

# @prism palettes – Version 1.2.1

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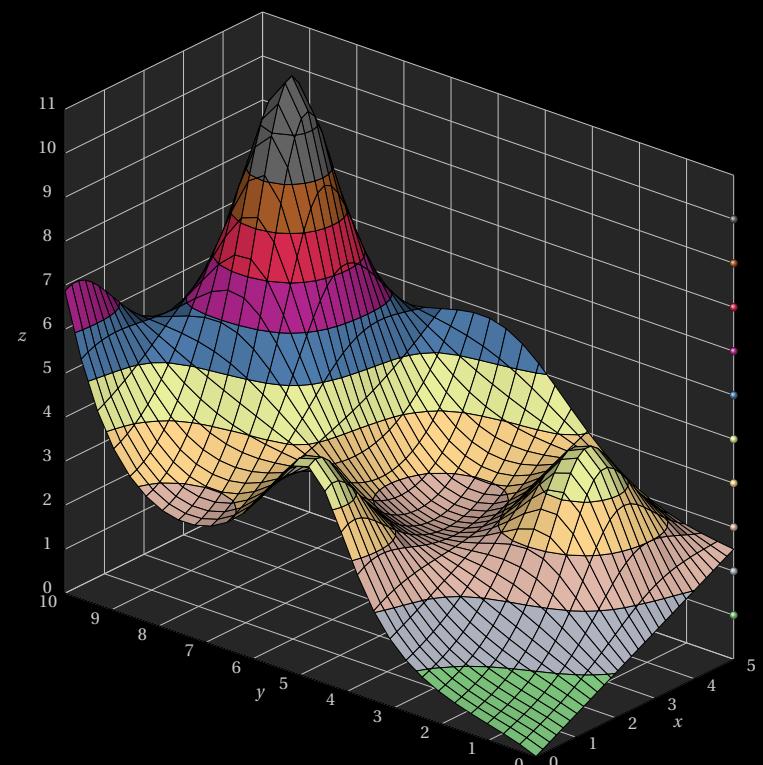
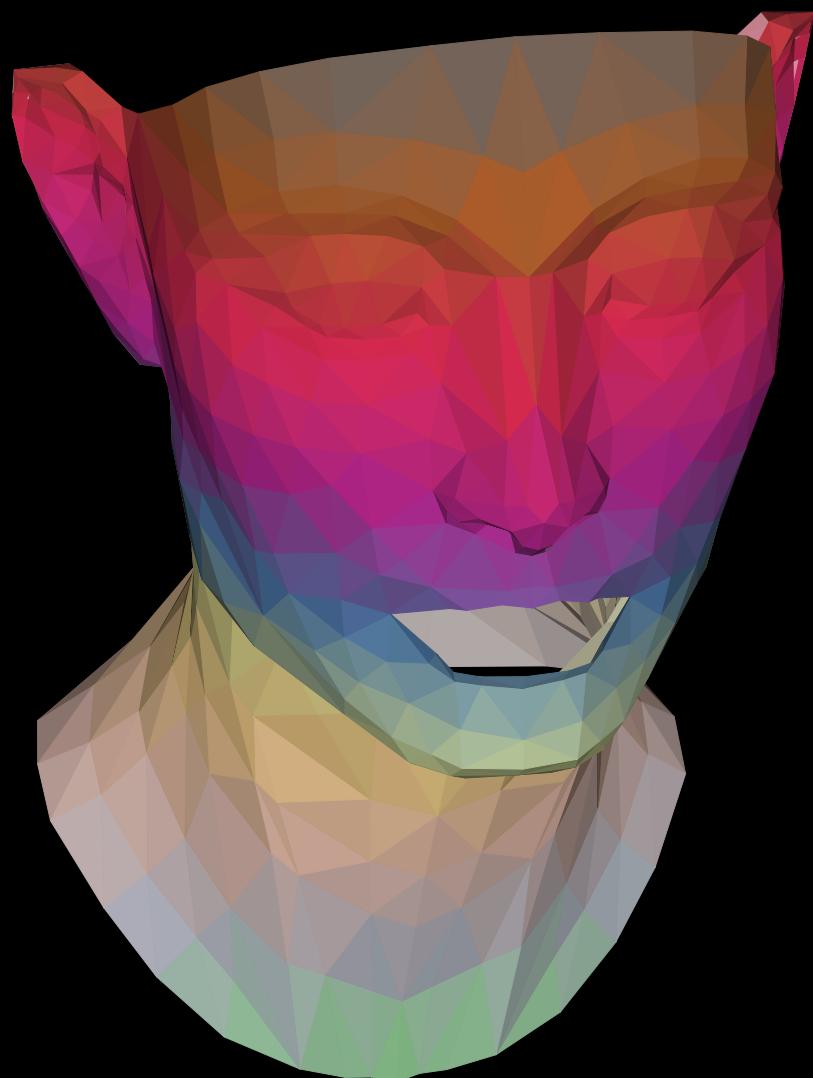
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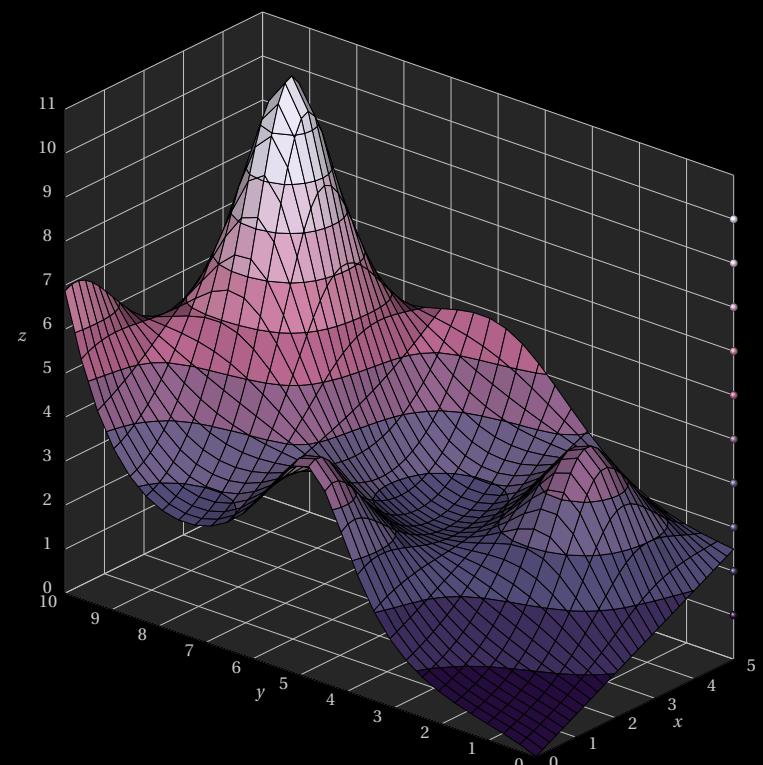
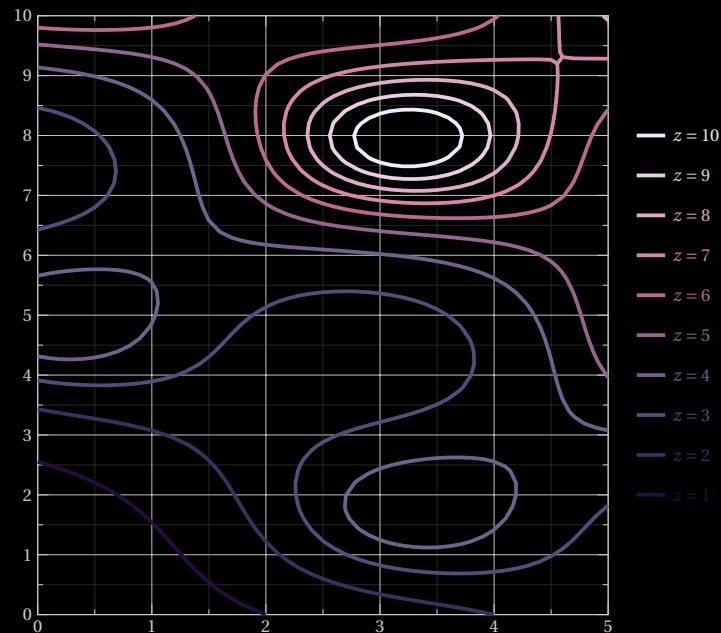
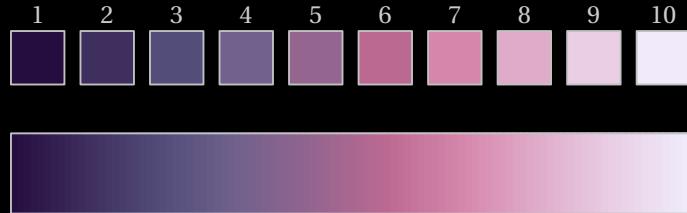
# Accent

Source: Colorbrewer



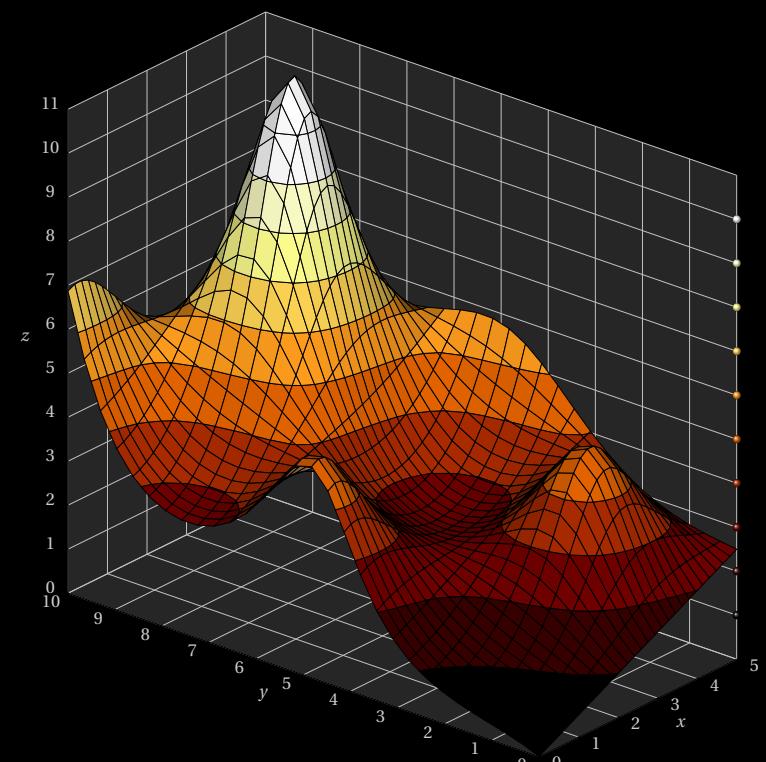
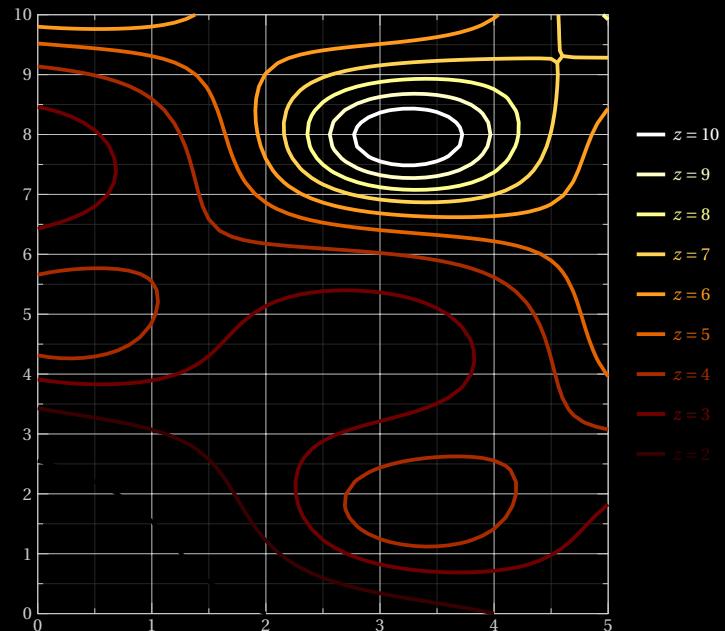
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Source: Scientific Colour Maps



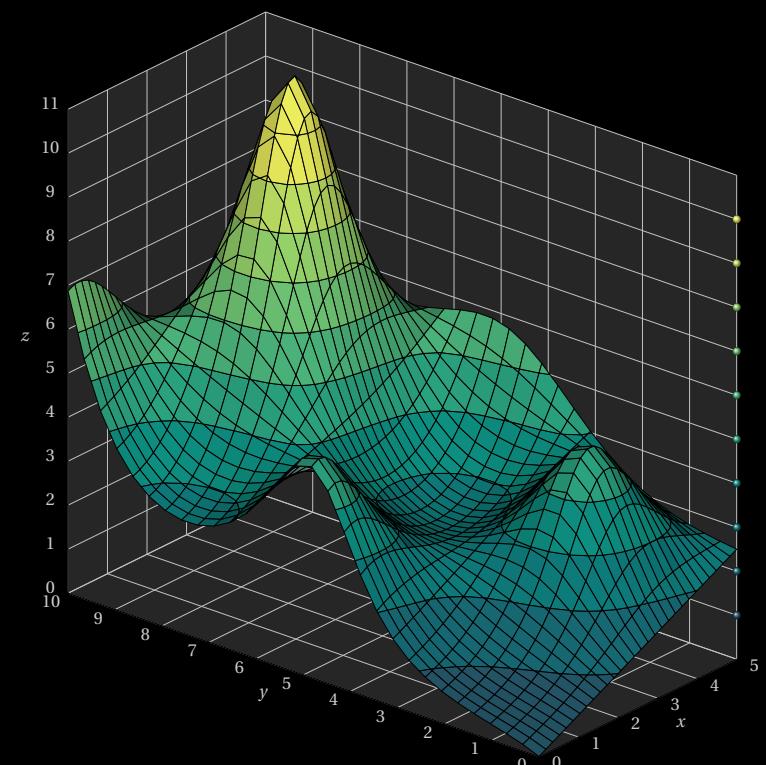
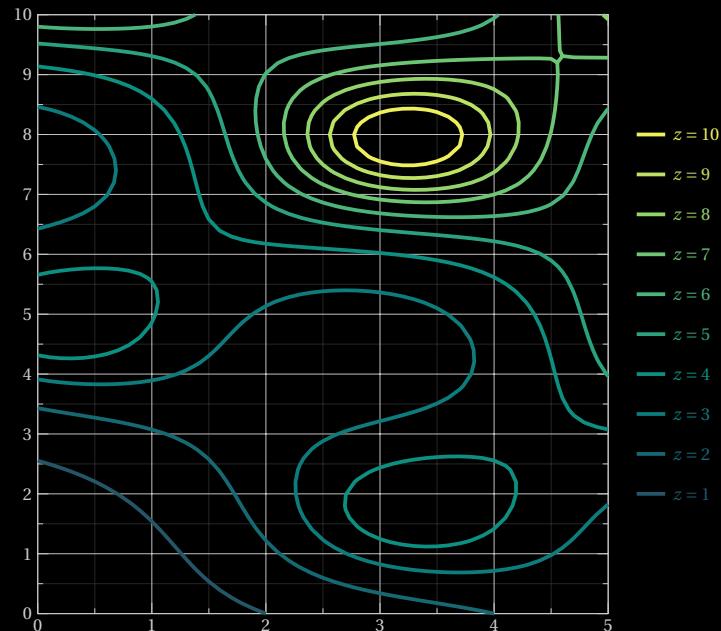
# Afmhot

Source: Matplotlib



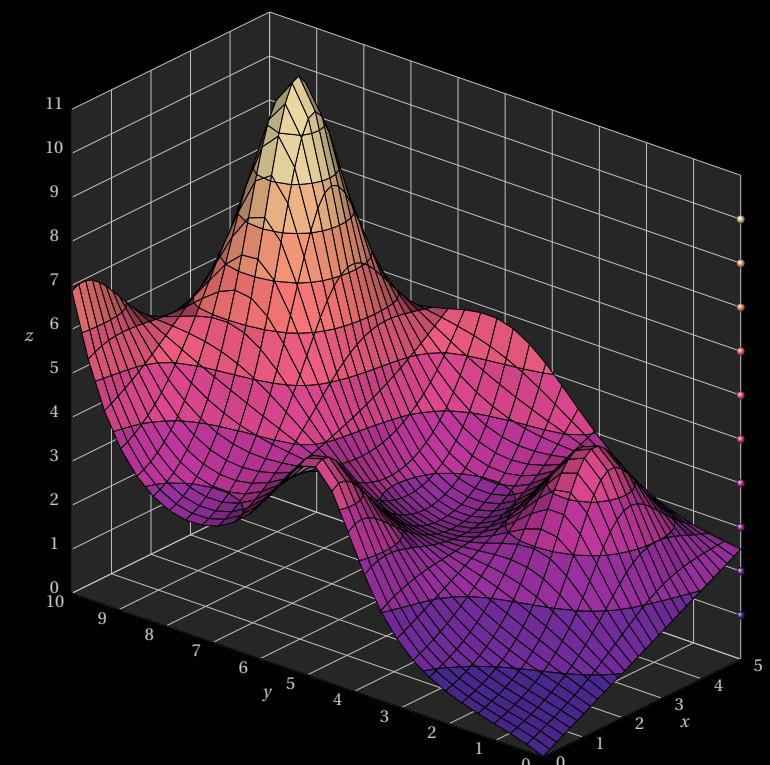
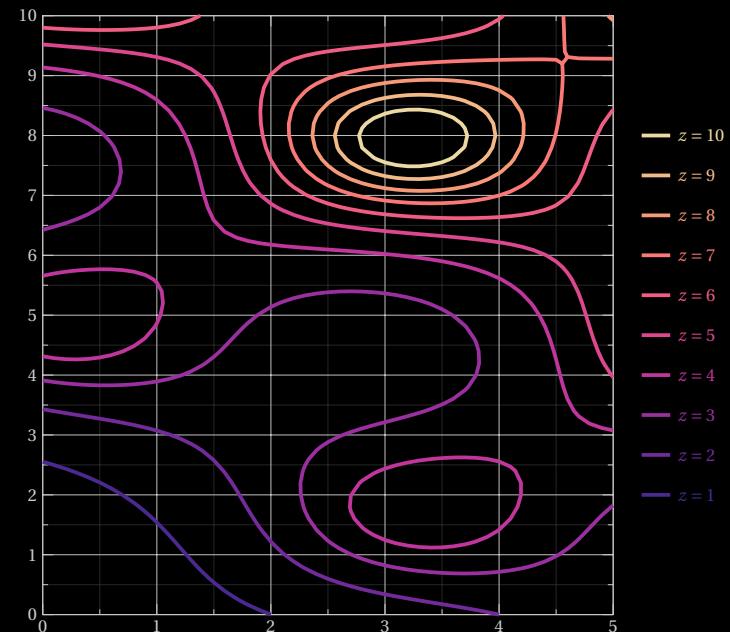
# AgGrnYl

Source: CartoColors



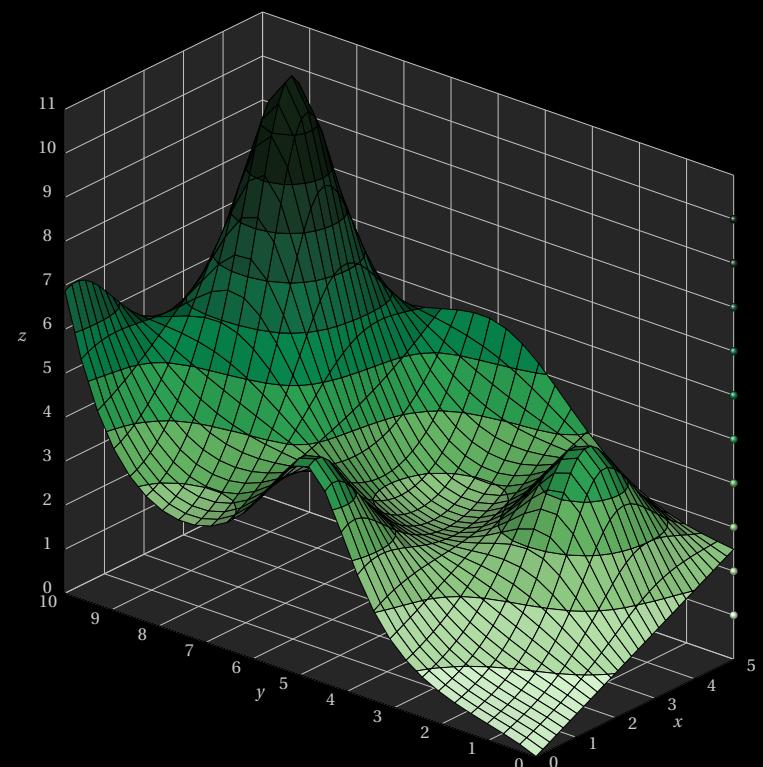
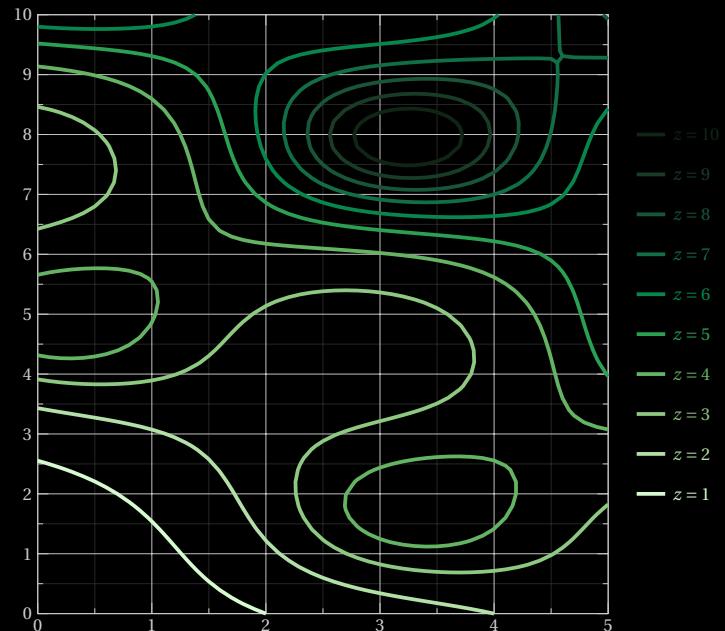
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Source: CartoColors



