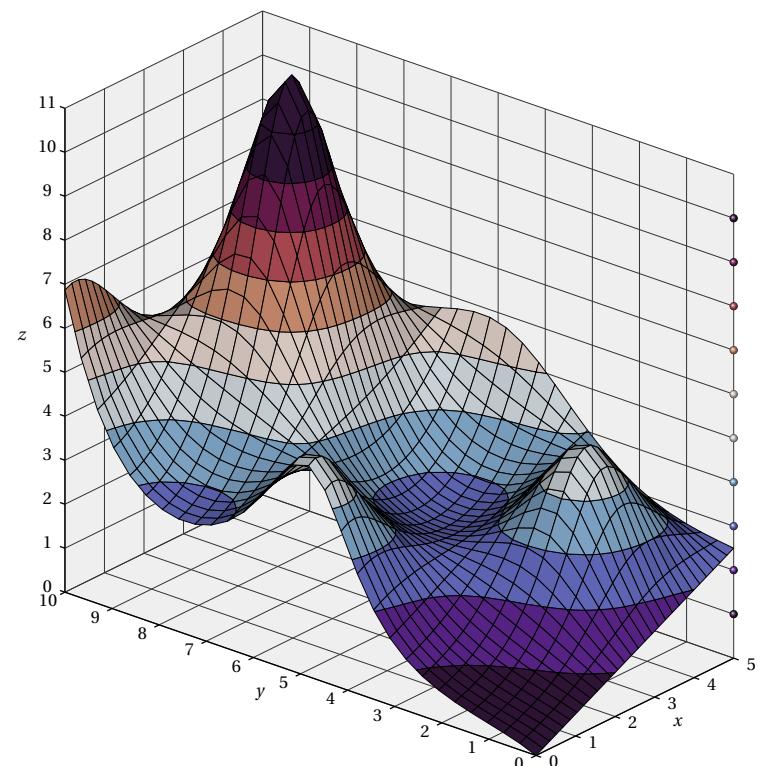
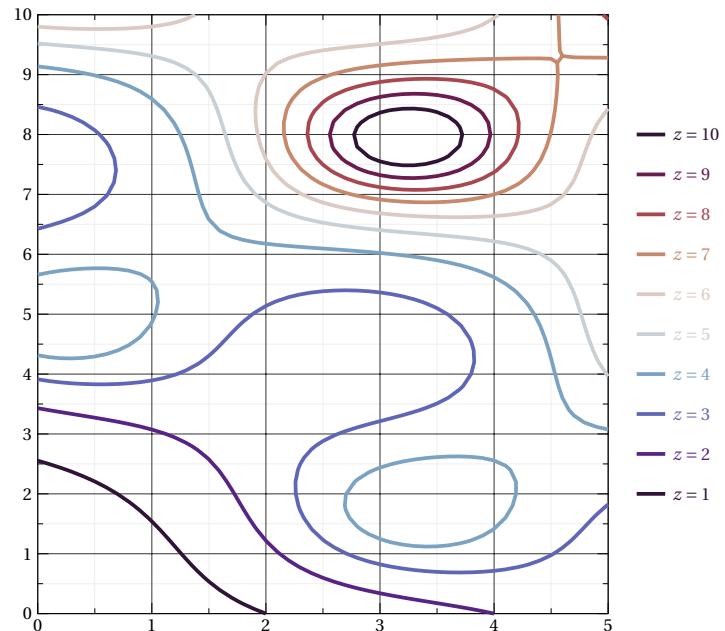
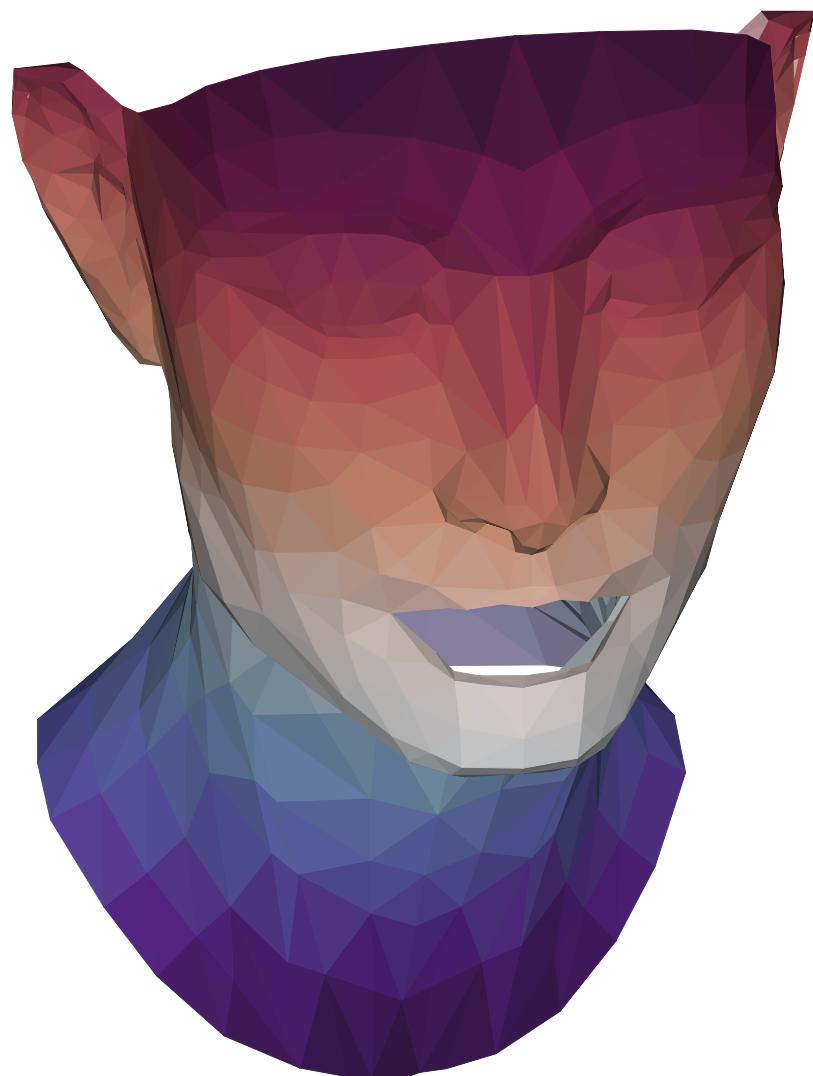
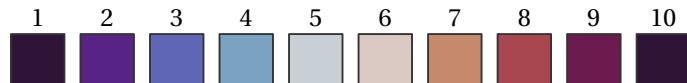
Twilight