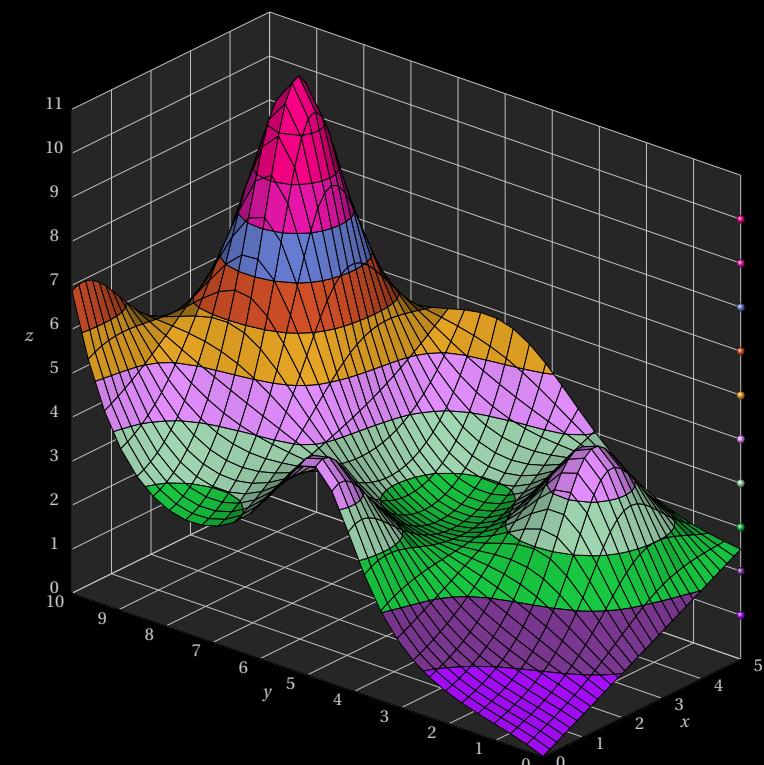
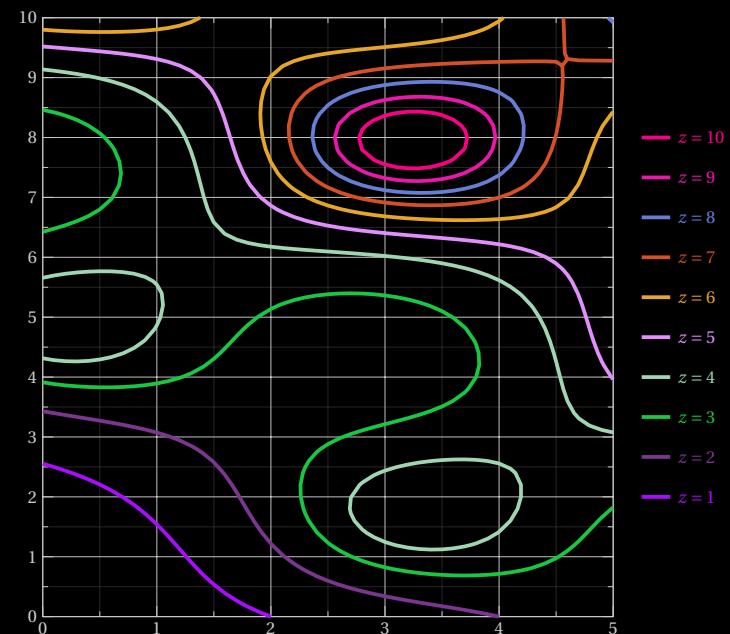
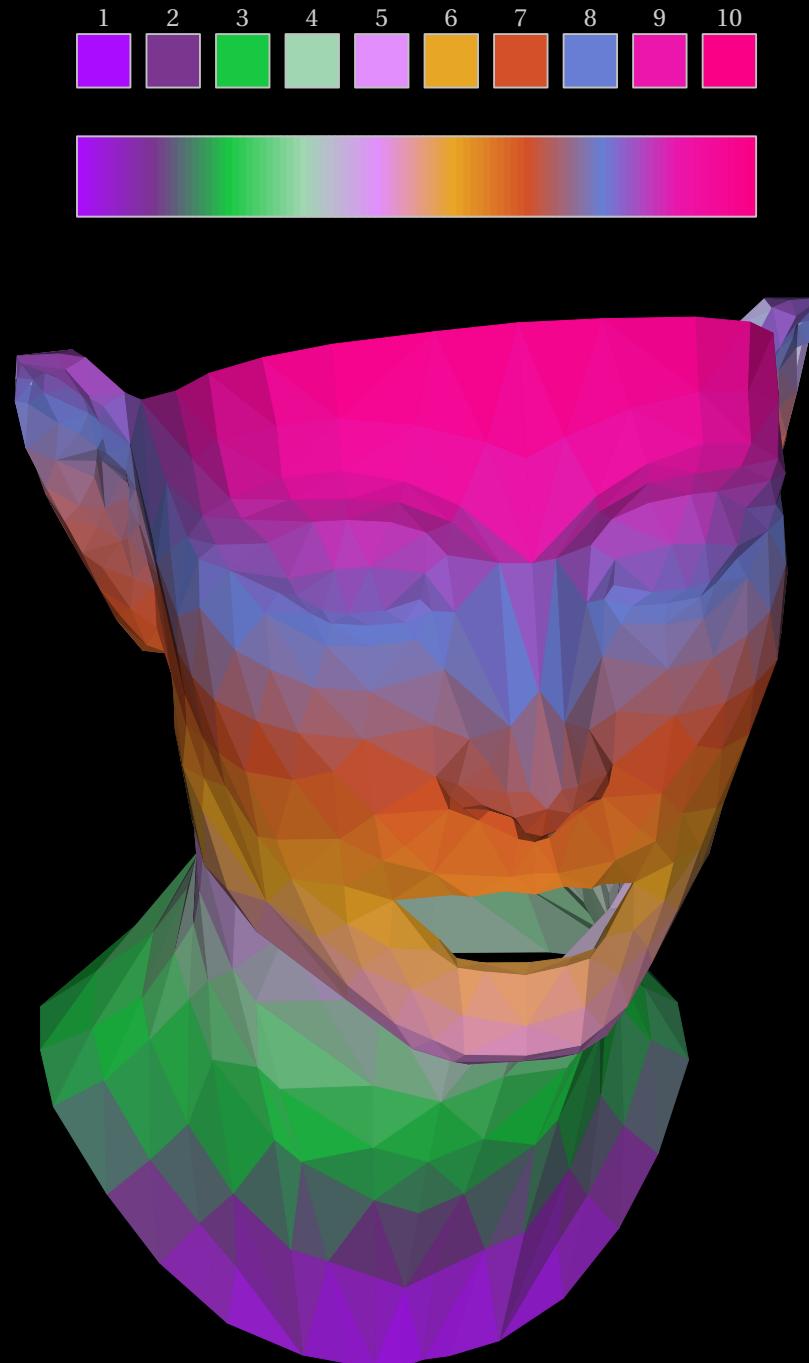
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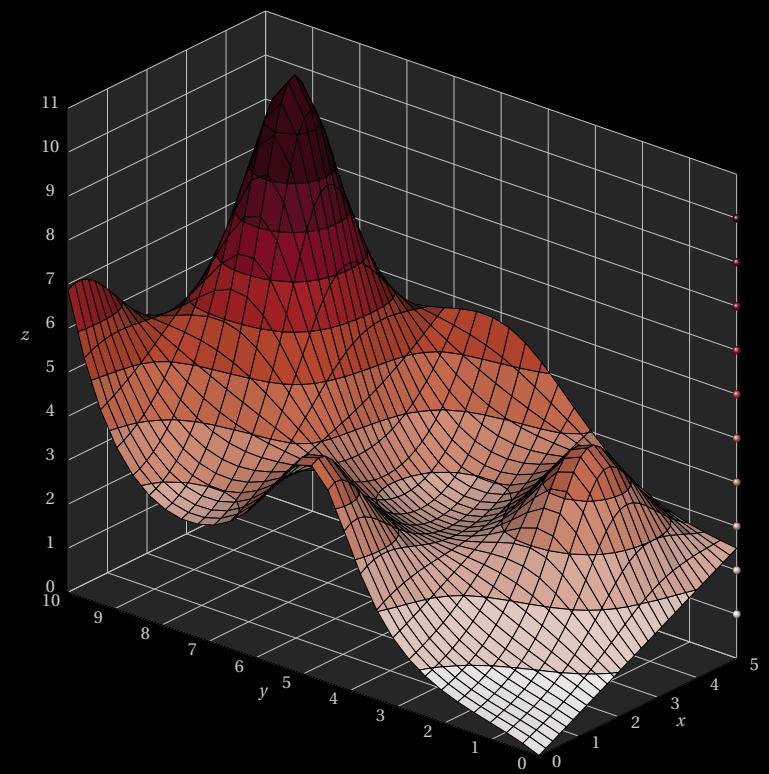
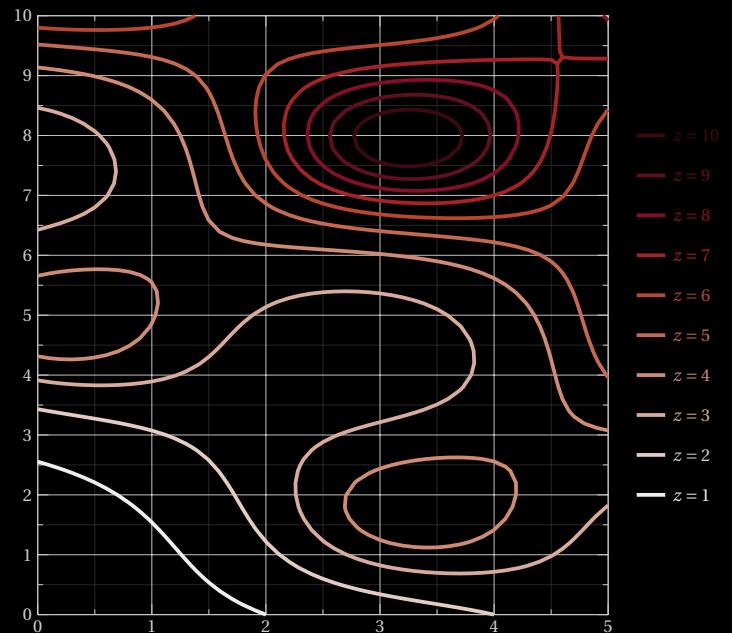
Source: cmocean



# Alphabet

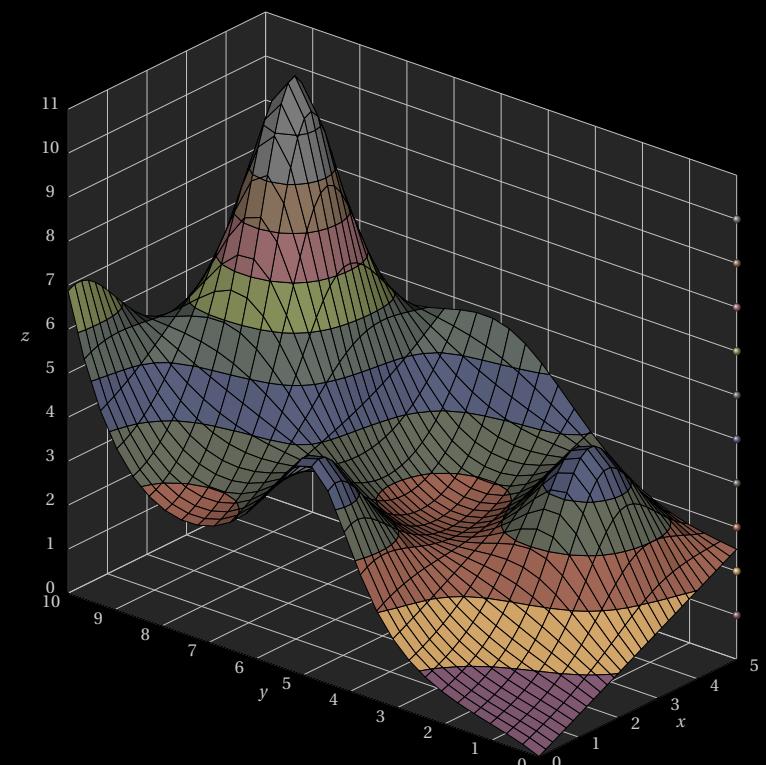
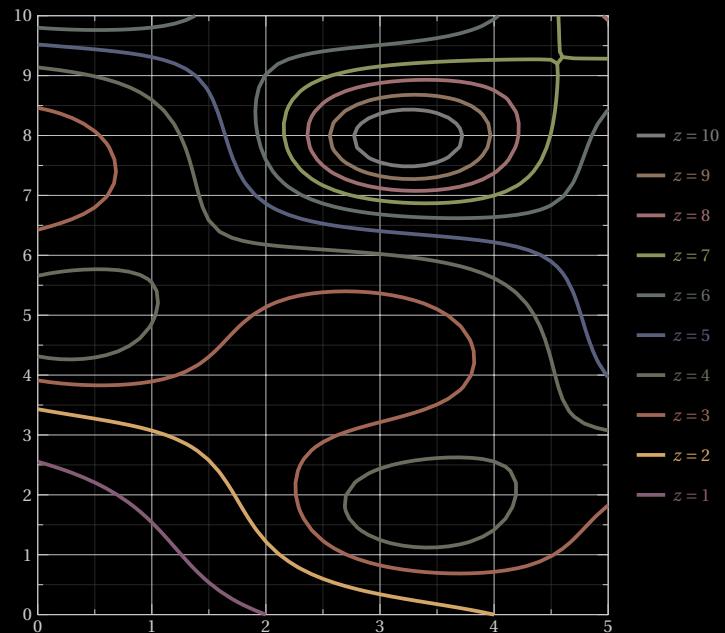
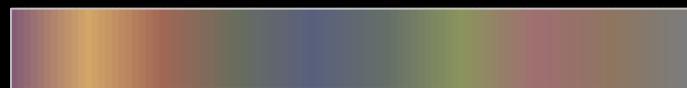
Source: Plotly





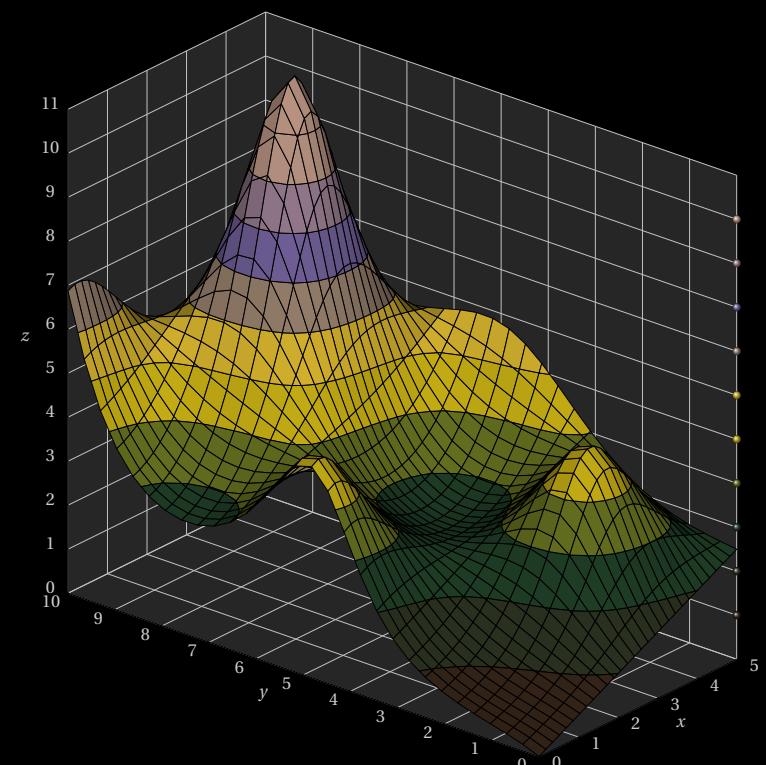
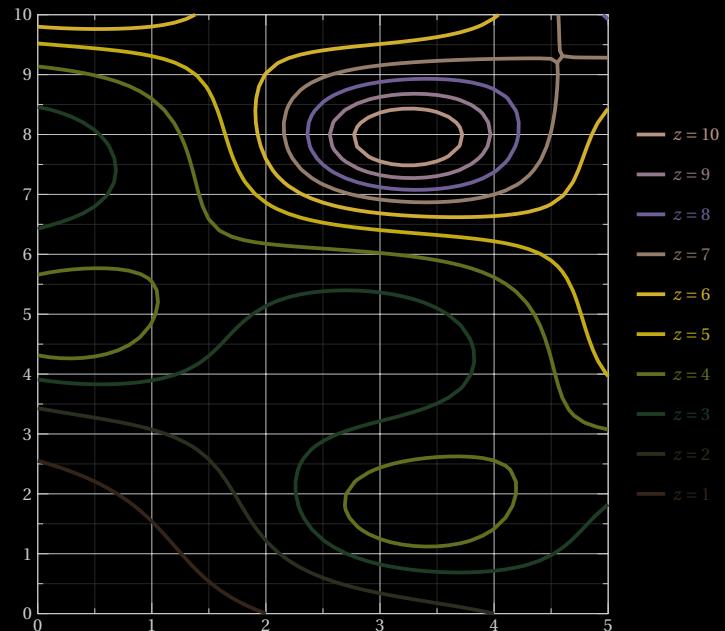
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Source: CartoColors



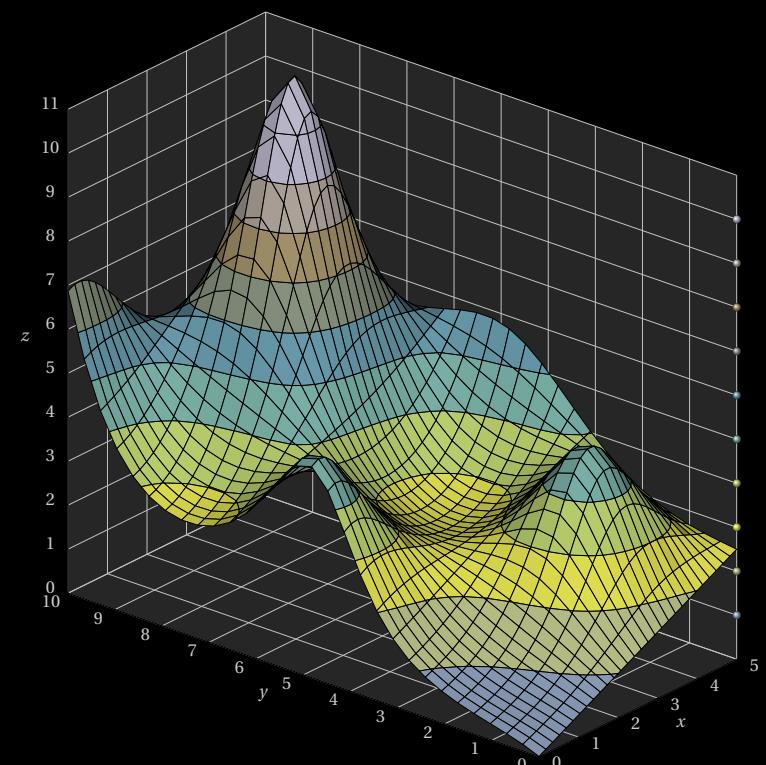
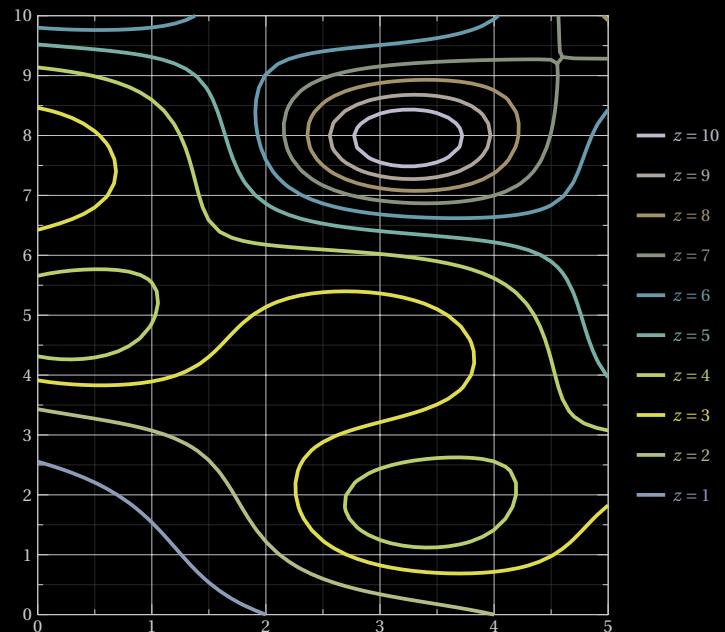
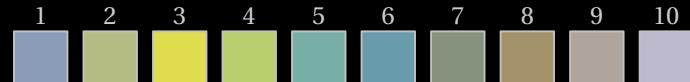
# Aquatic1

Source: Wes Anderson



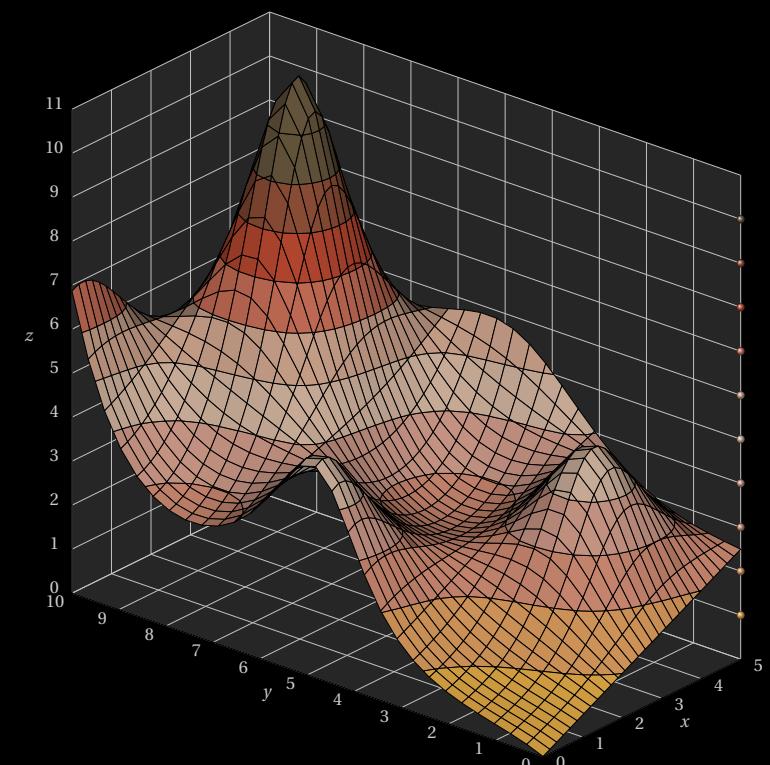
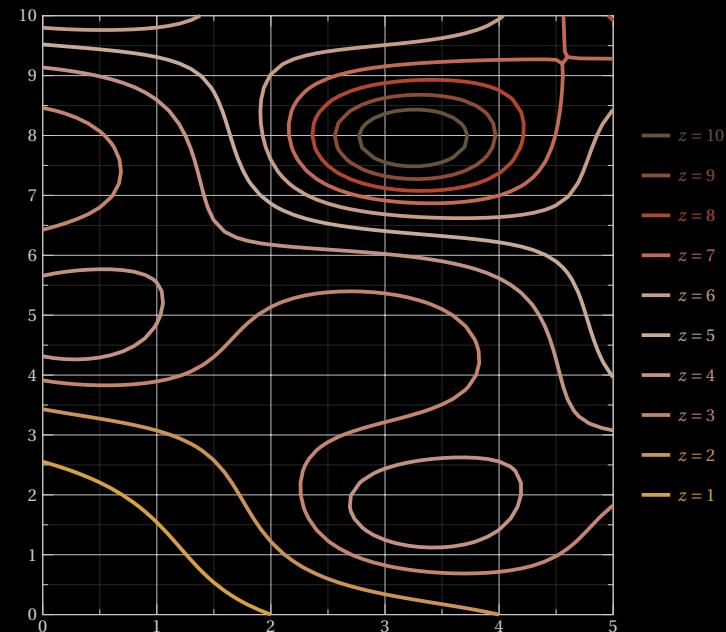
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Source: Wes Anderson



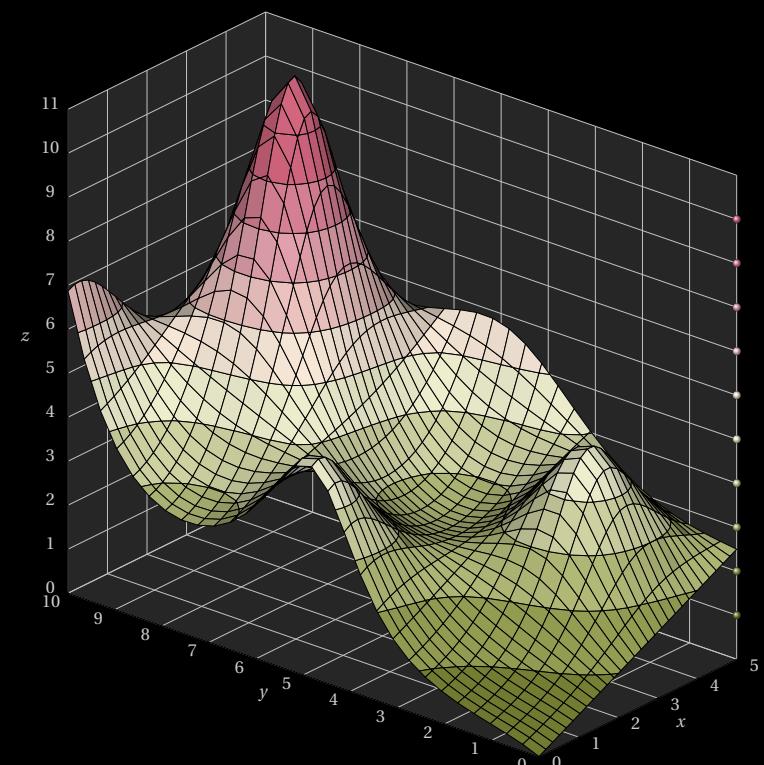
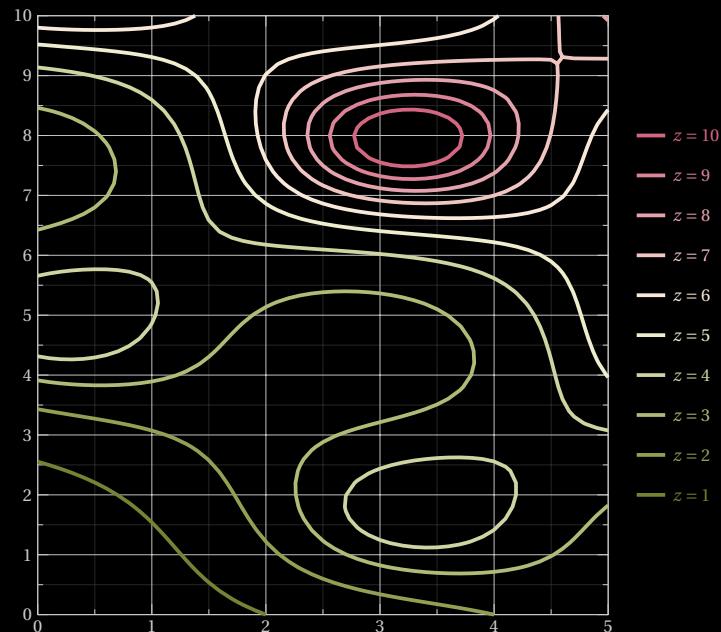
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Source: Wes Anderson



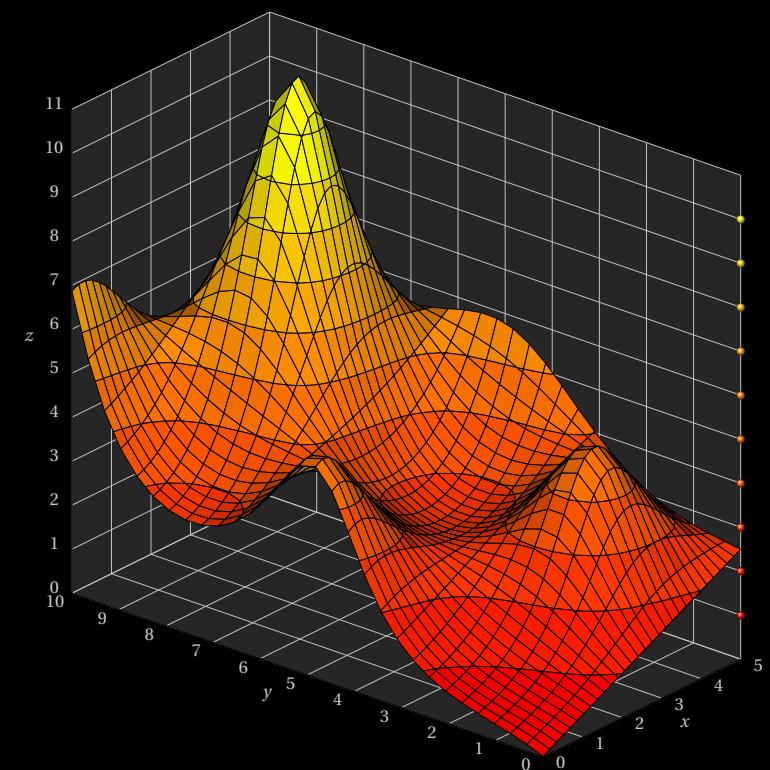
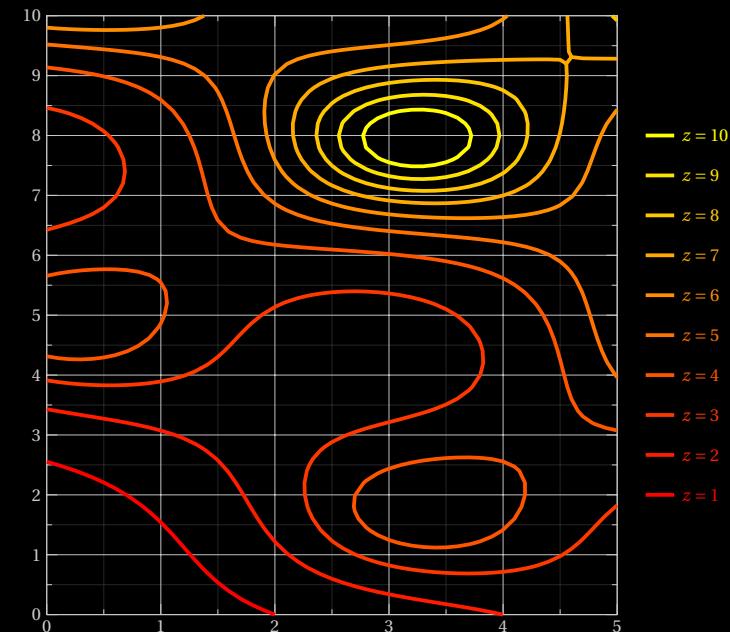
# ArmyRose

Source: CartoColors



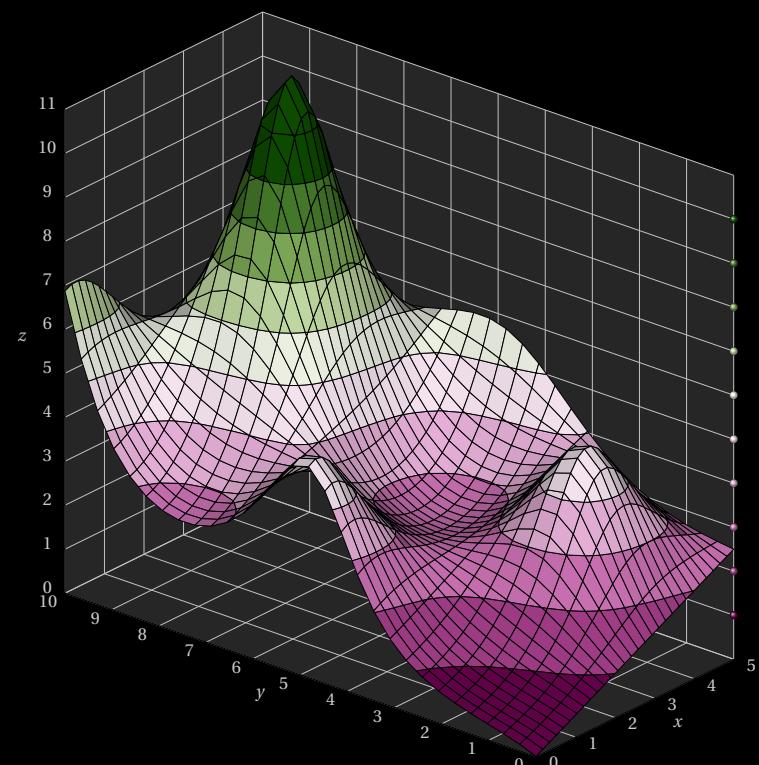
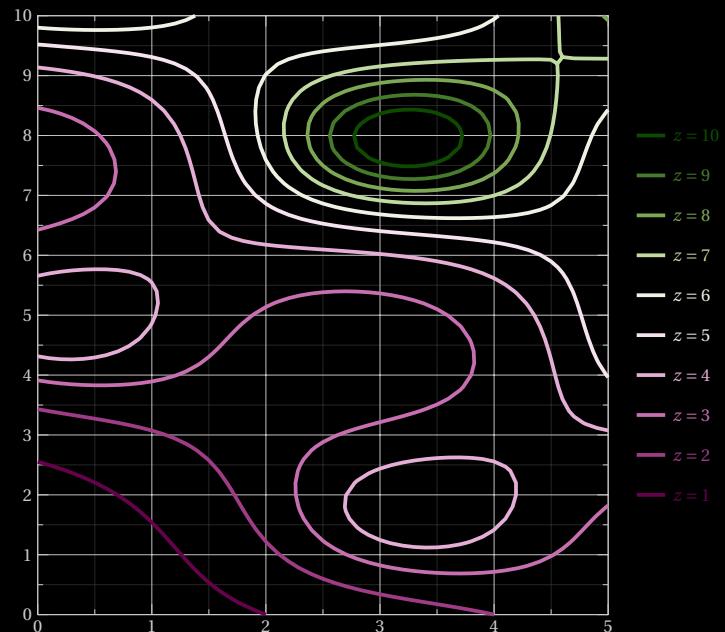
# Autumn

Source: Matplotlib



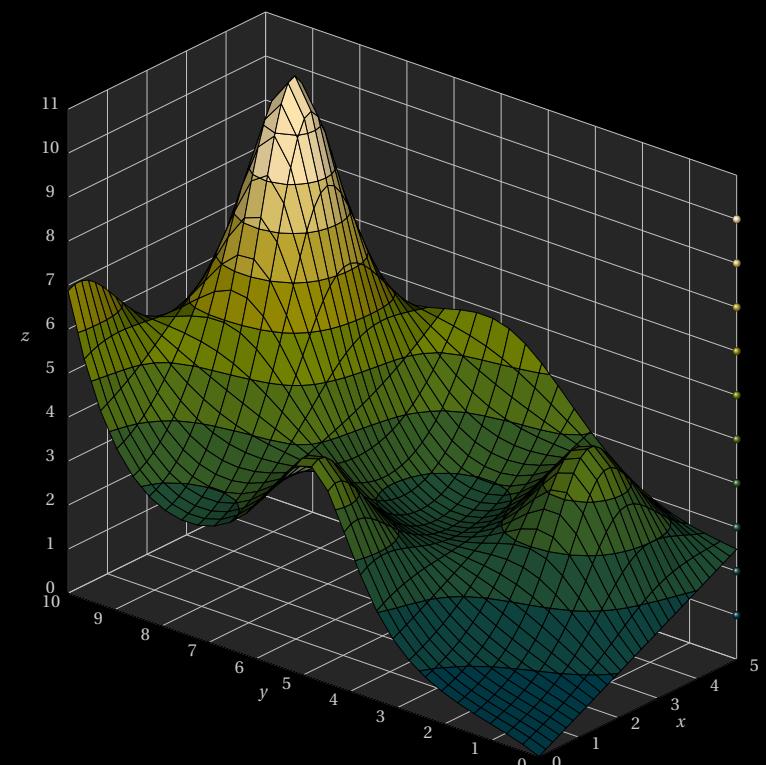
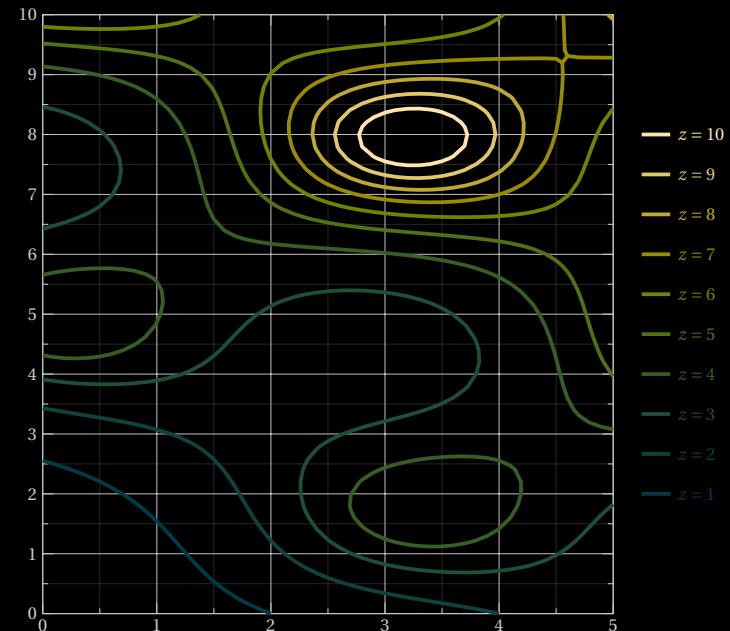
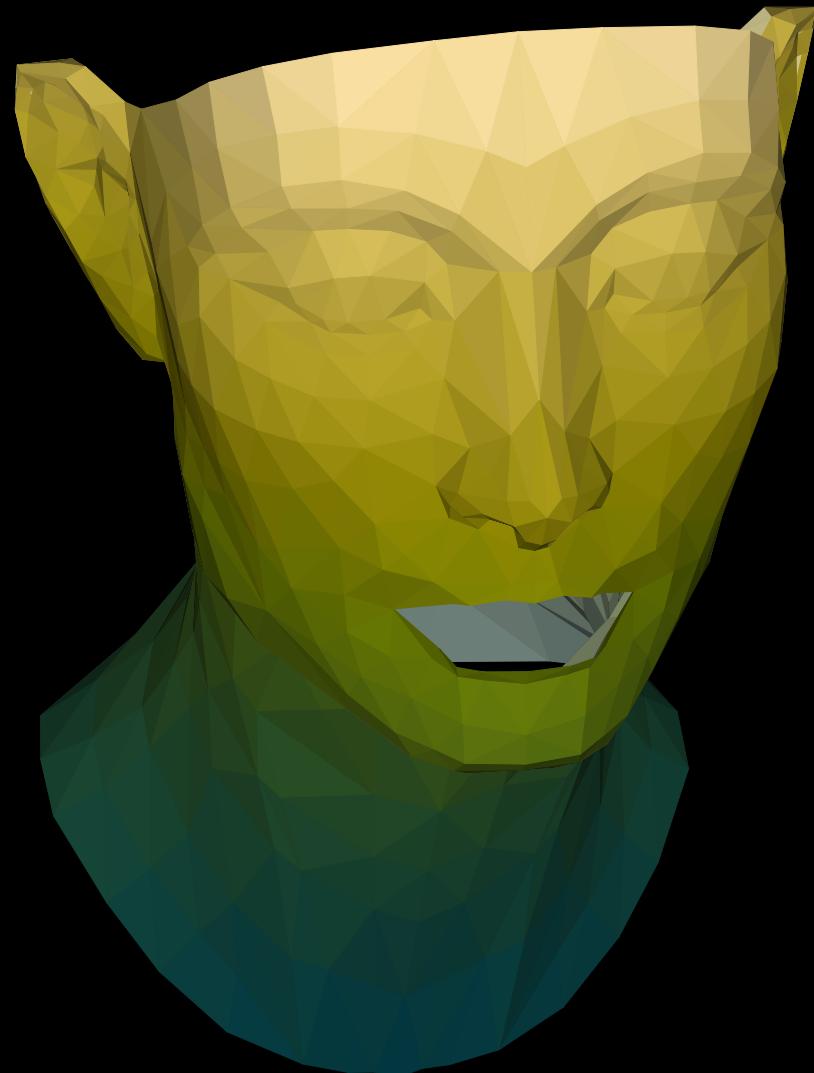
# Bam