Source: Matplotlib



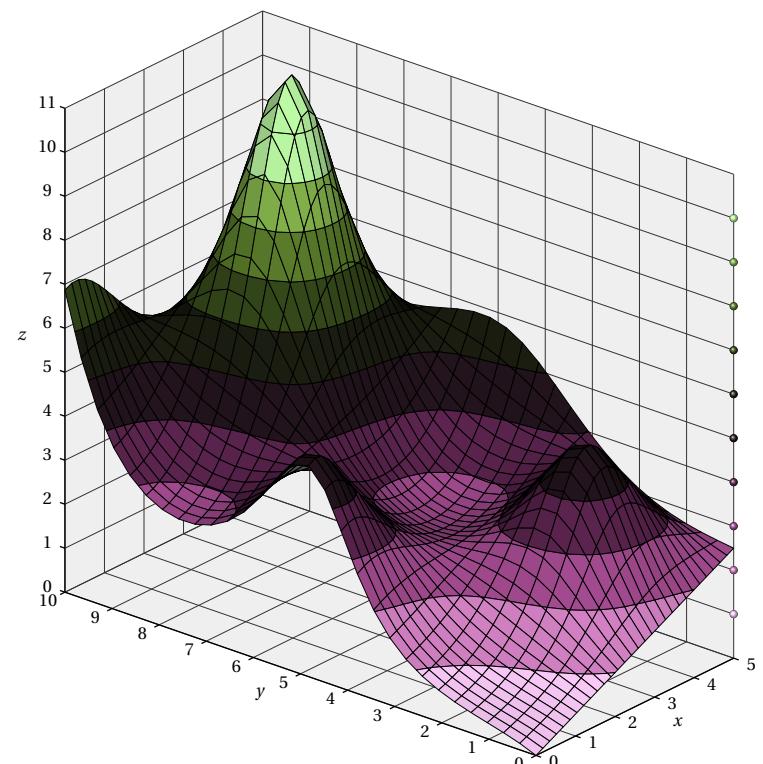
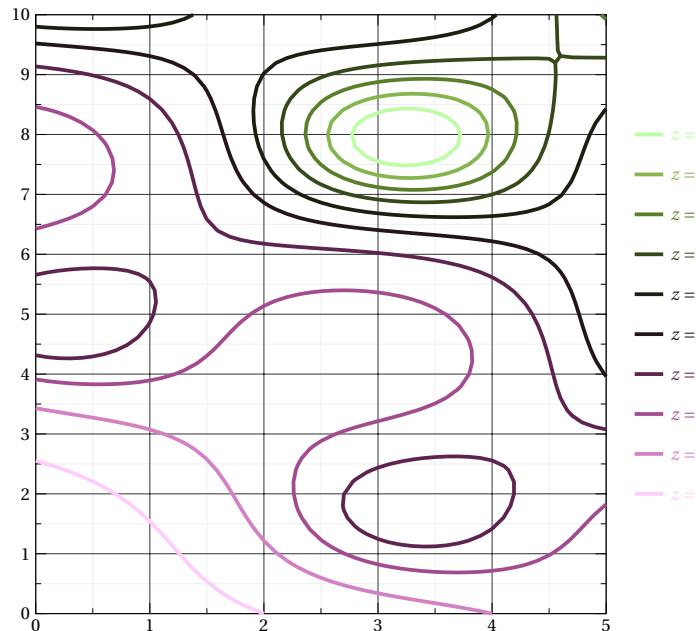
TwilightShifted

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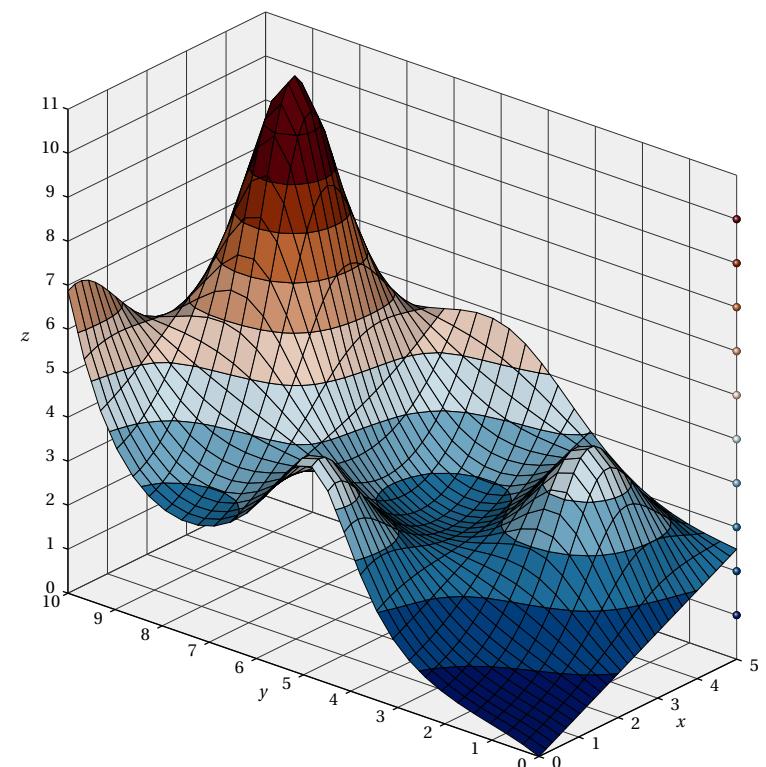
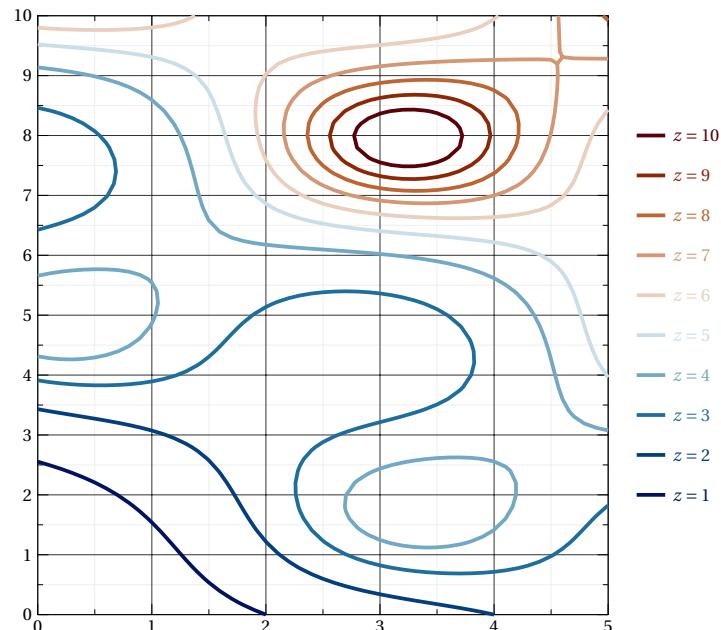
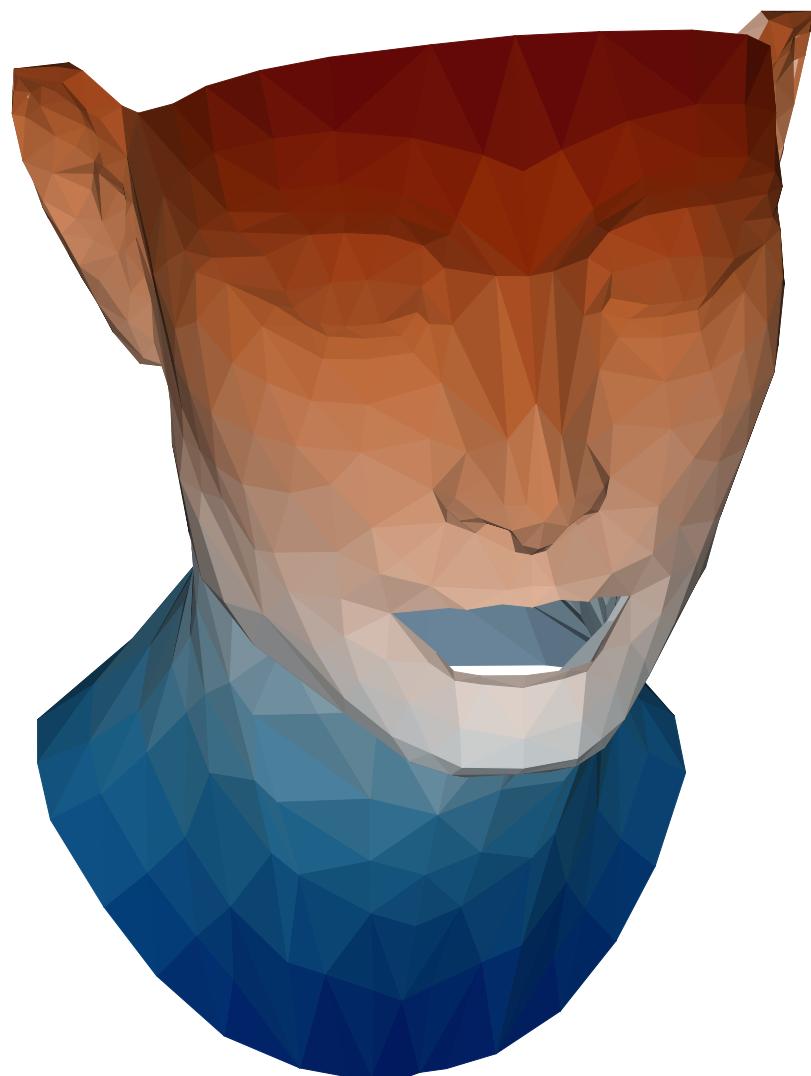
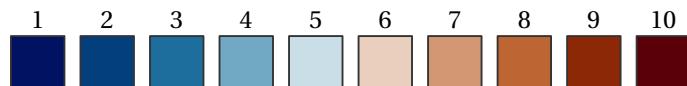
Vanimo