Source: Scientific Colour Maps



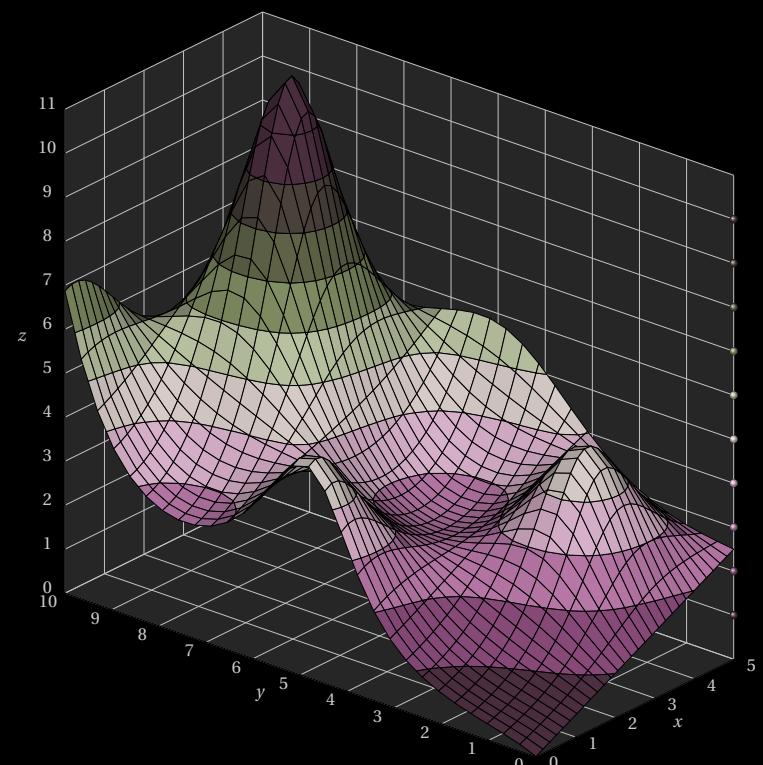
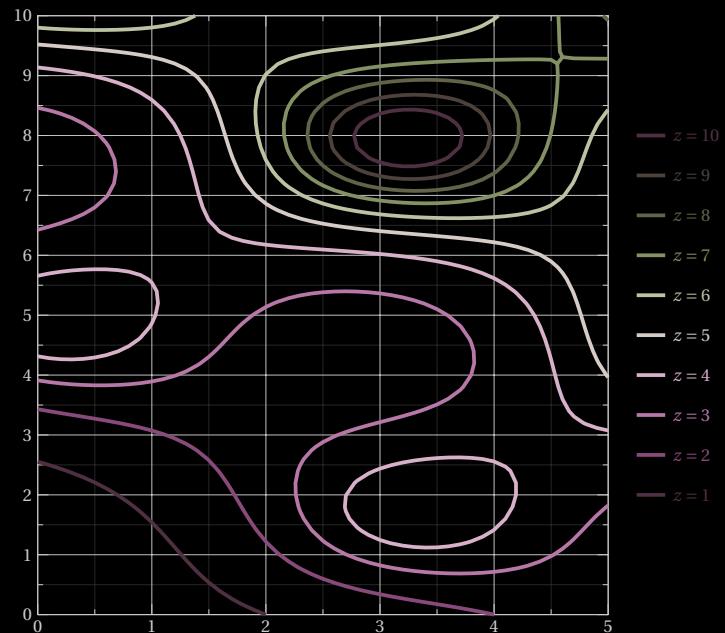
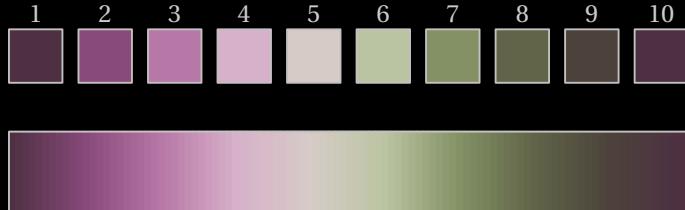
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Source: Scientific Colour Maps



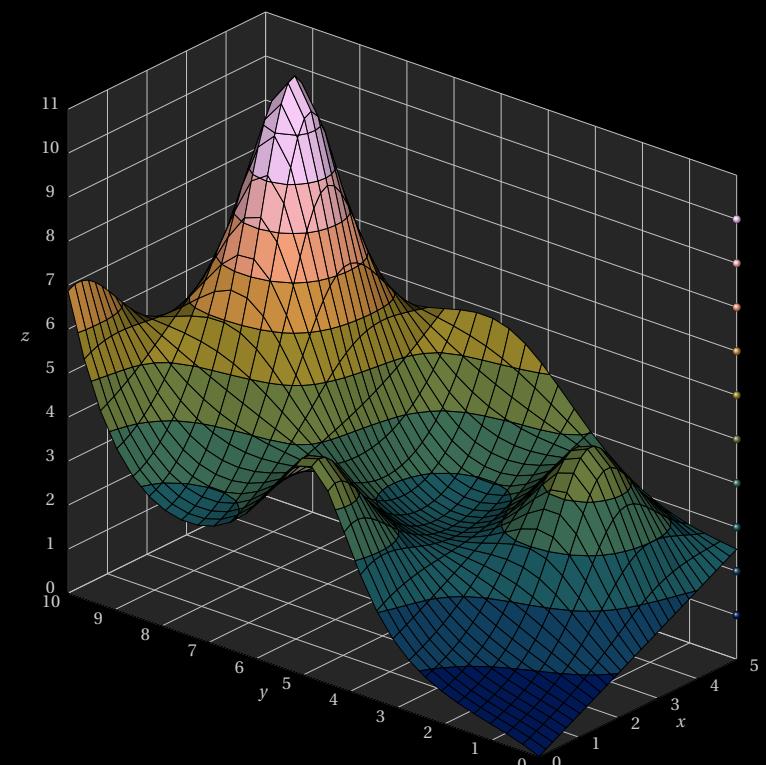
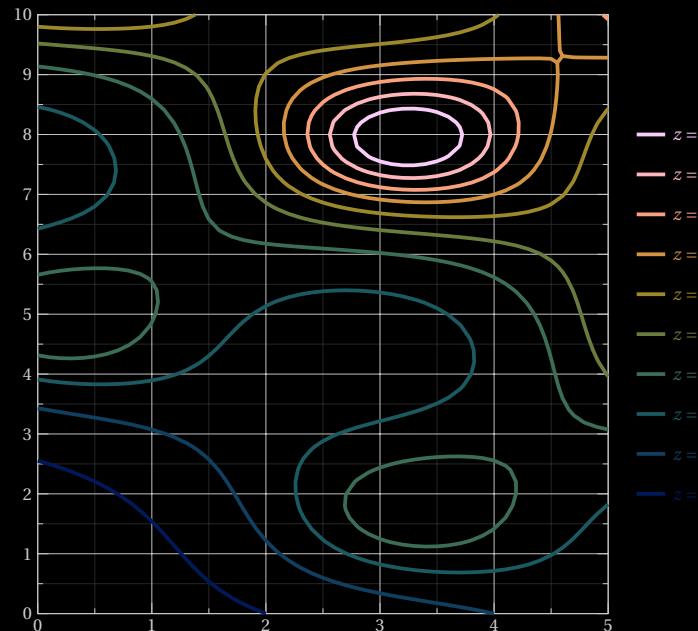
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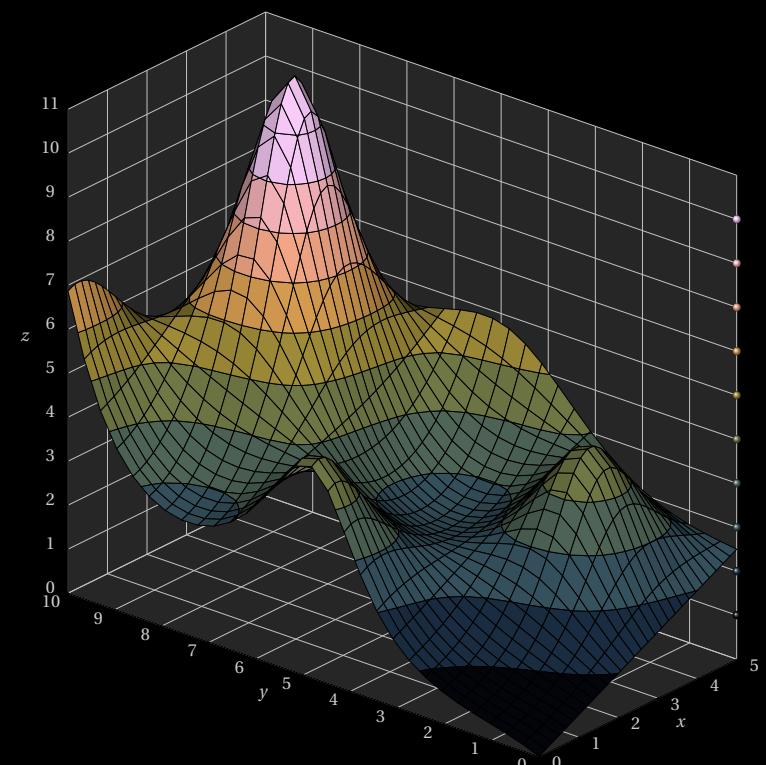
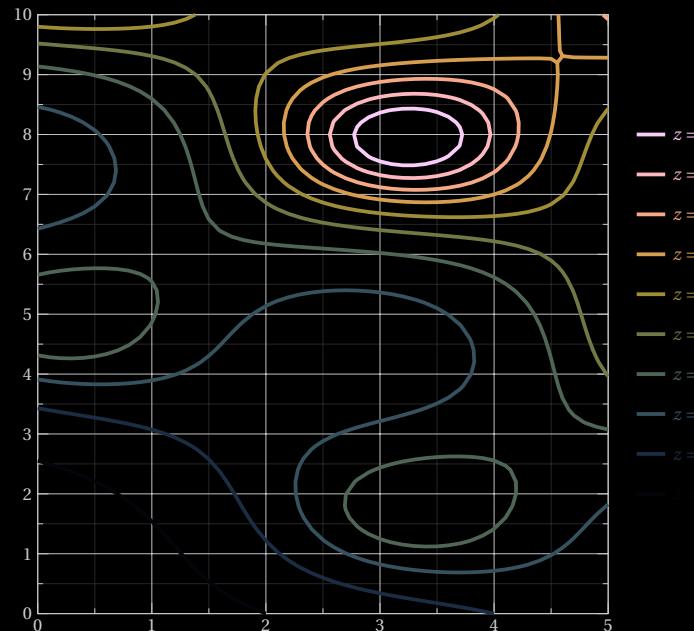
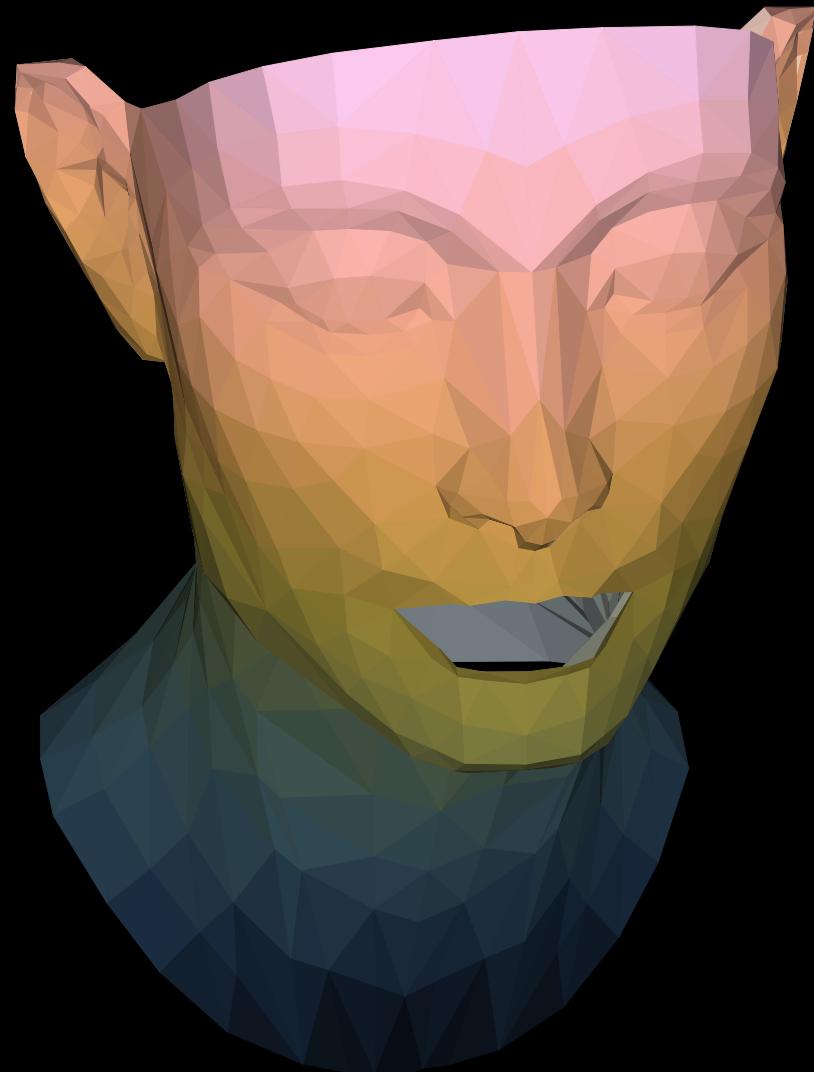
# Batlow

Source: Scientific Colour Maps



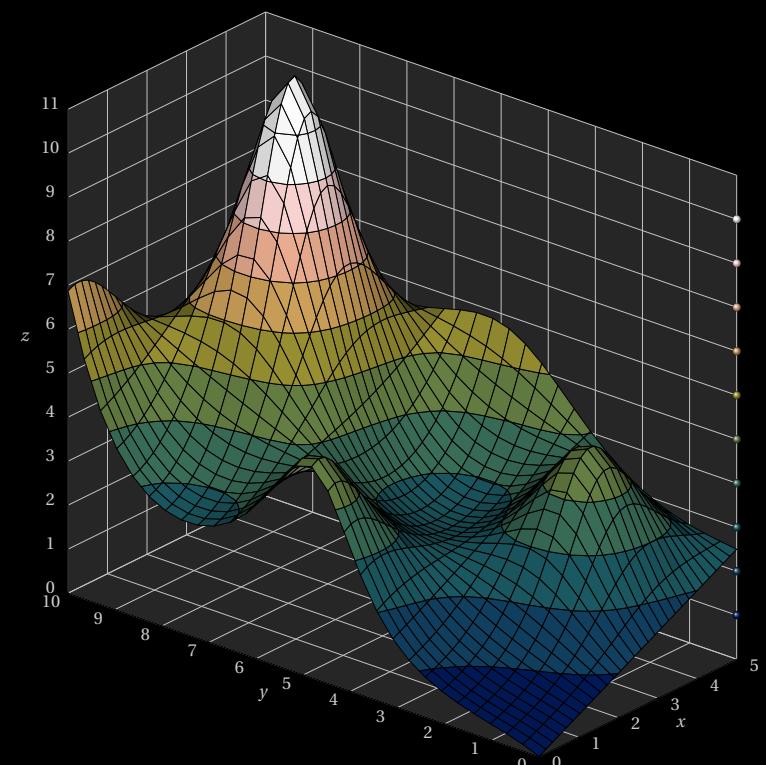
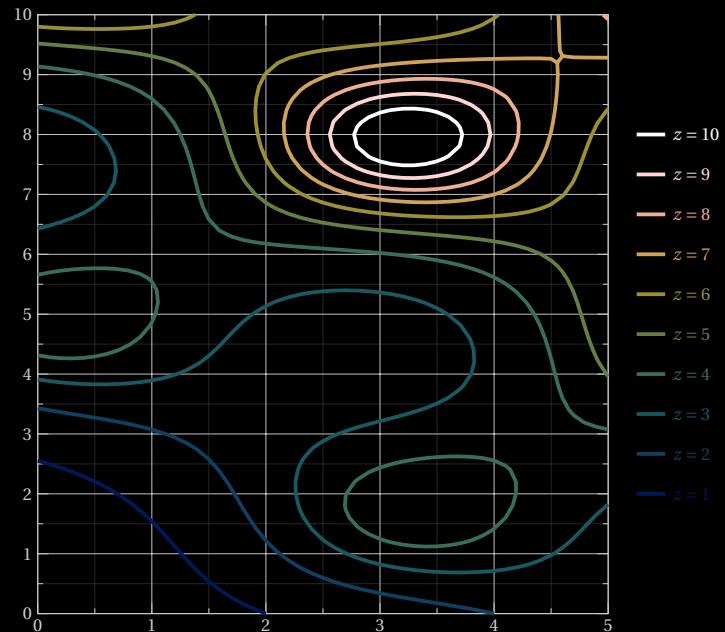
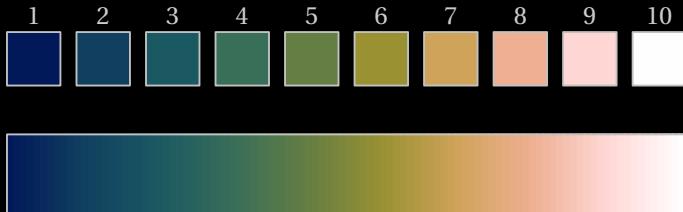
# BatlowK

Source: Scientific Colour Maps



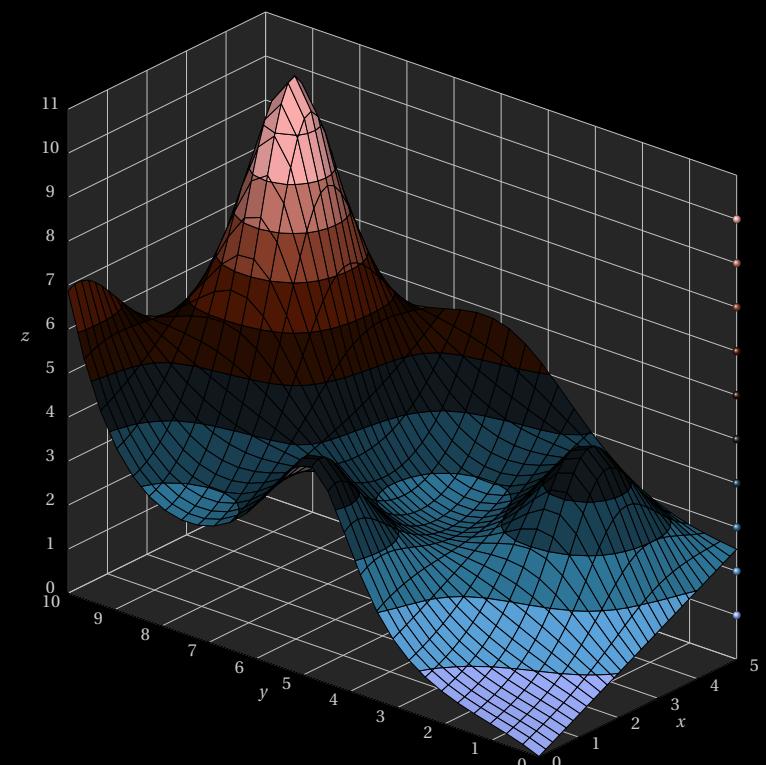
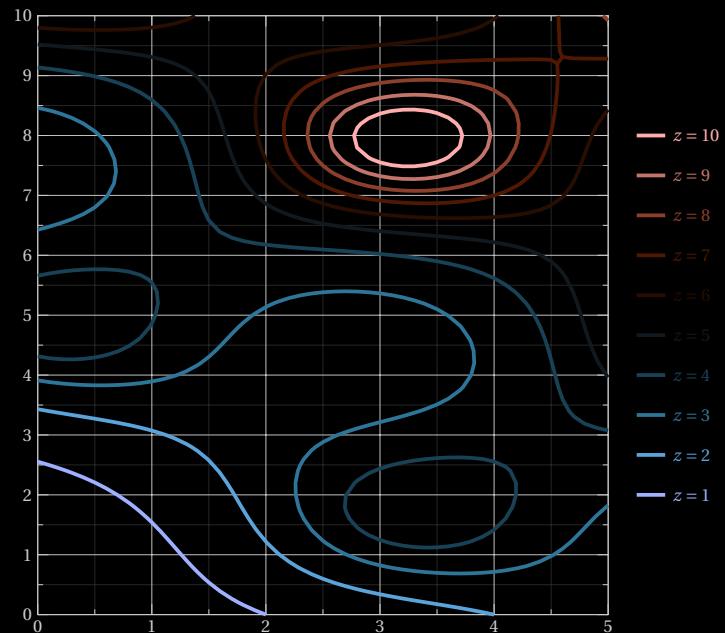
# BatlowW

Source: Scientific Colour Maps



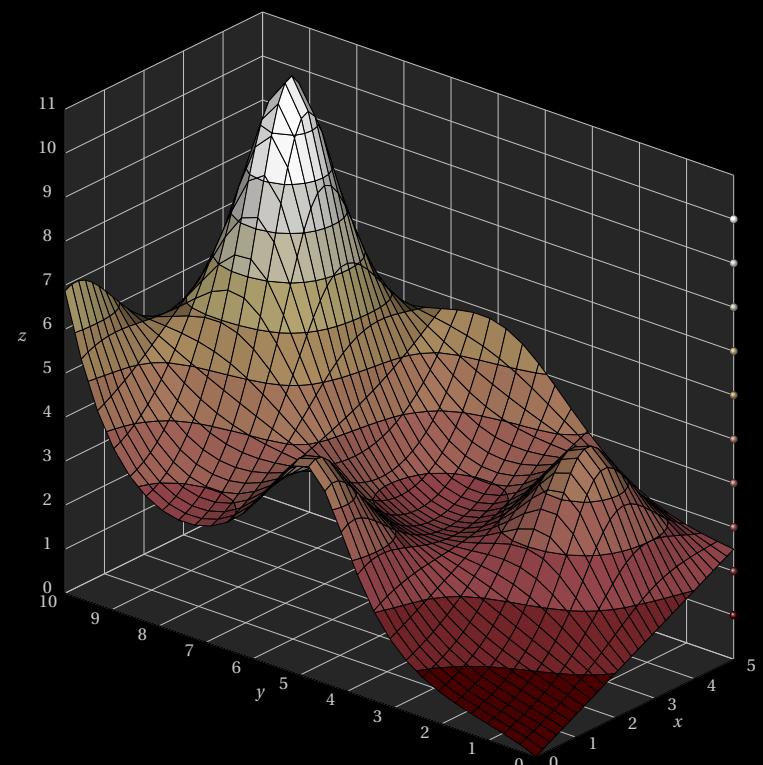
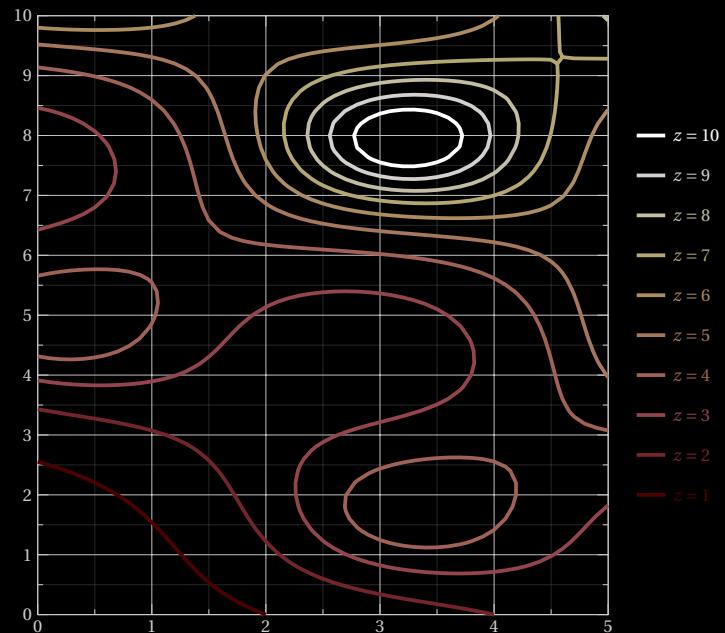
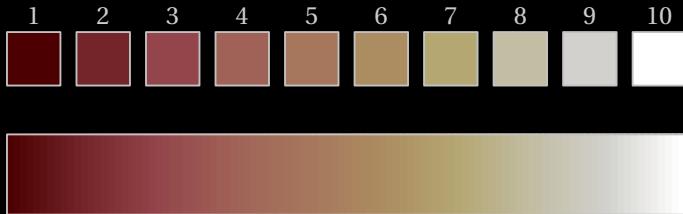
# Berlin

Source: Scientific Colour Maps



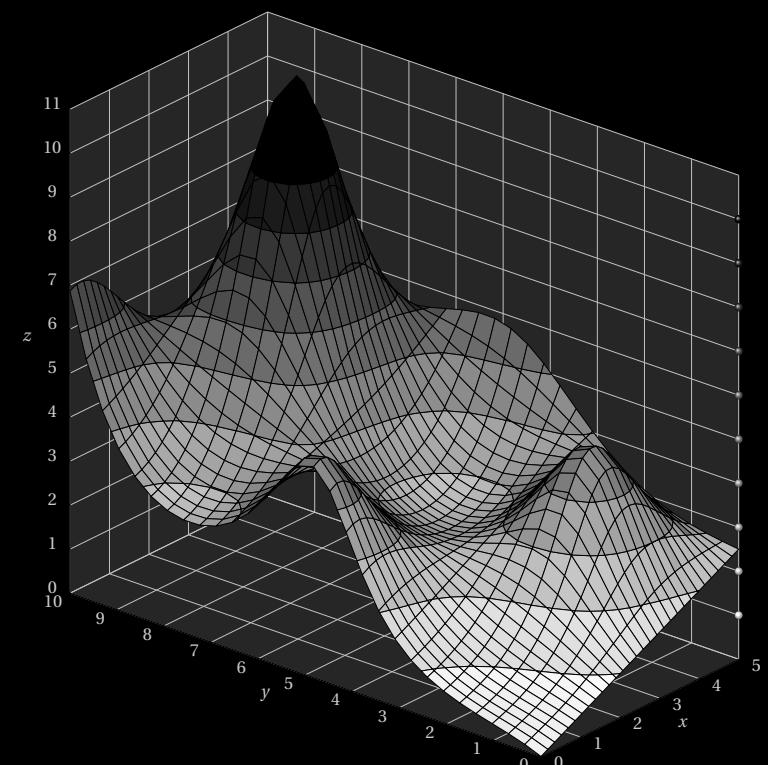
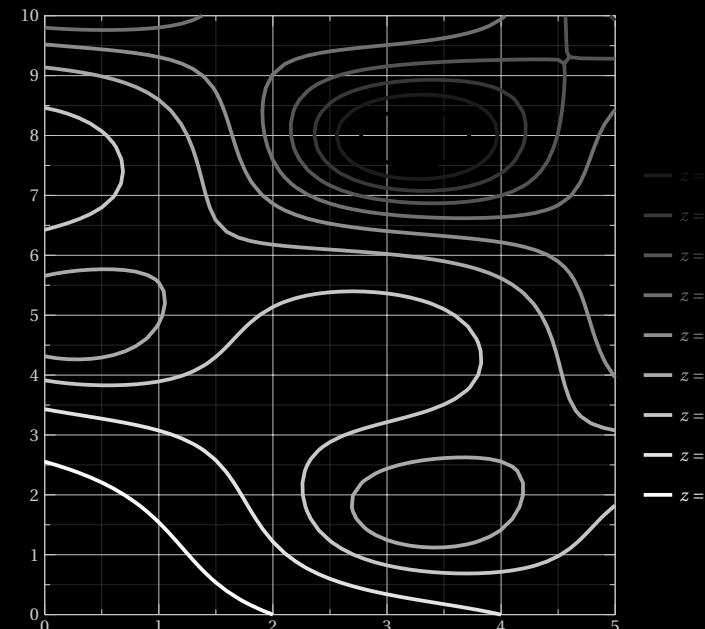
# Bilbao

Source: Scientific Colour Maps



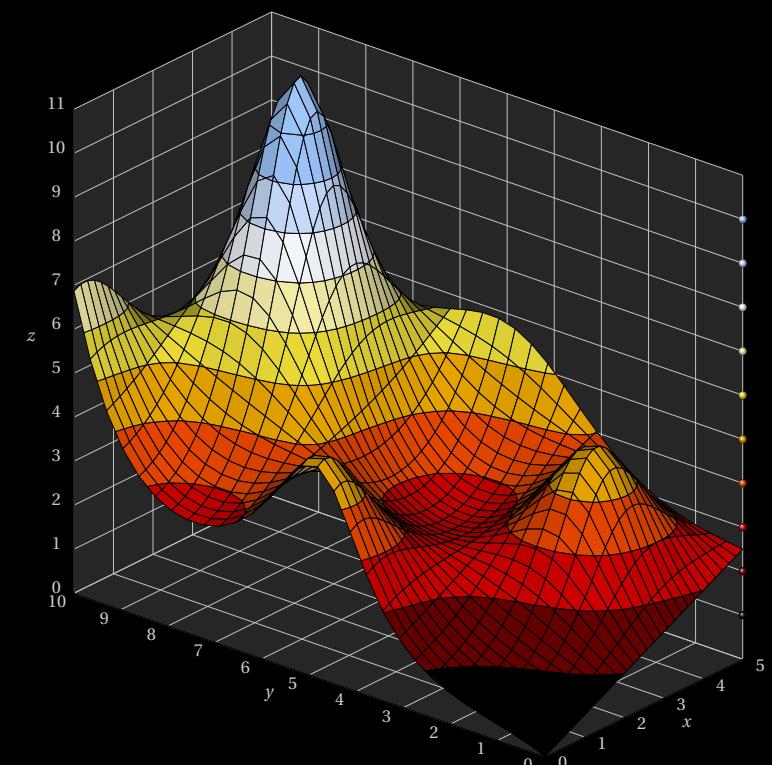
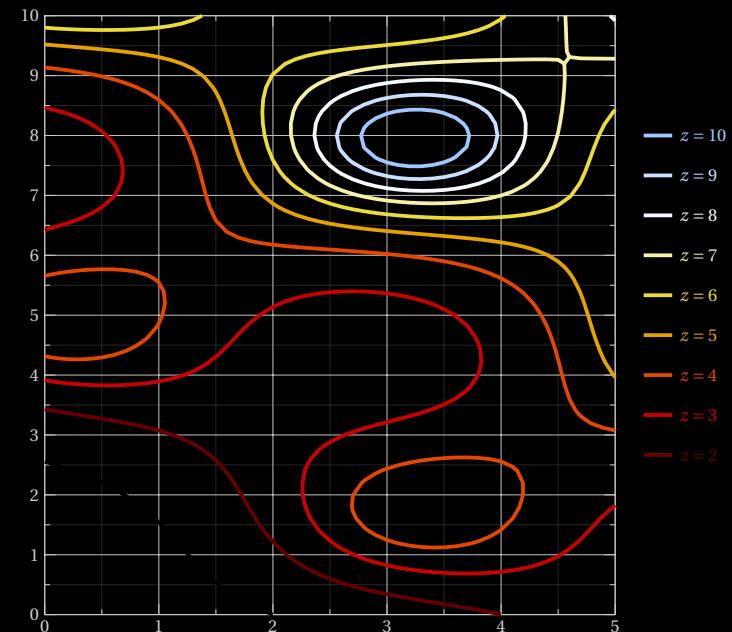
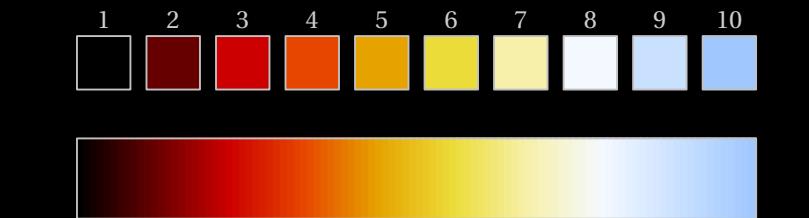
# Binary

Source: Matplotlib



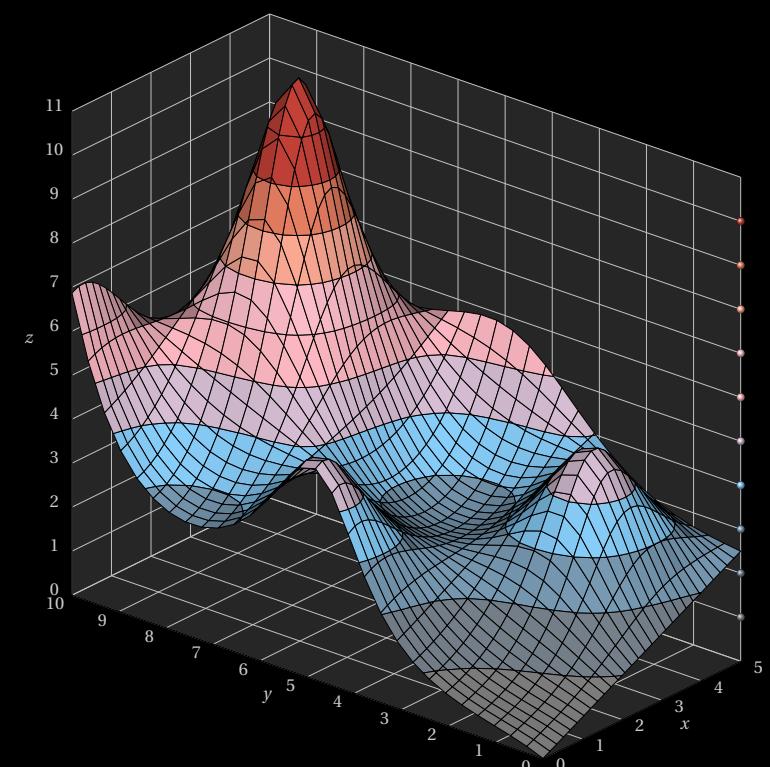
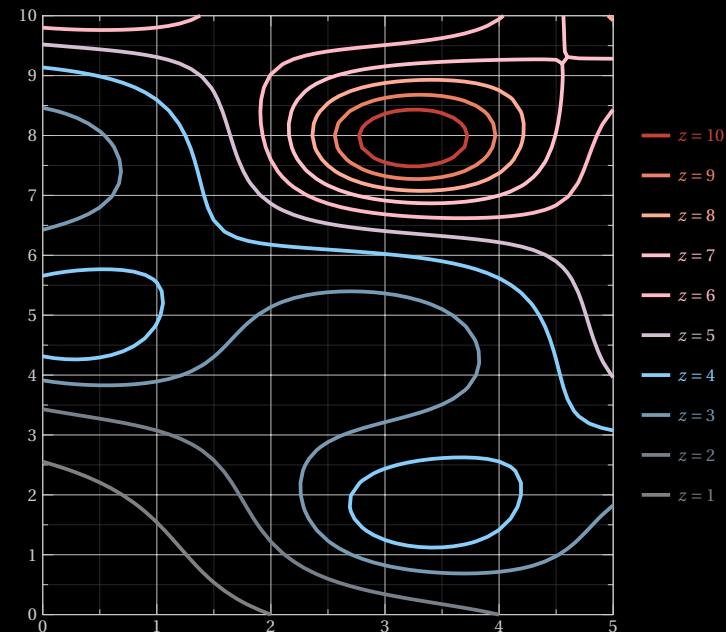
# Blackbody

Source: Plotly



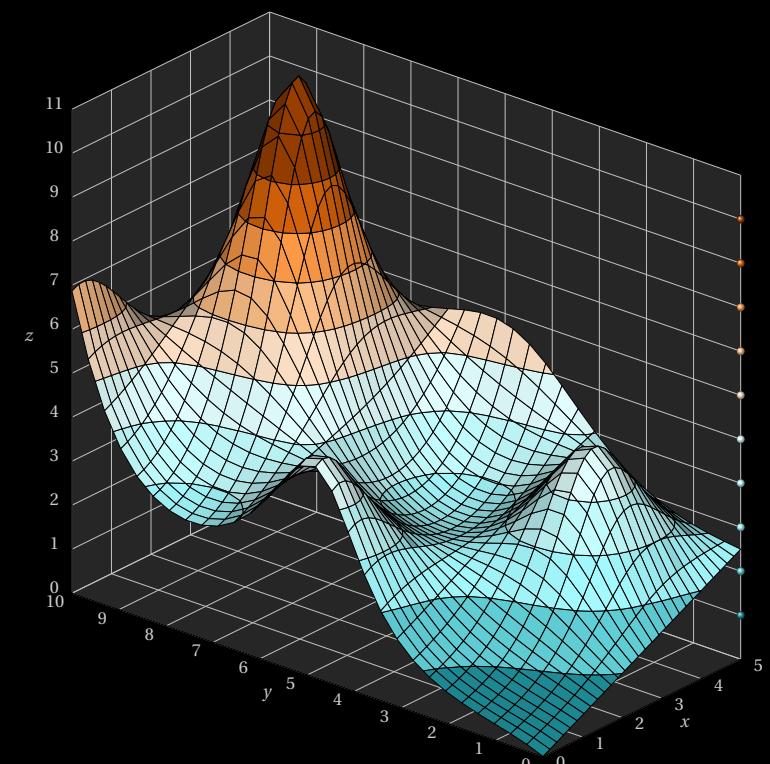
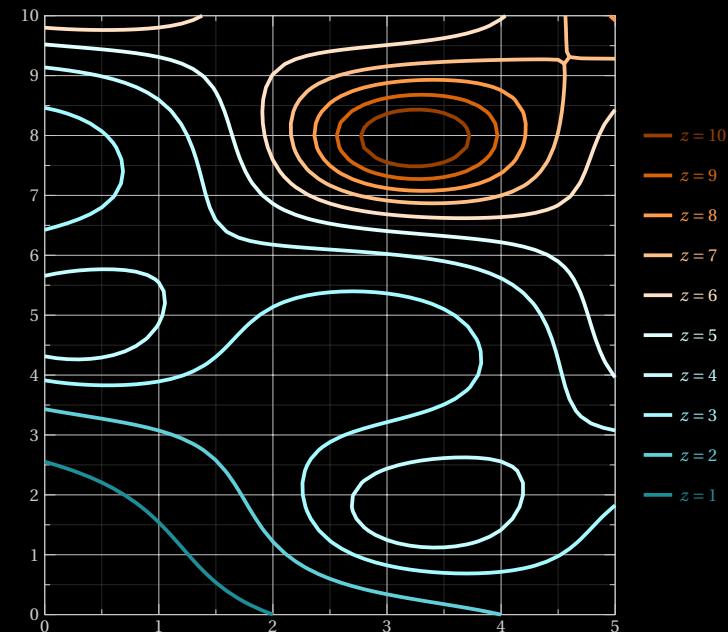
# BlindFish