Source: Scientific Colour Maps



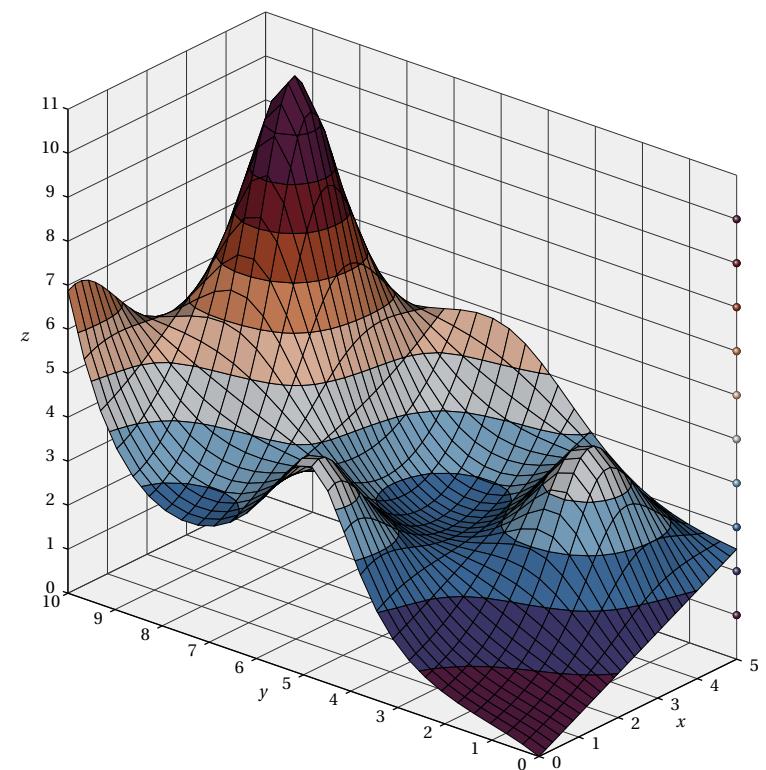
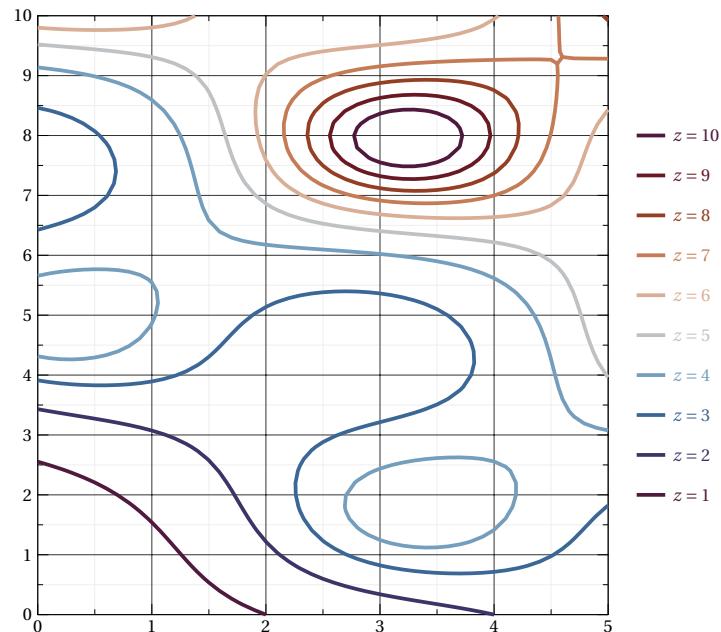
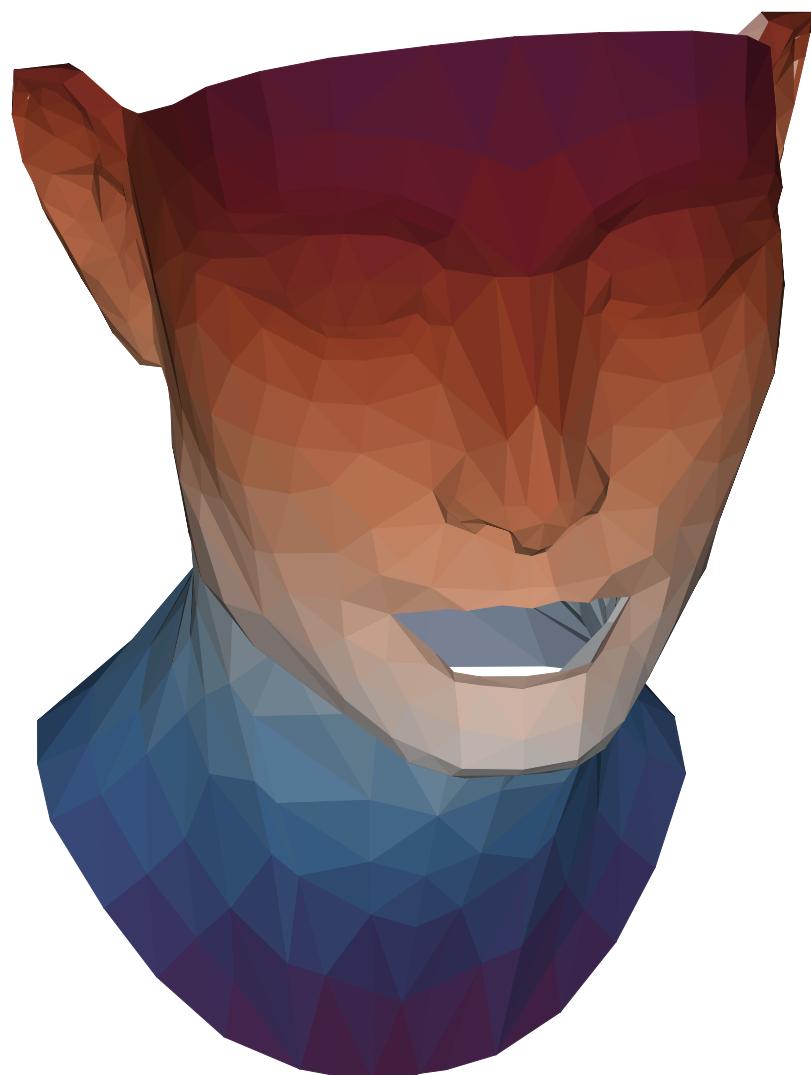
Vik