Created with @prism



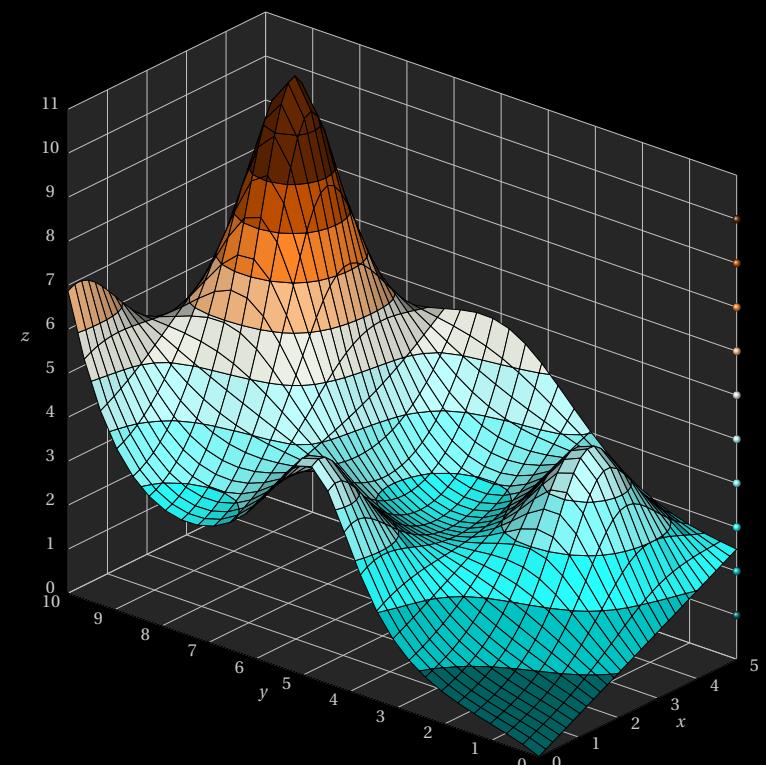
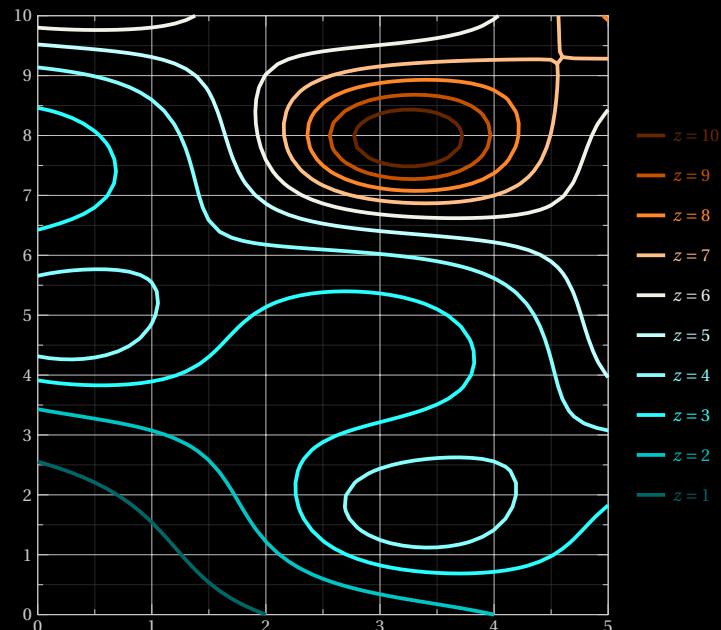
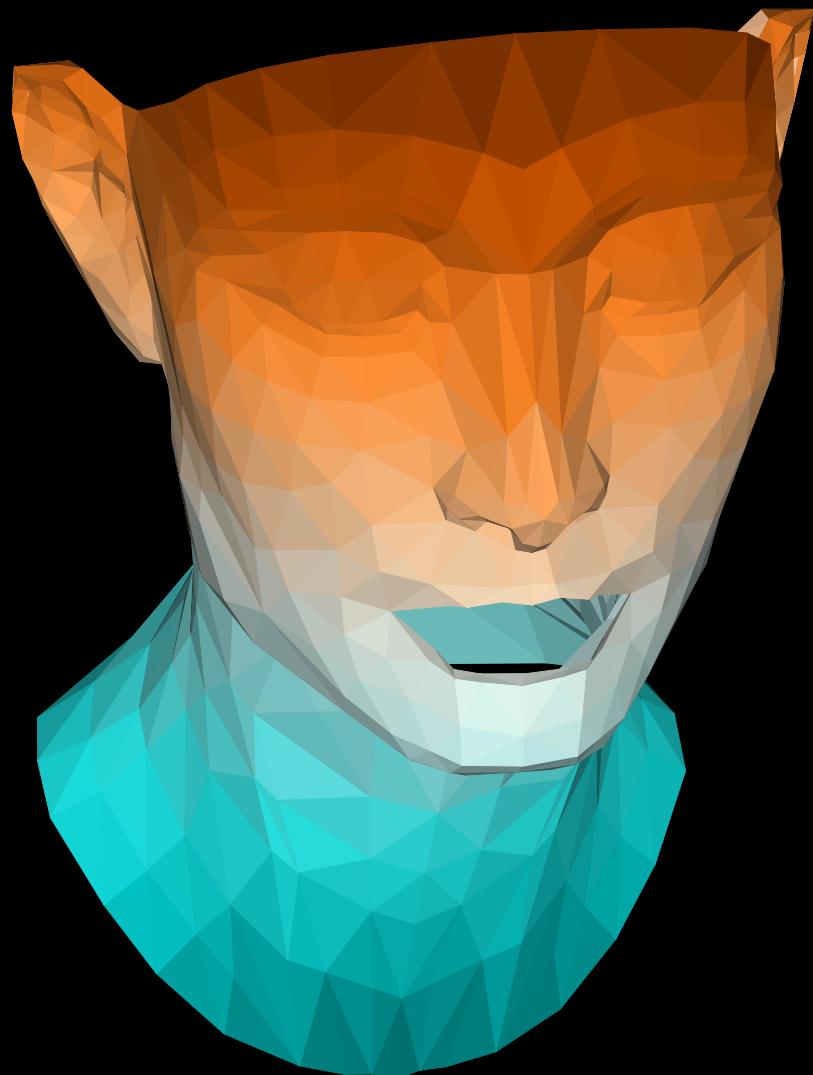
# BlueDarkOrange12

Source: Light Bartlein



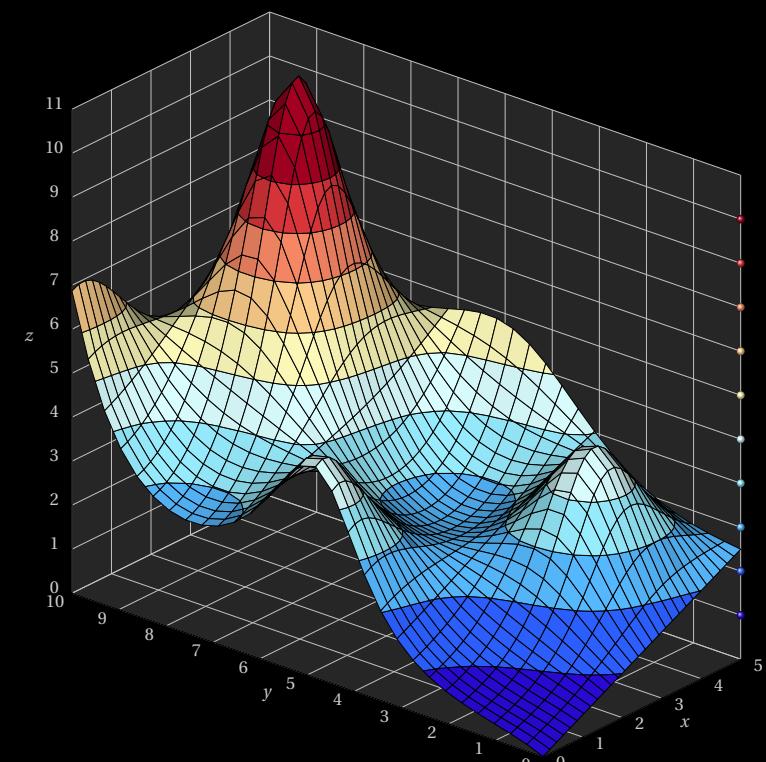
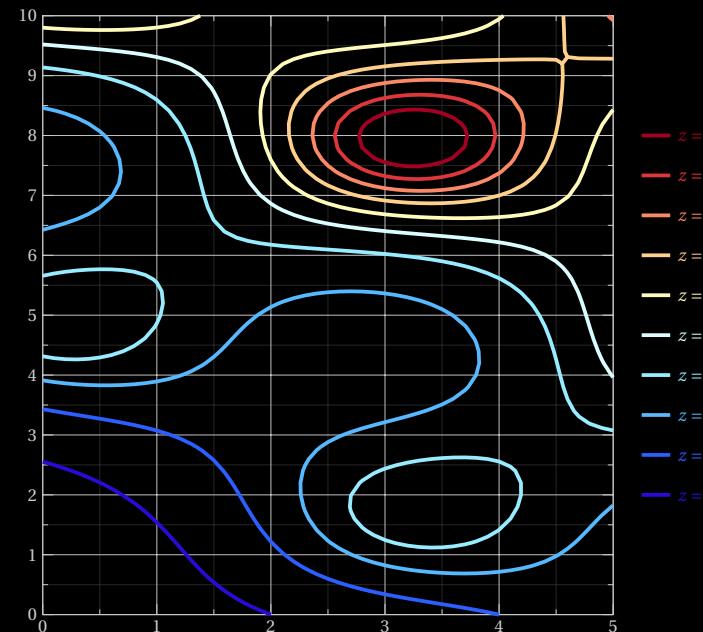
# BlueDarkOrange18

Source: Light Bartlein



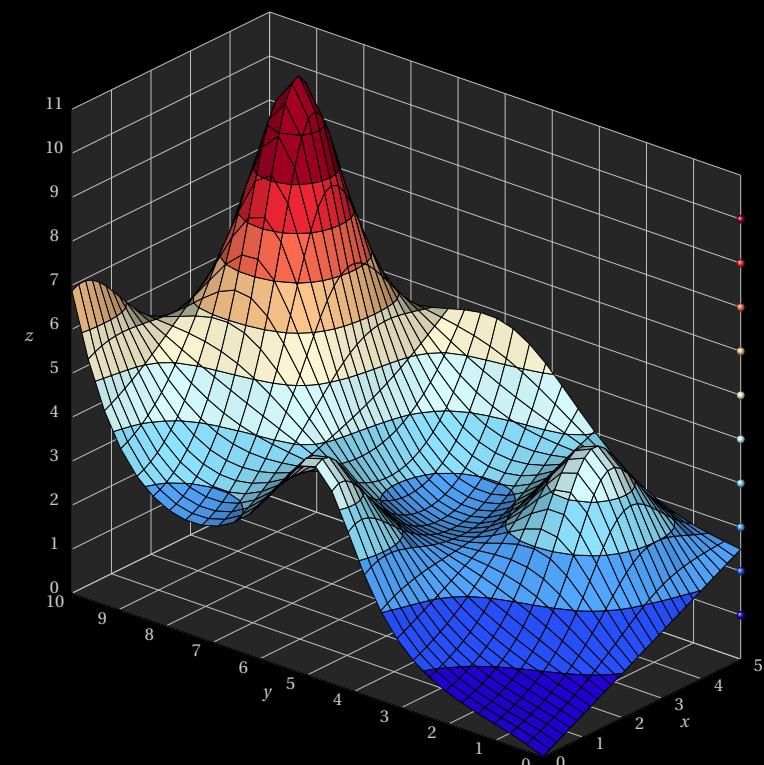
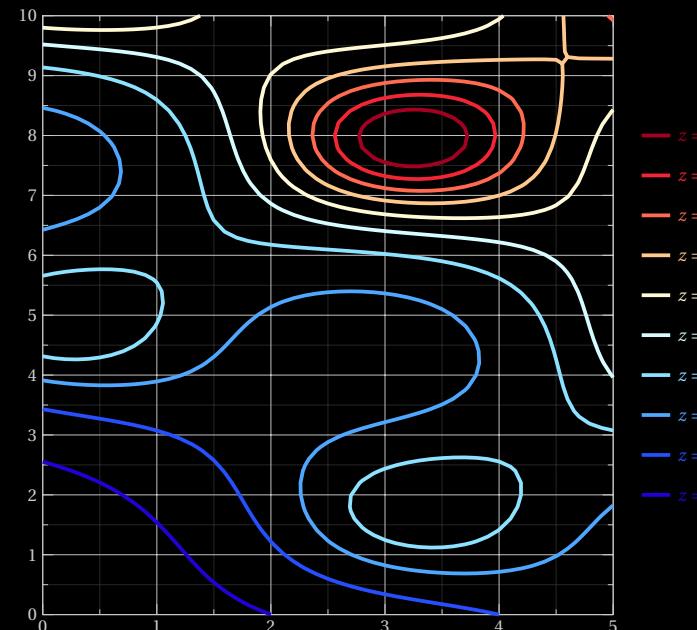
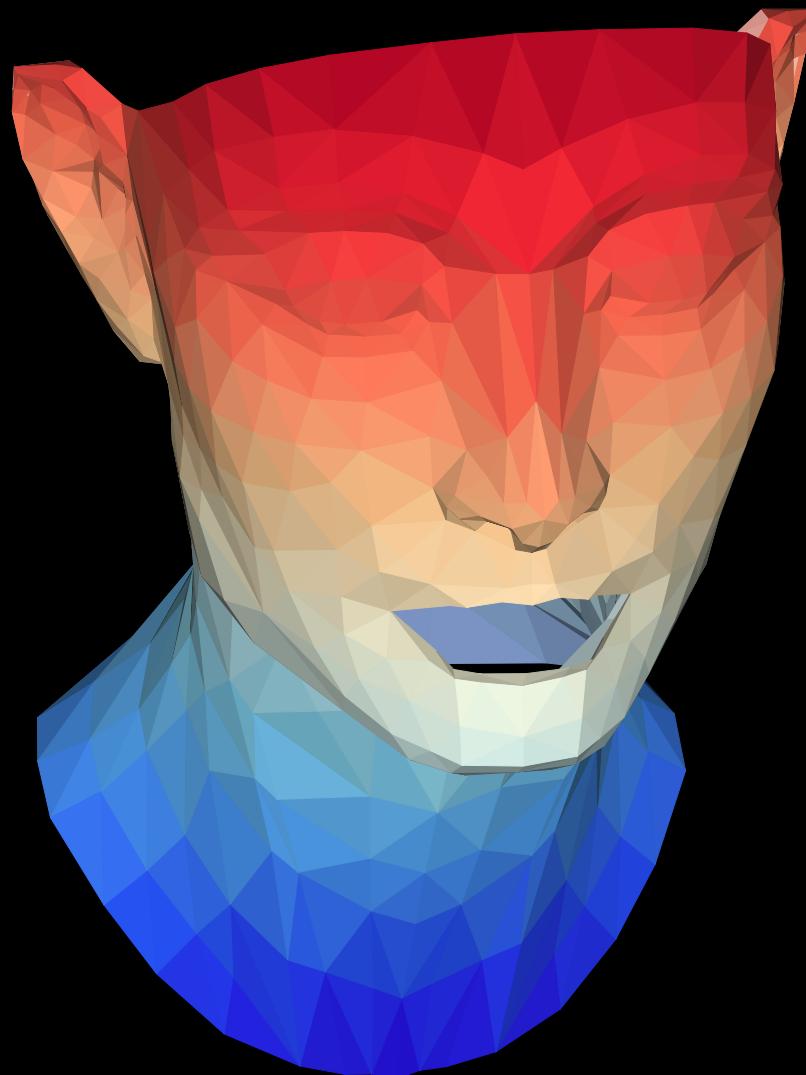
# BlueDarkRed12

Source: Light Bartlein



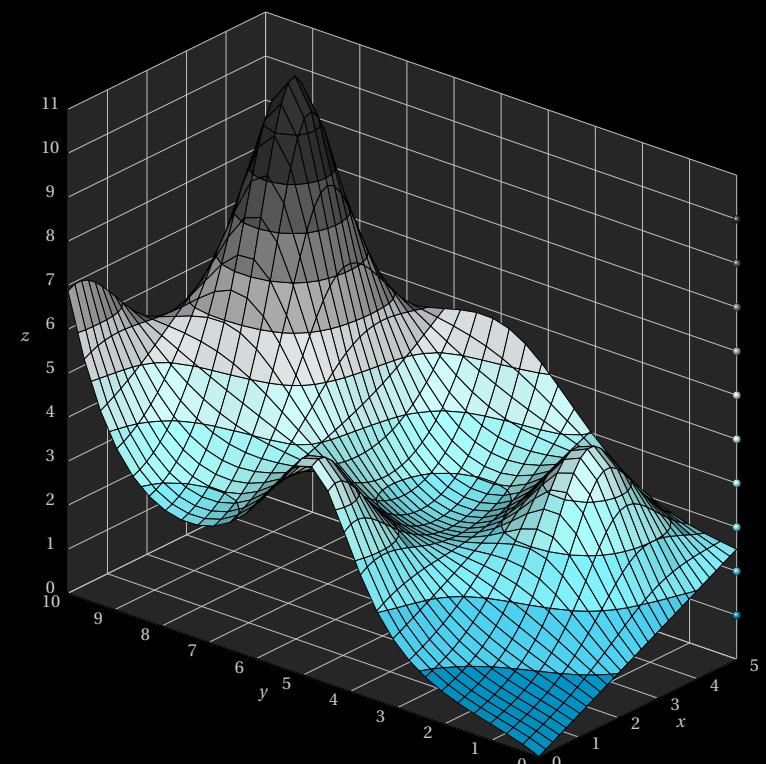
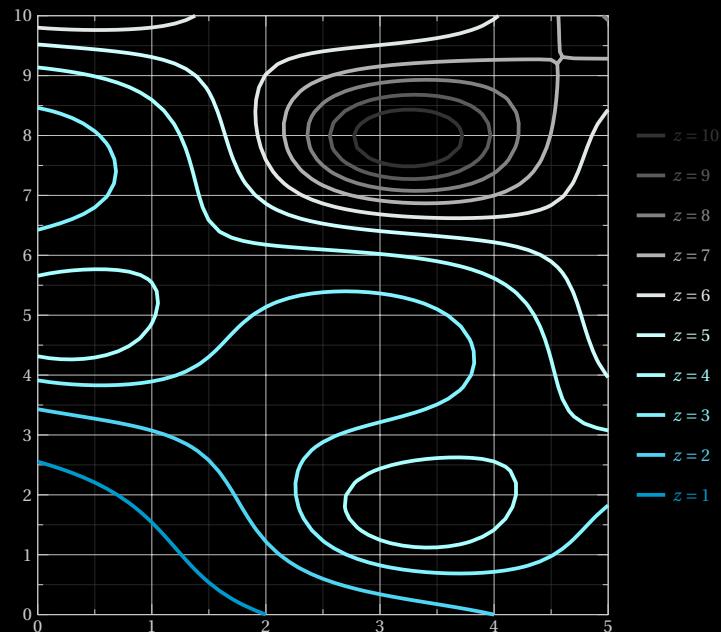
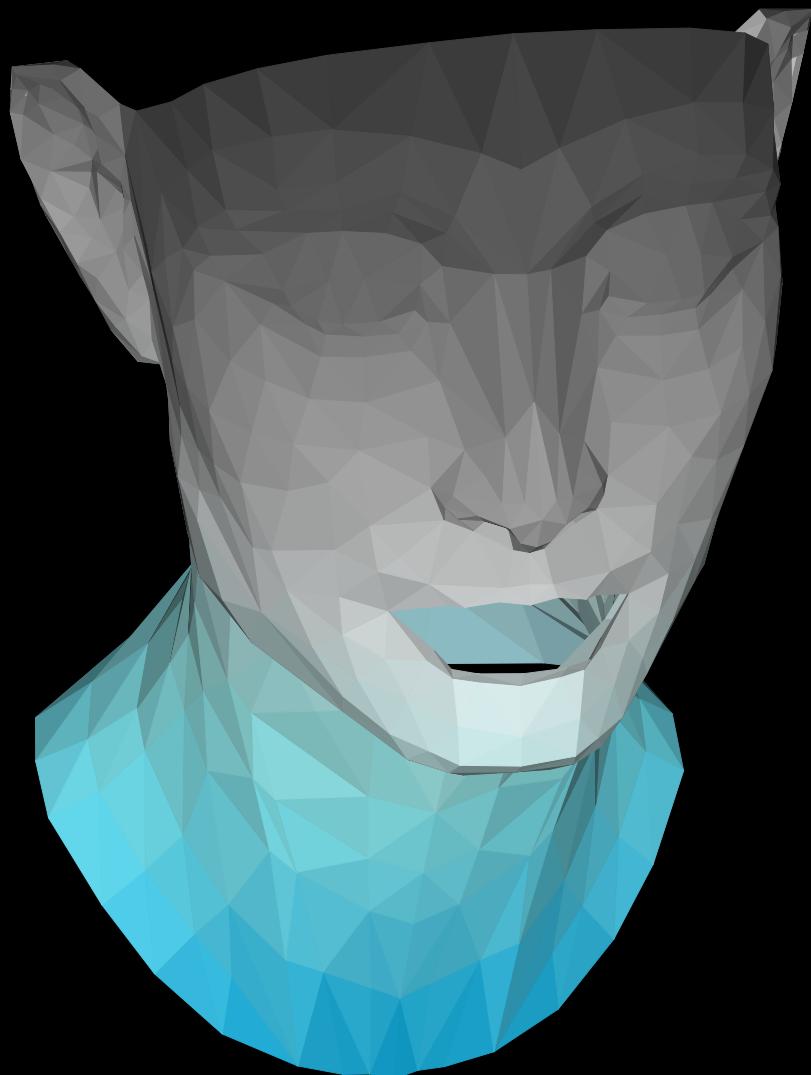
# BlueDarkRed18

Source: Light Bartlein



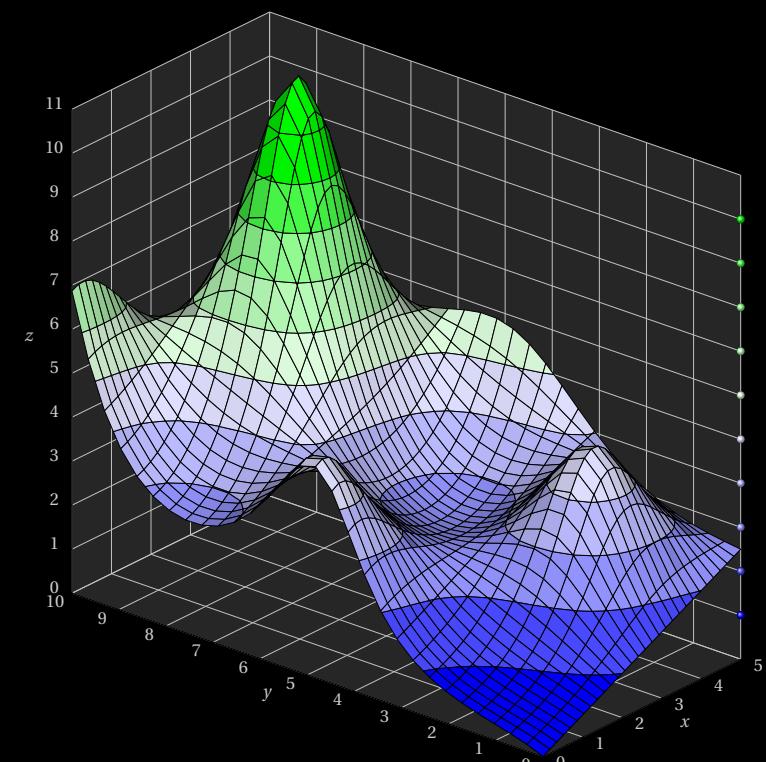
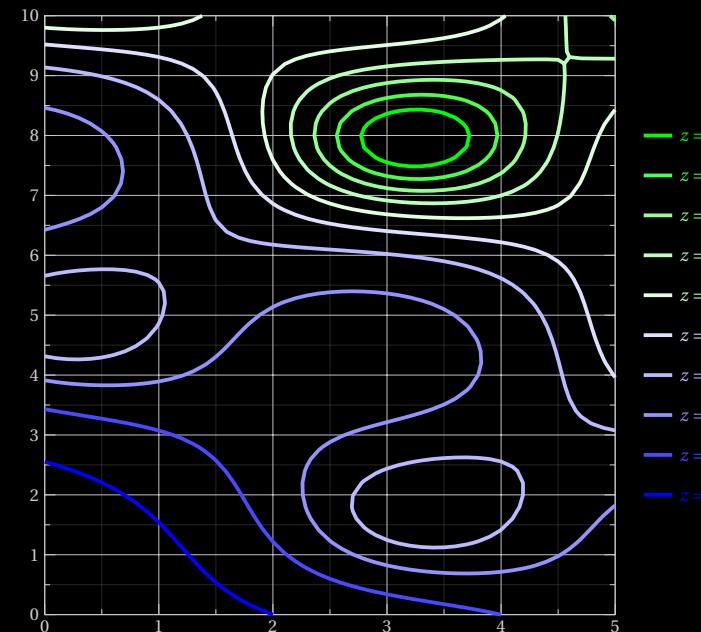
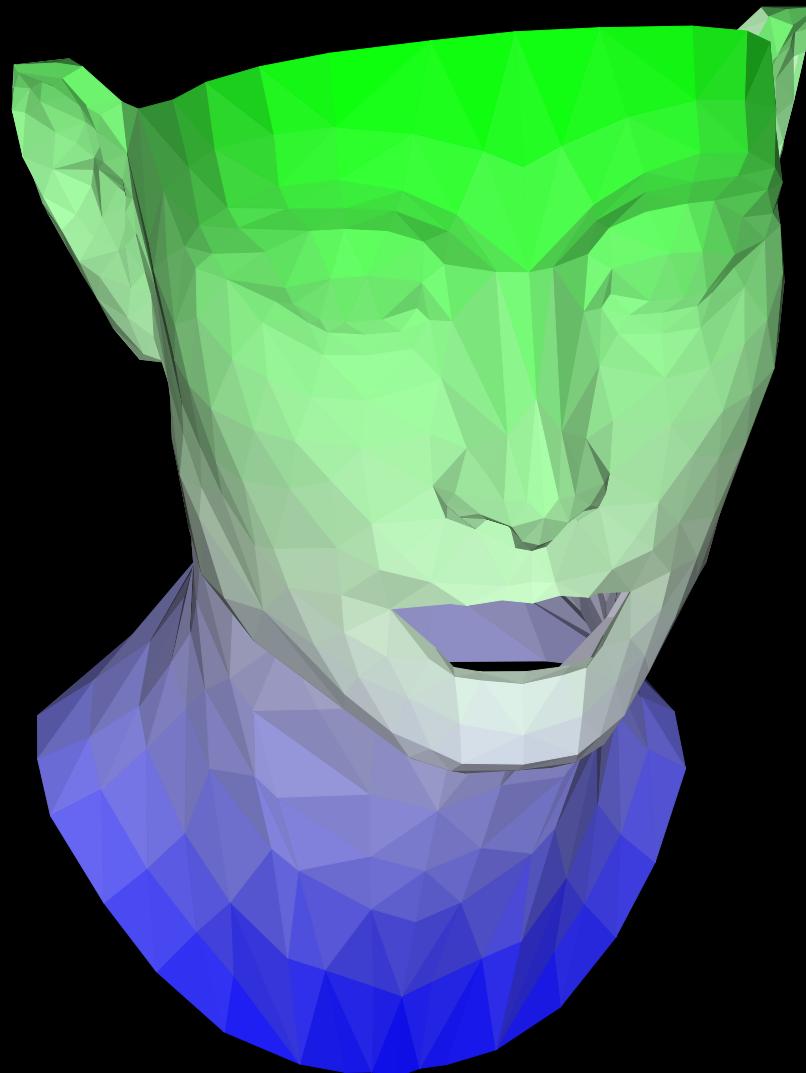
# BlueGray

Source: Light Bartlein



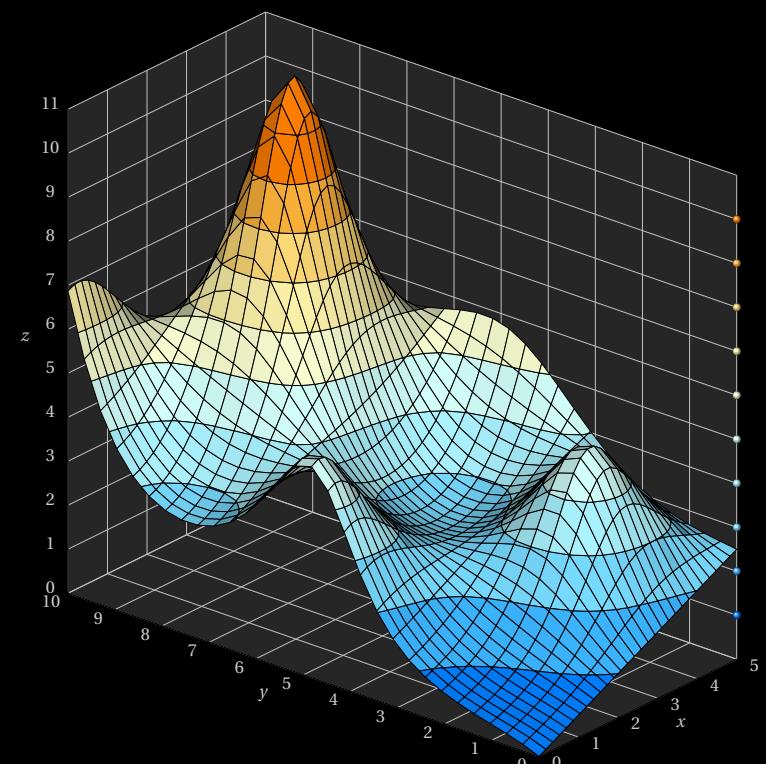
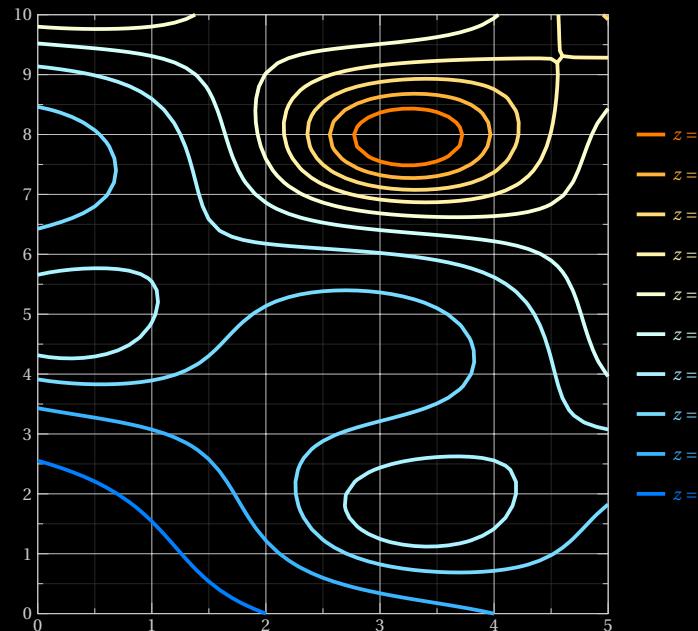
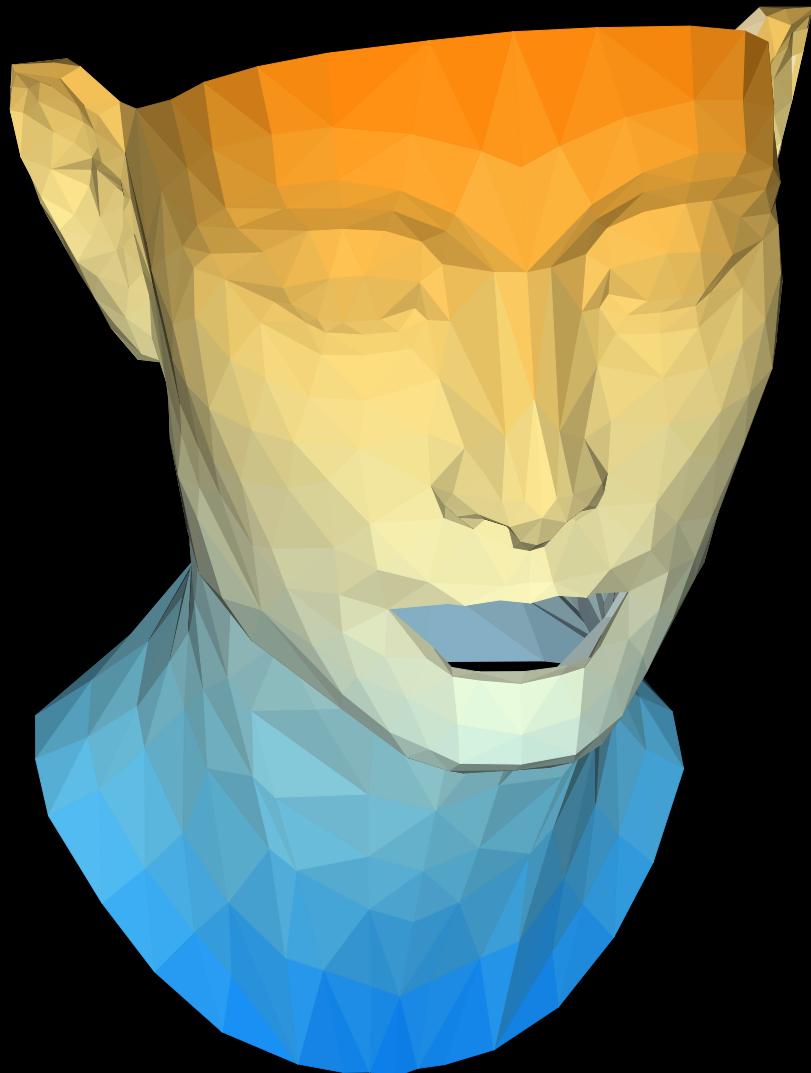
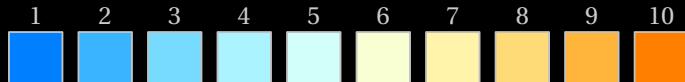
# BlueGreen

Source: Light Bartlein



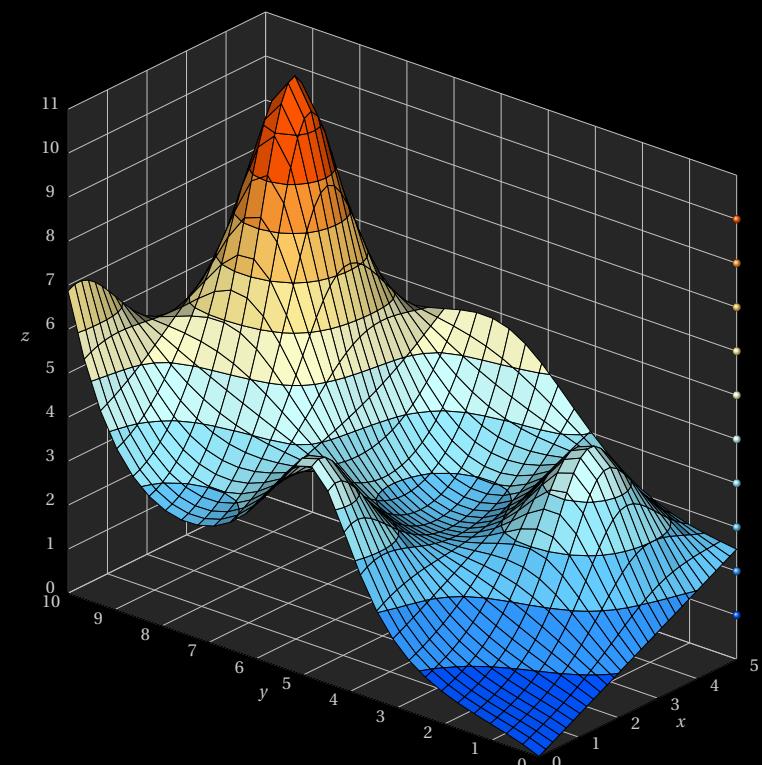
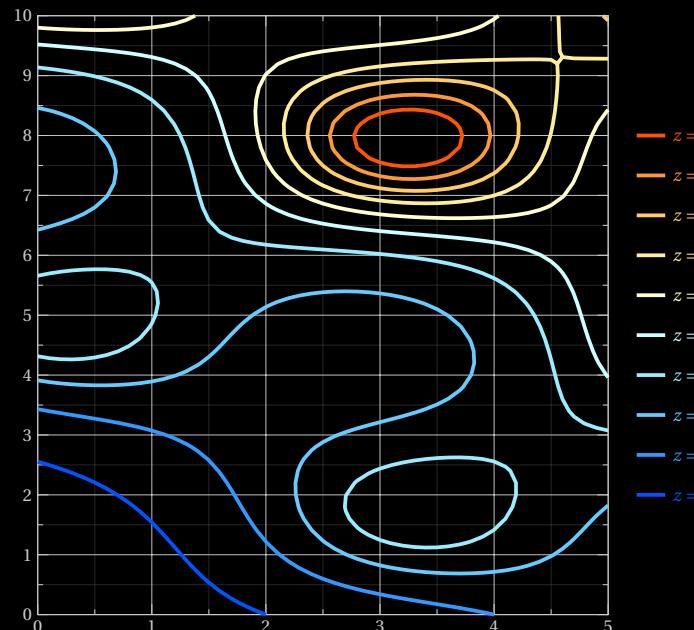
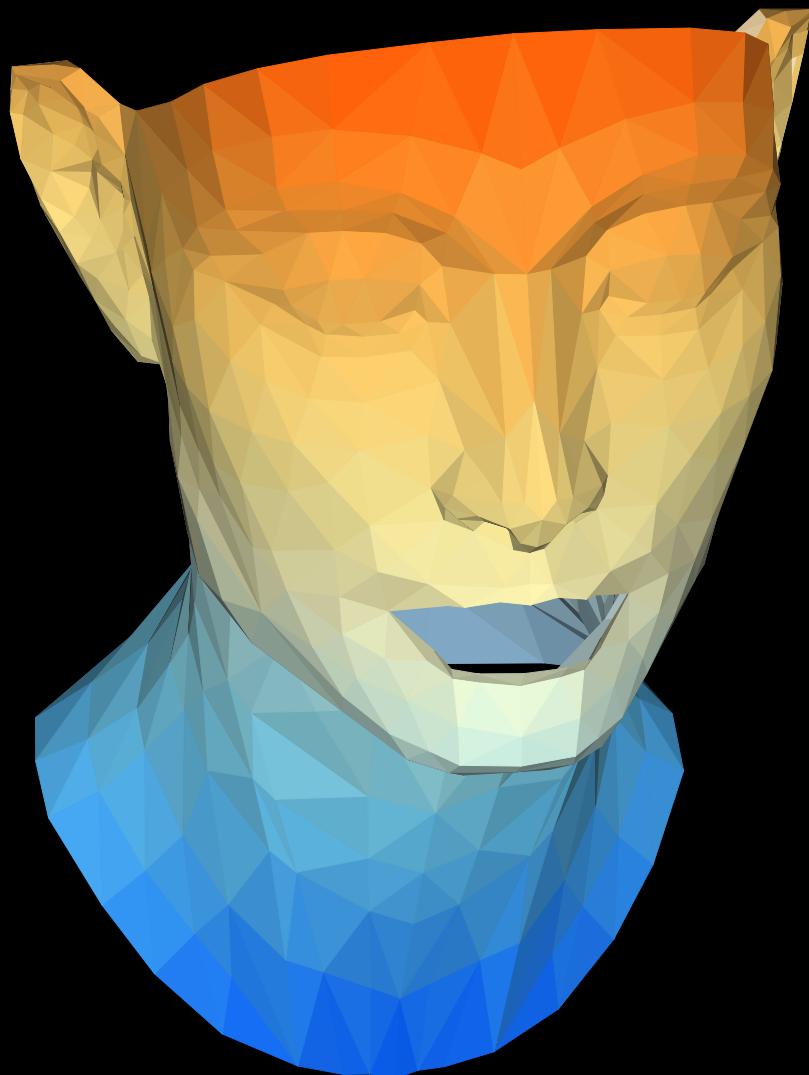
# BlueOrange8