Source: Scientific Colour Maps



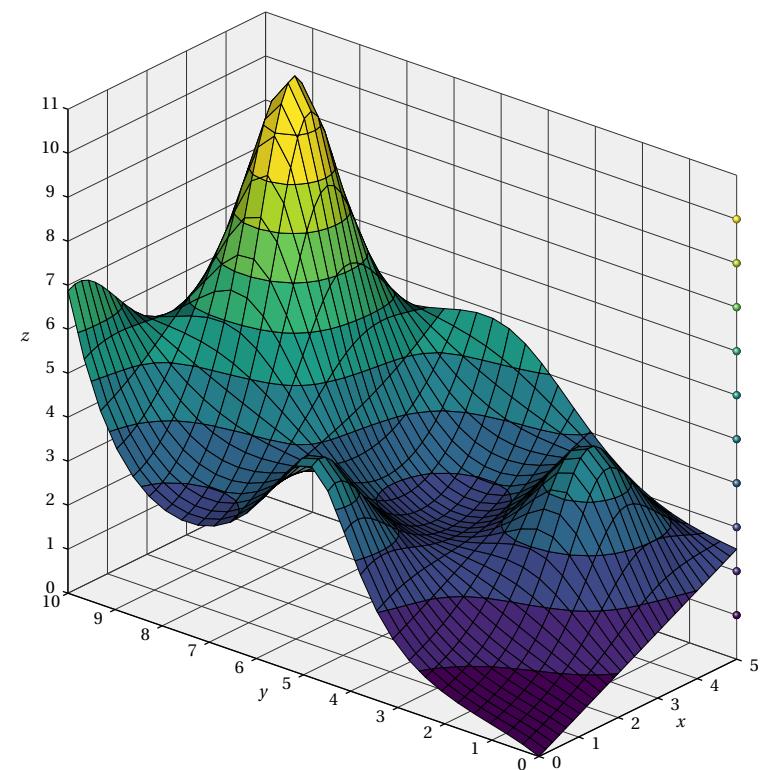
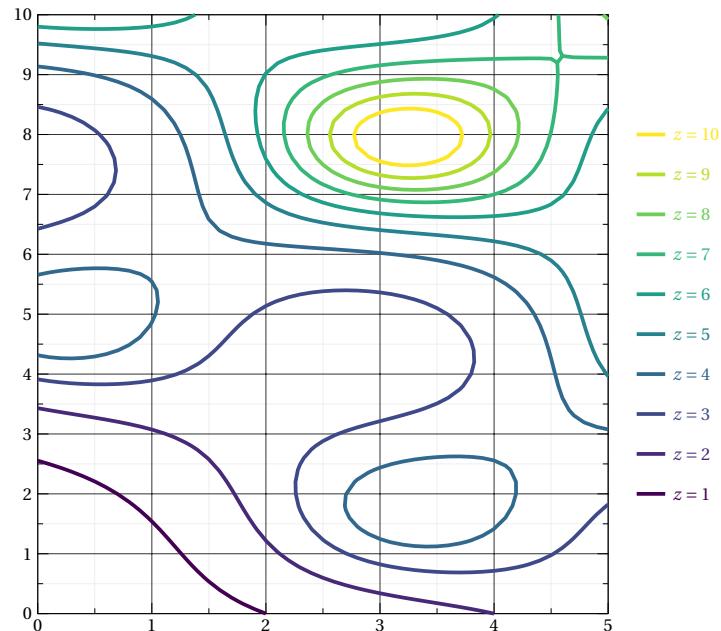
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Source: Scientific Colour Maps



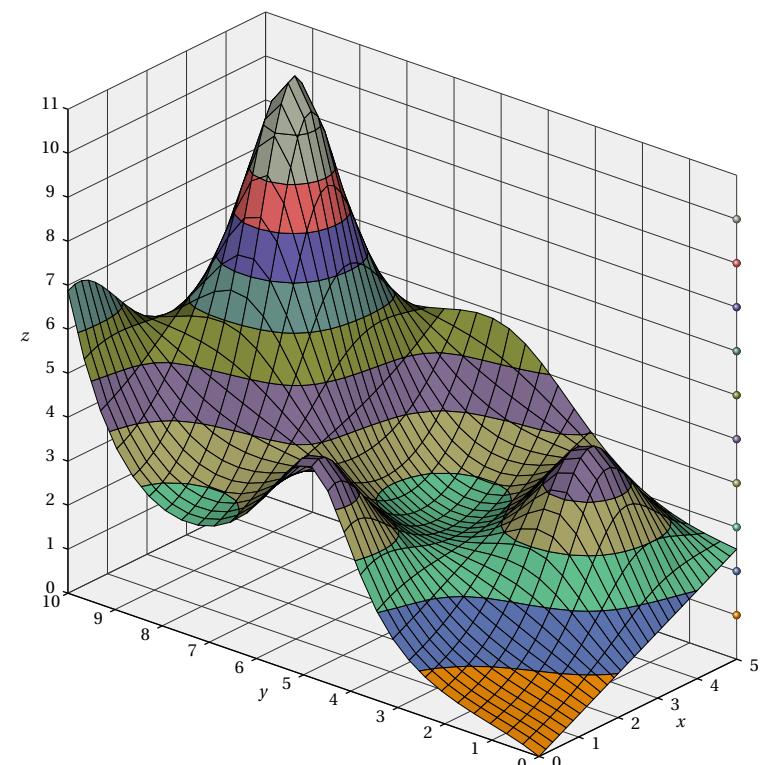
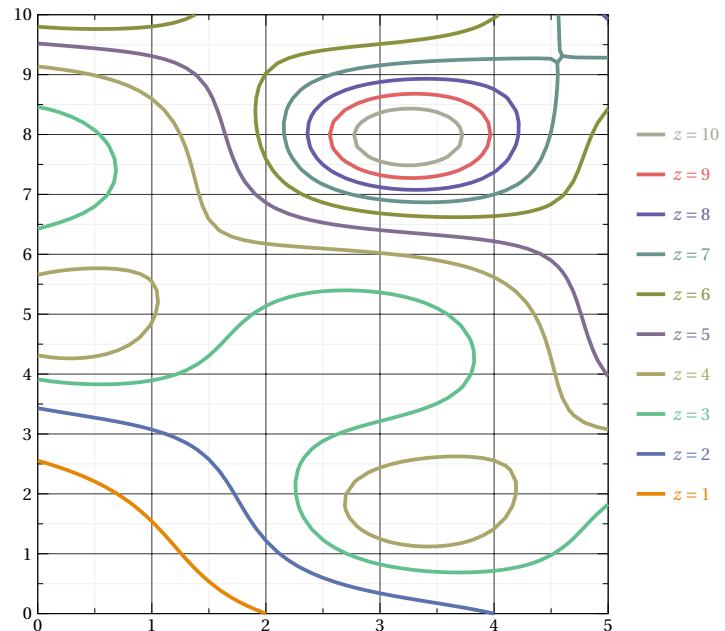
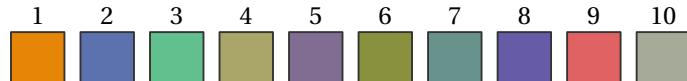
Viridis

Source: Matplotlib



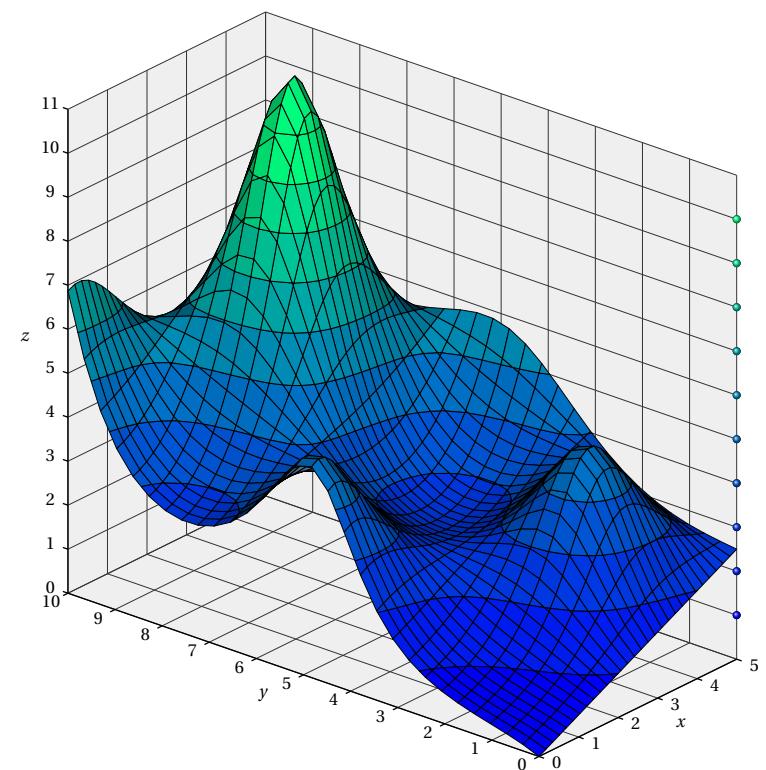
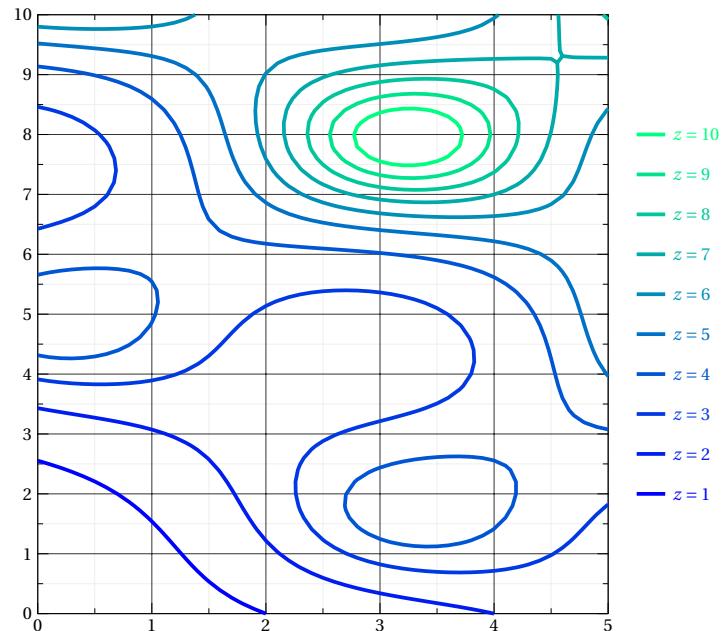
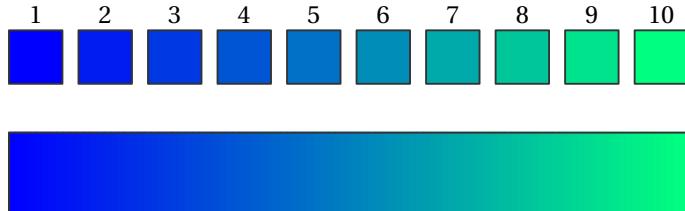
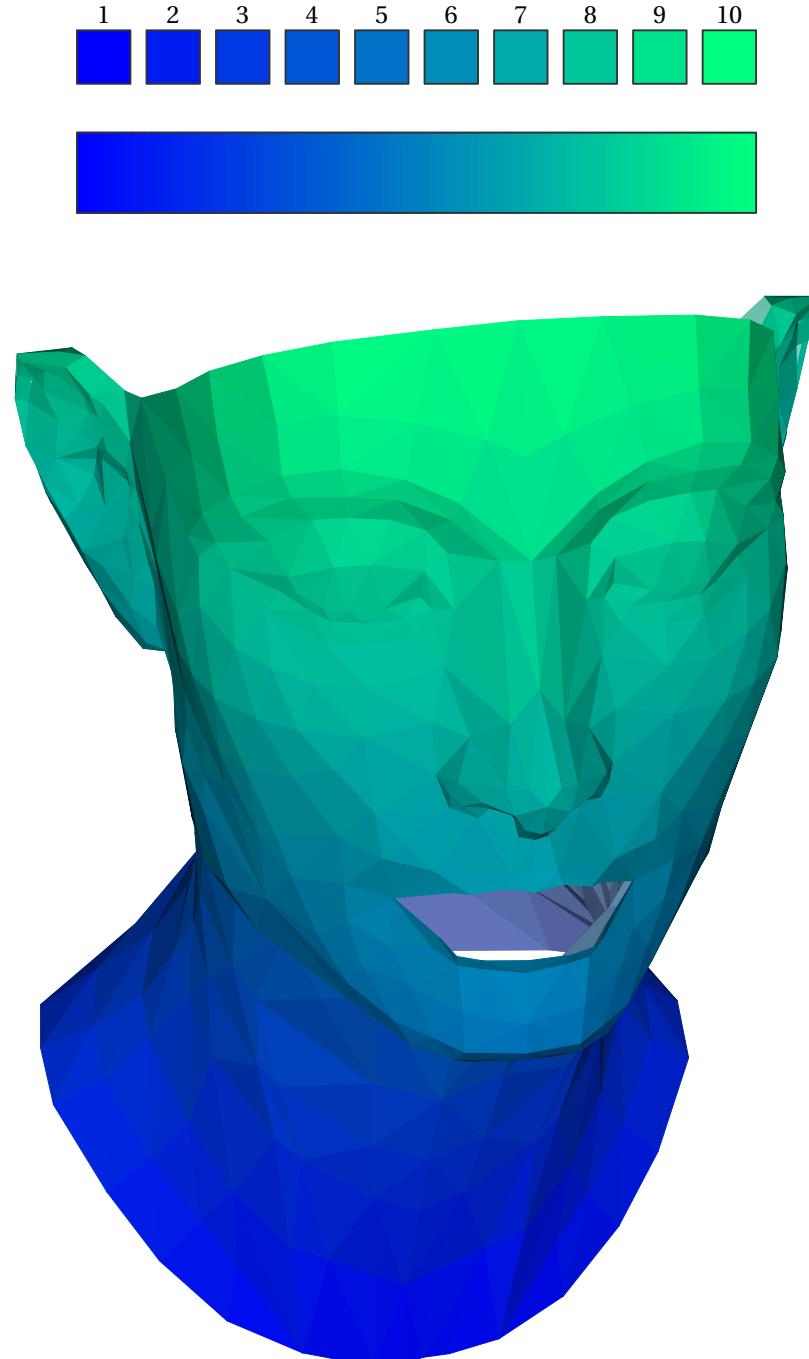
Vivid

Source: CartoColors



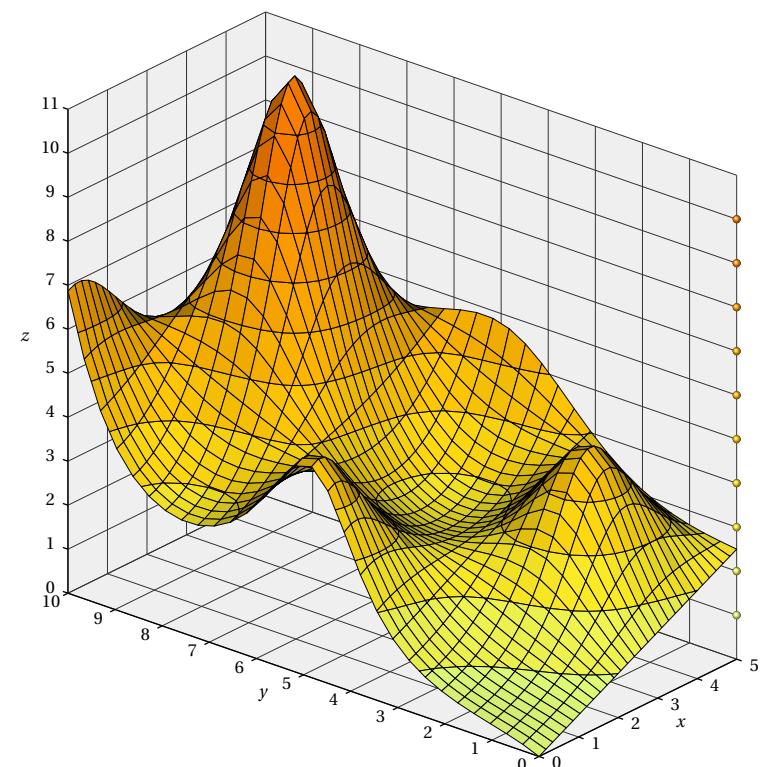
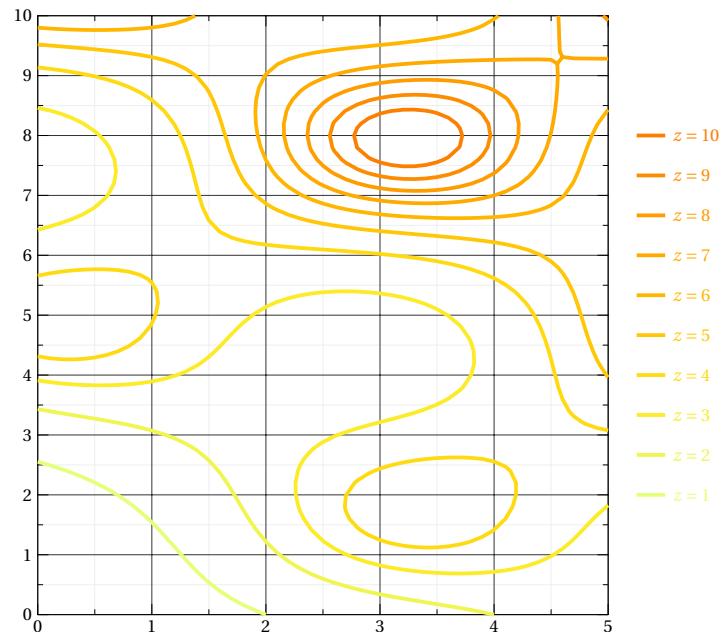
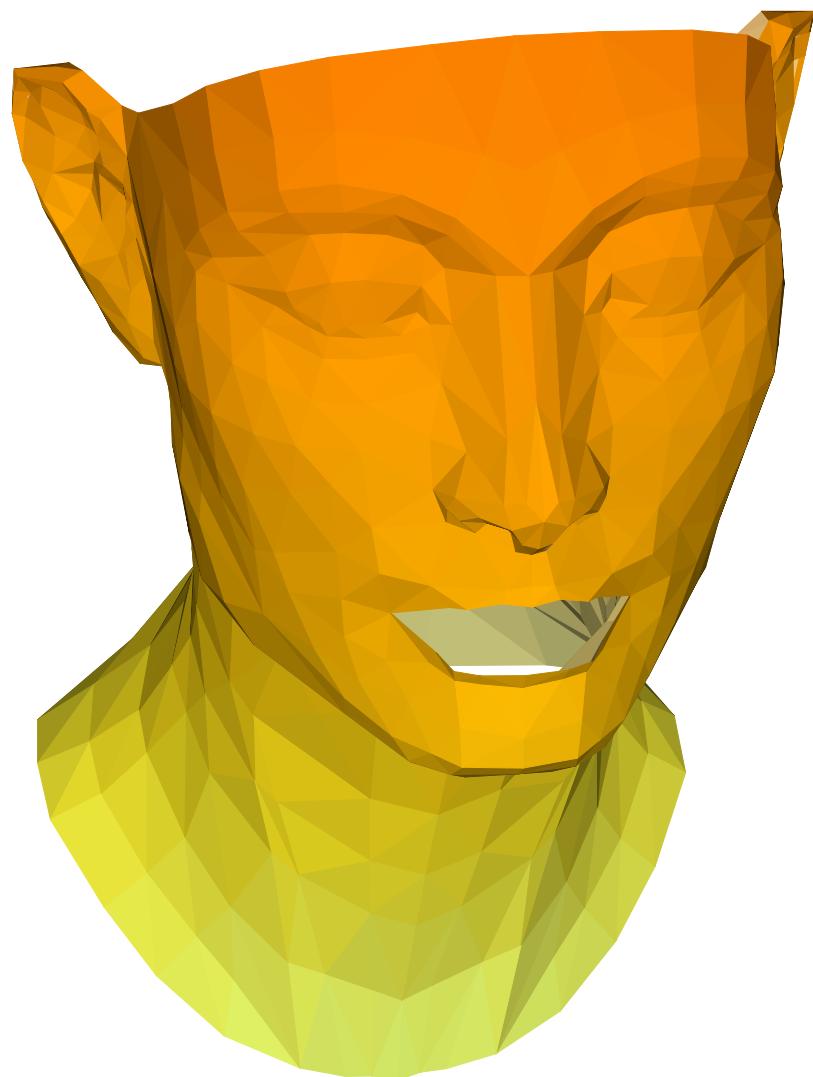
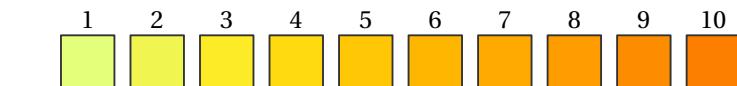
Winter

Source: Matplotlib



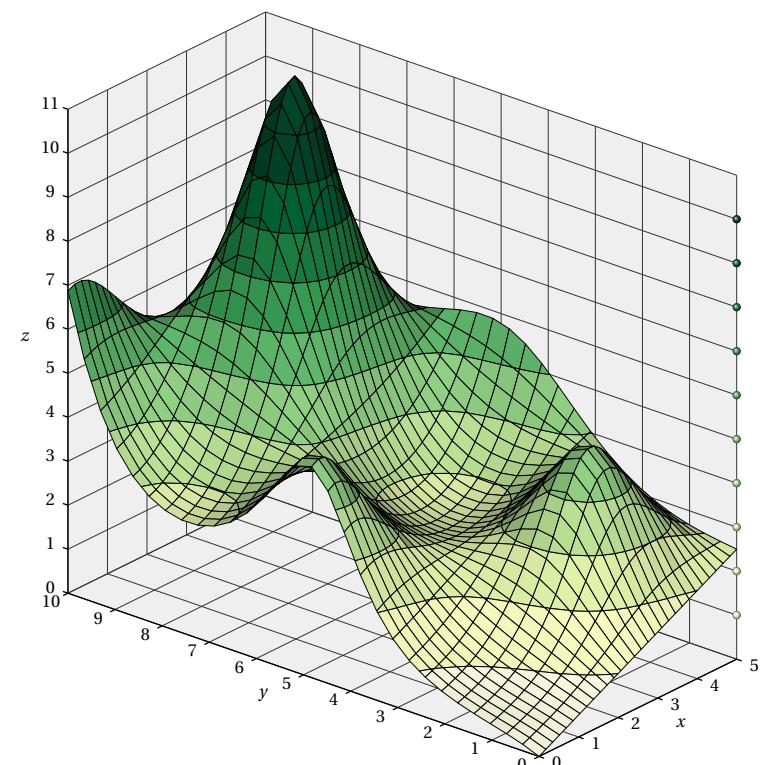
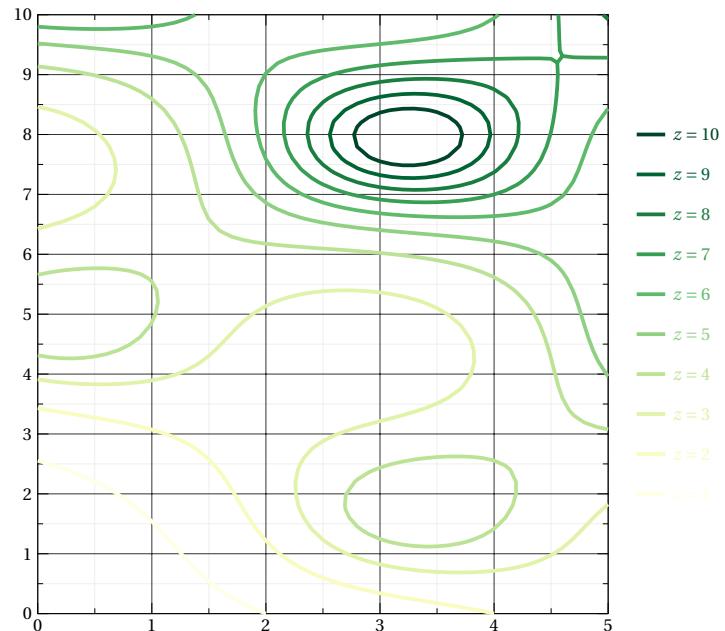
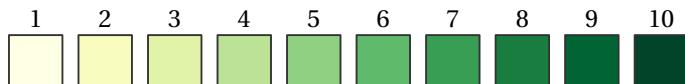
Wistia

Source: Matplotlib



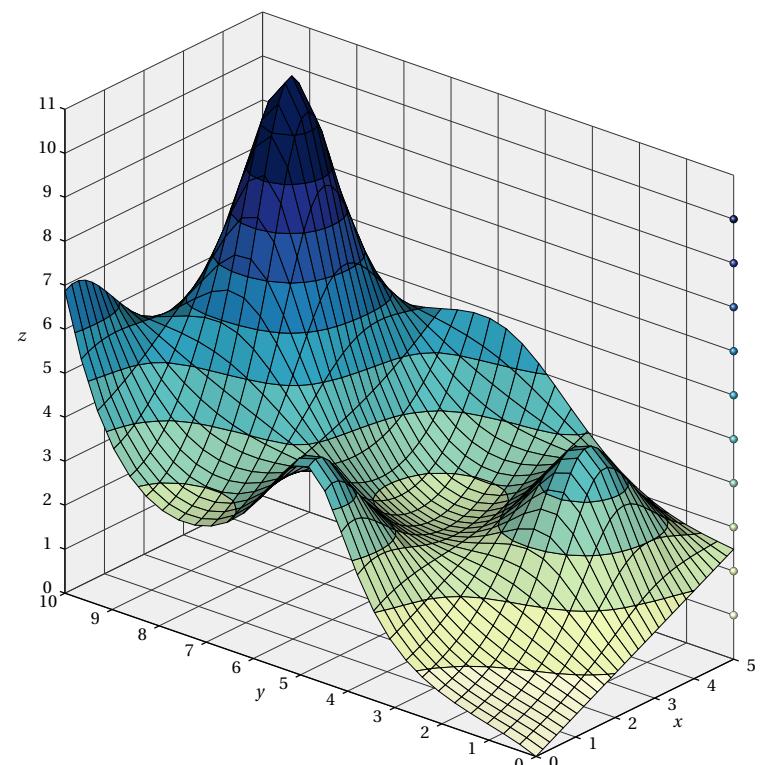
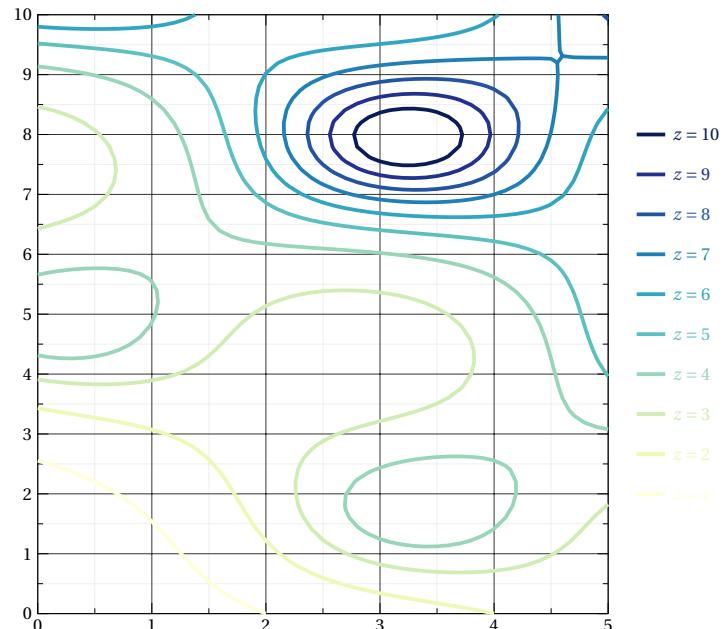
YlGn

Source: Colorbrewer



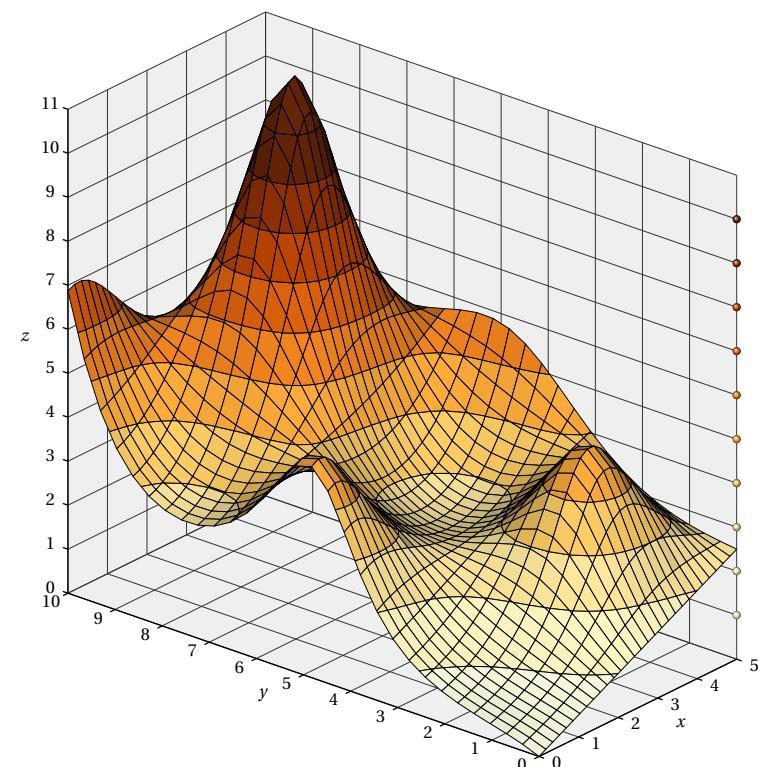
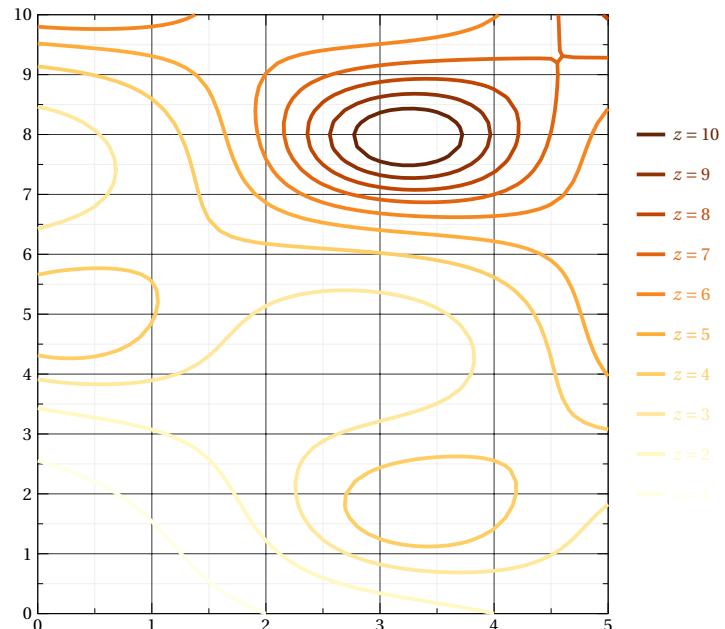
YlGnBu

Source: Colorbrewer



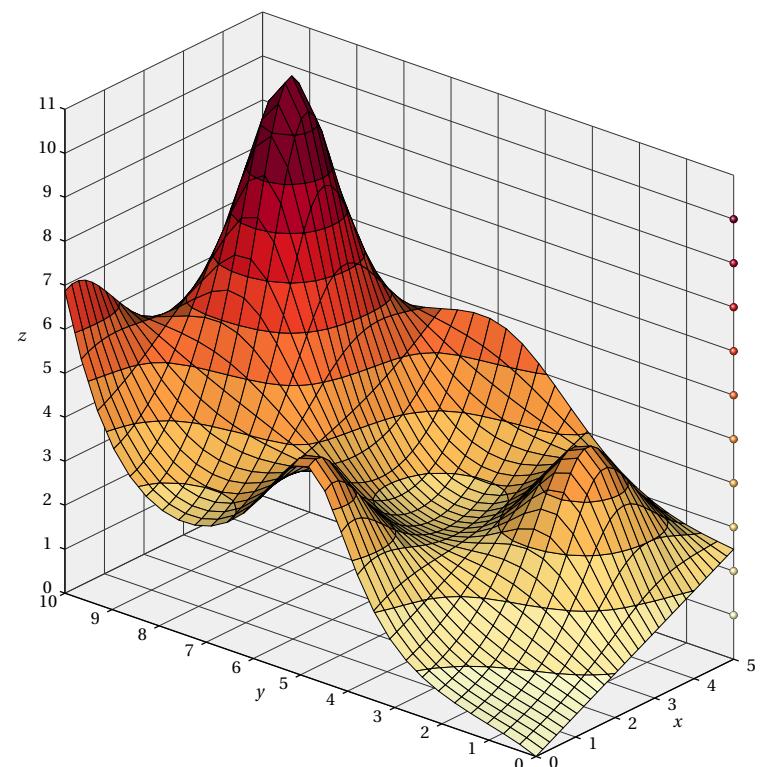
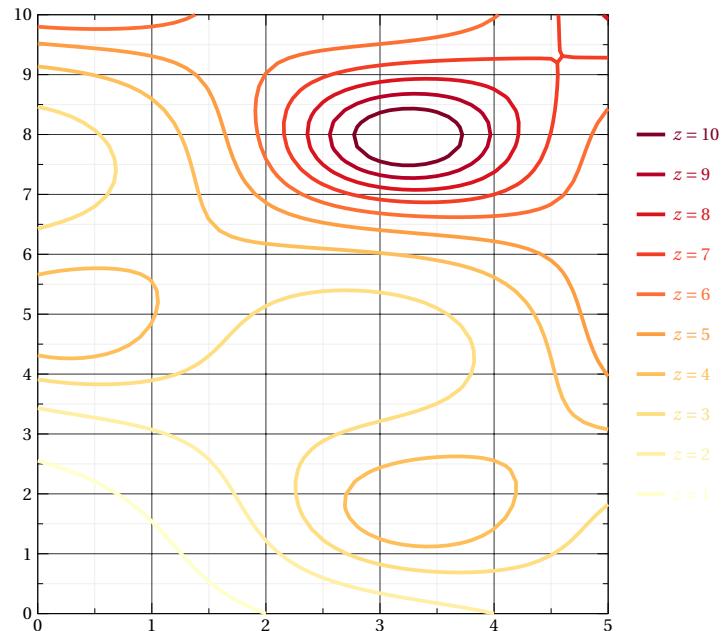
YlOrBr

Source: Colorbrewer



YlOrRd

Source: Colorbrewer



Zissou

Source: Wes Anderson