Source: Light Bartlein



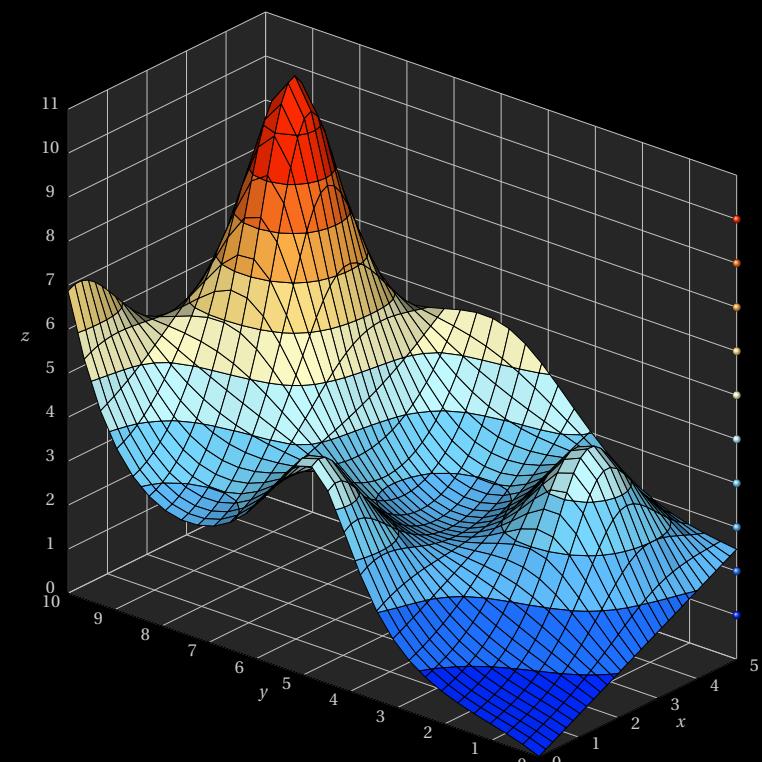
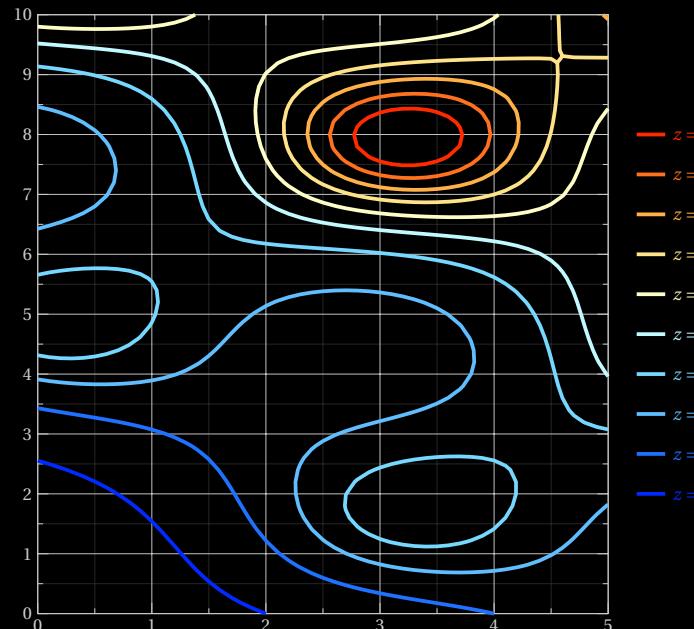
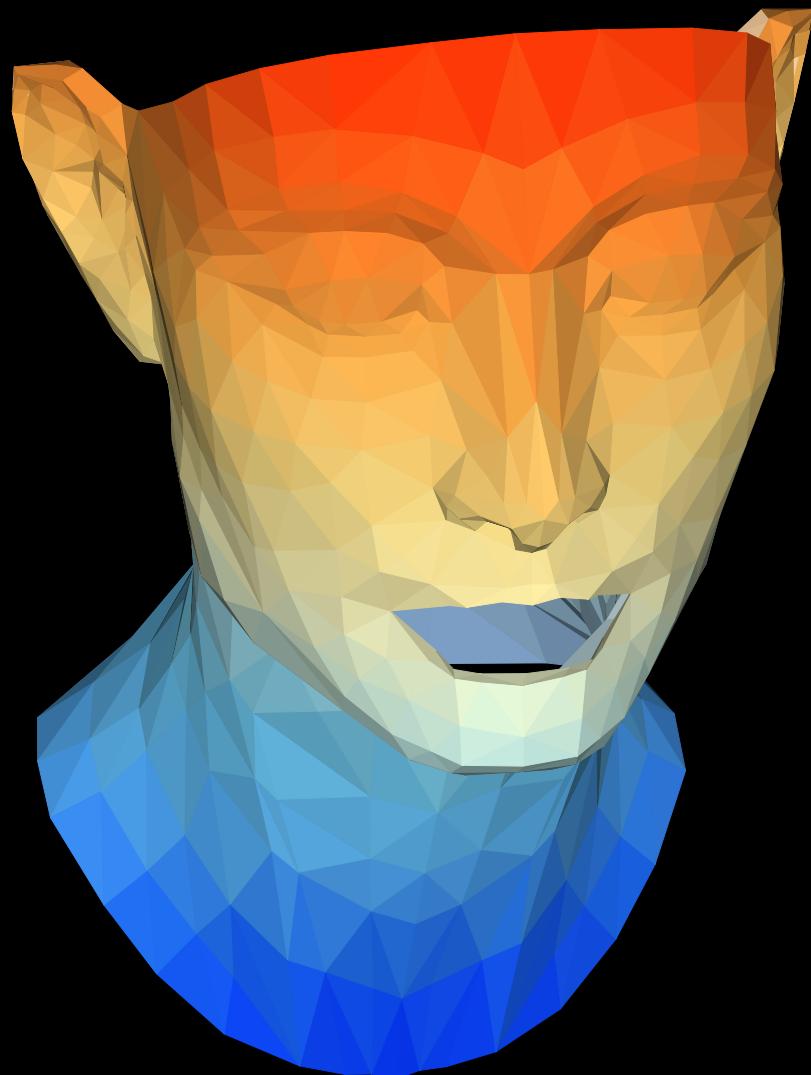
# BlueOrange10

Source: Light Bartlein



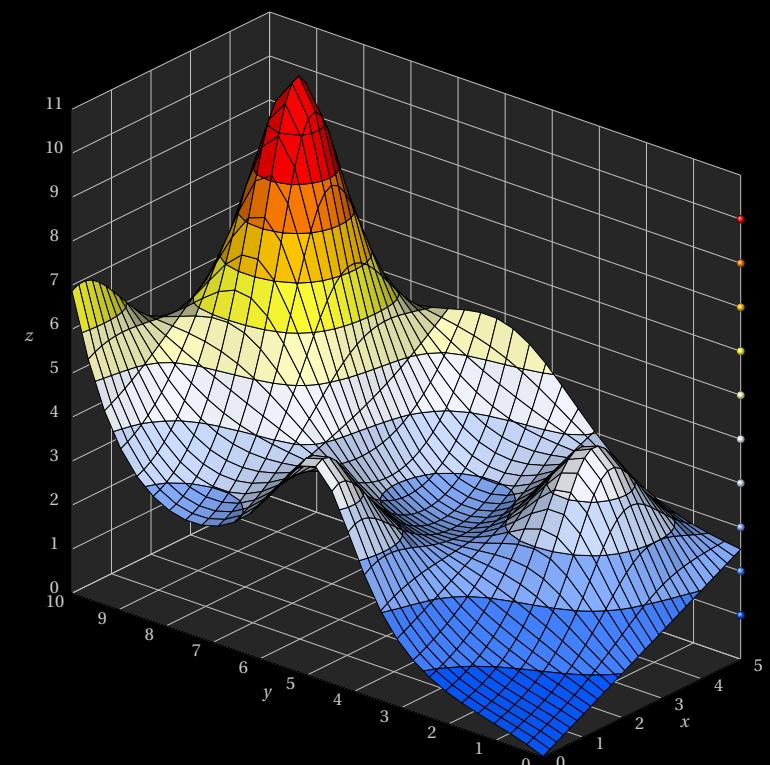
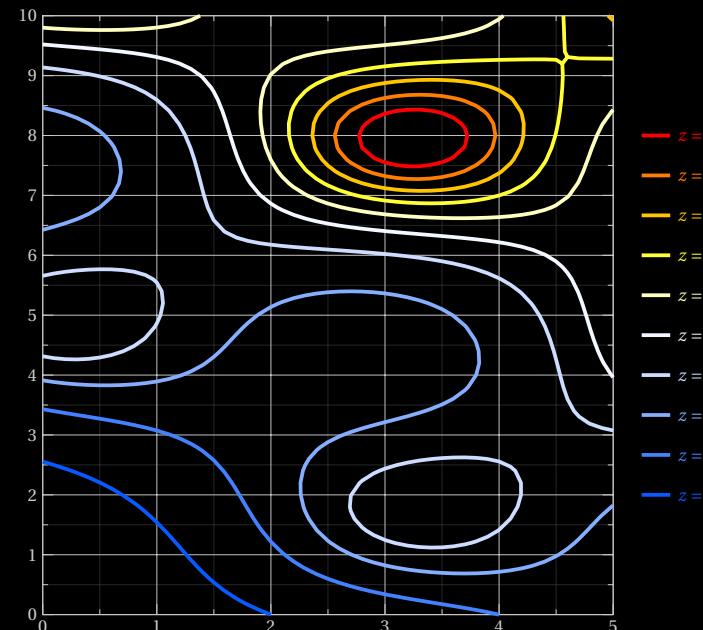
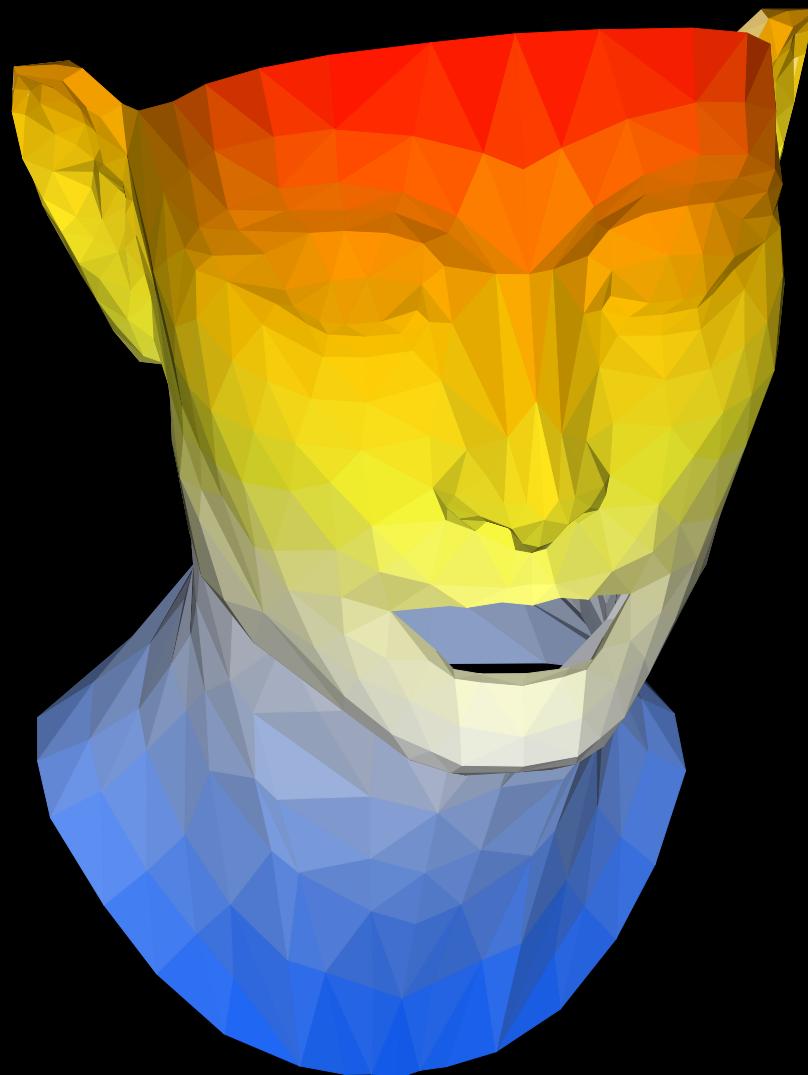
# BlueOrange12

Source: Light Bartlein



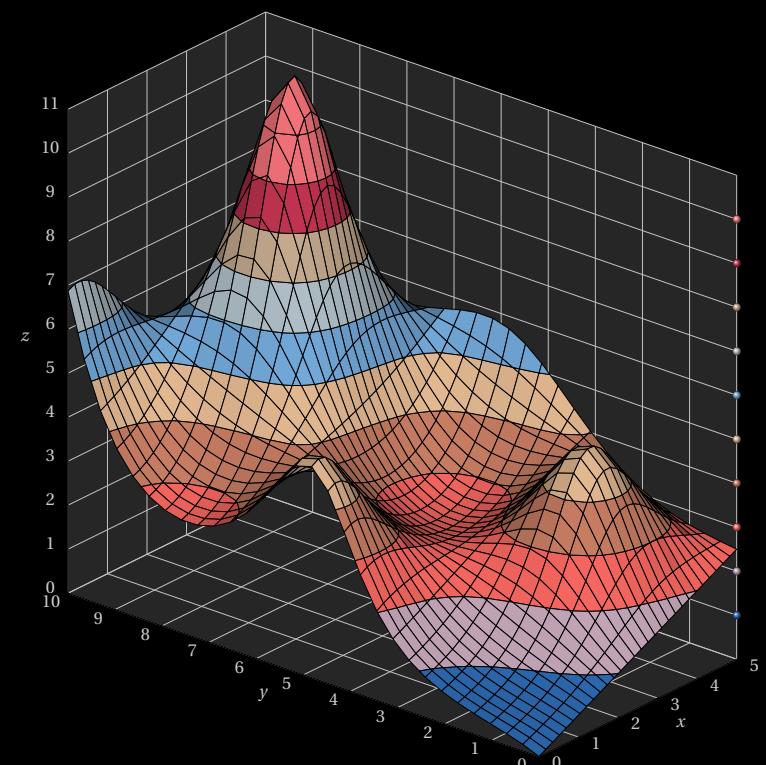
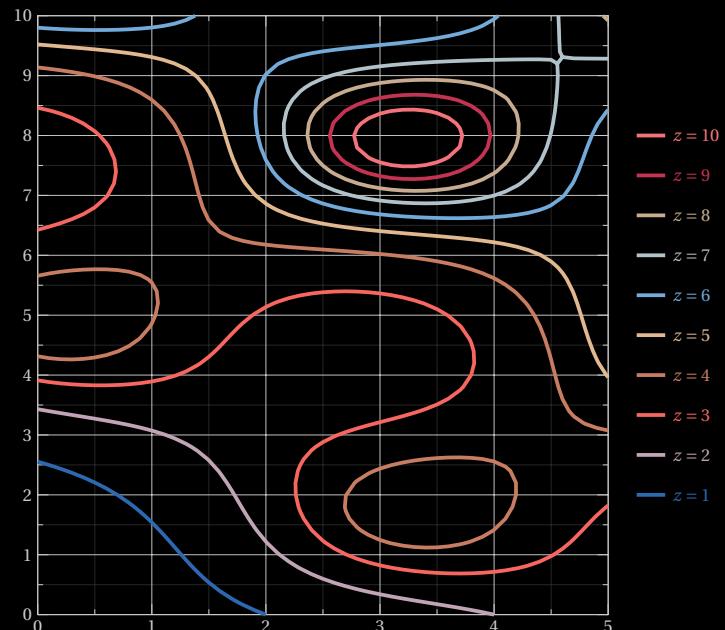
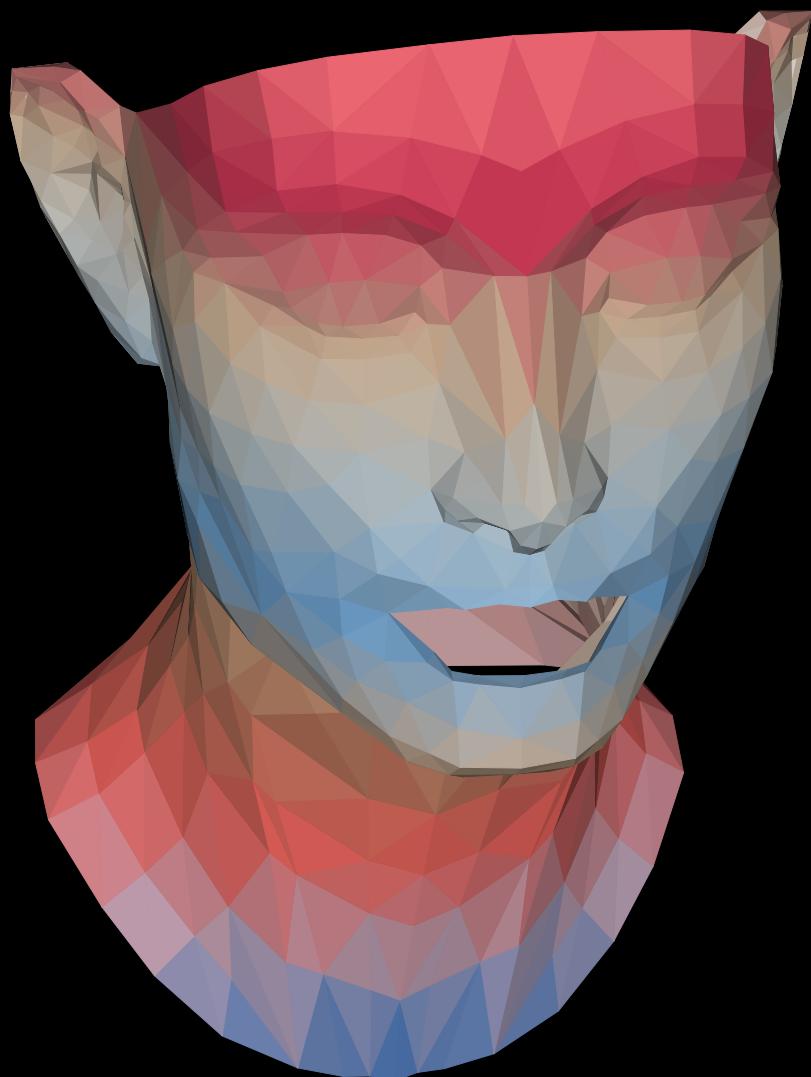
# BlueOrangeRed

Source: Light Bartlein



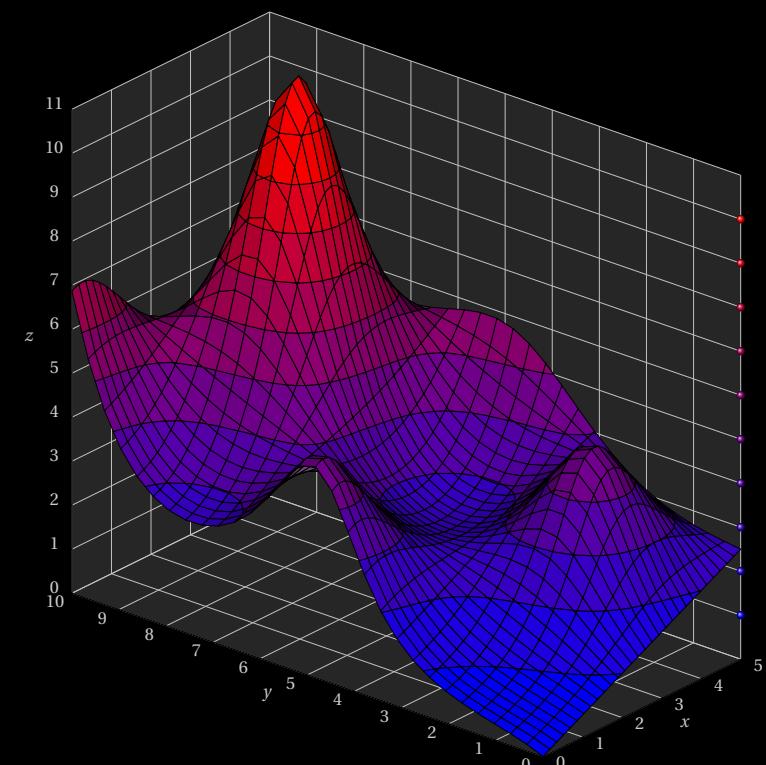
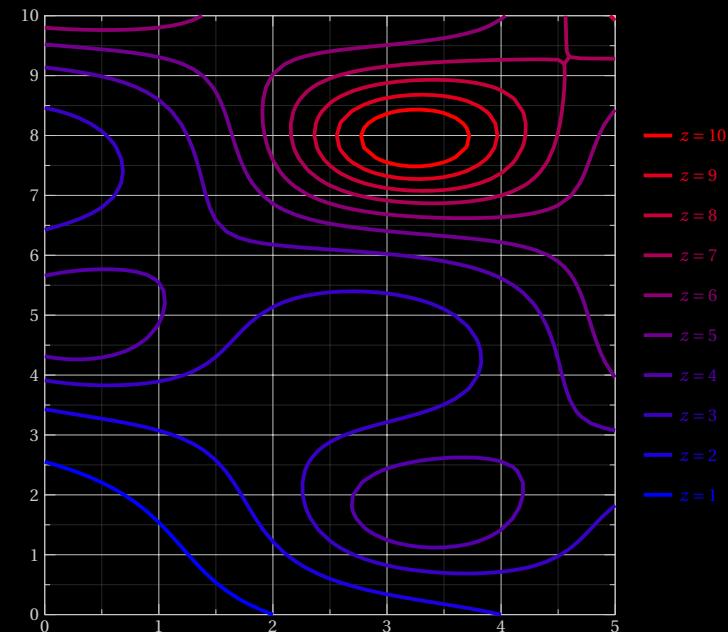
# BlueRed

Source: Tableau



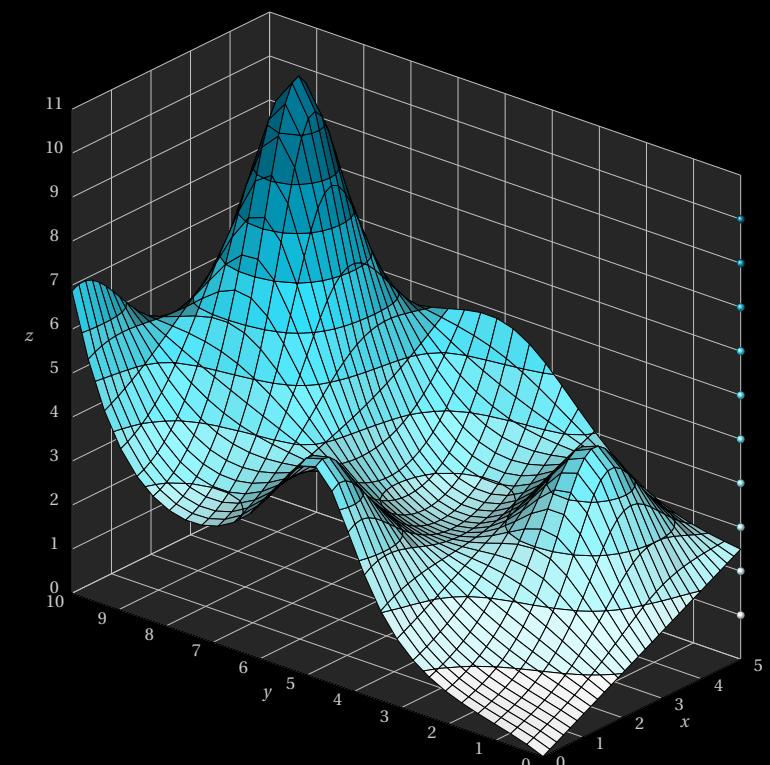
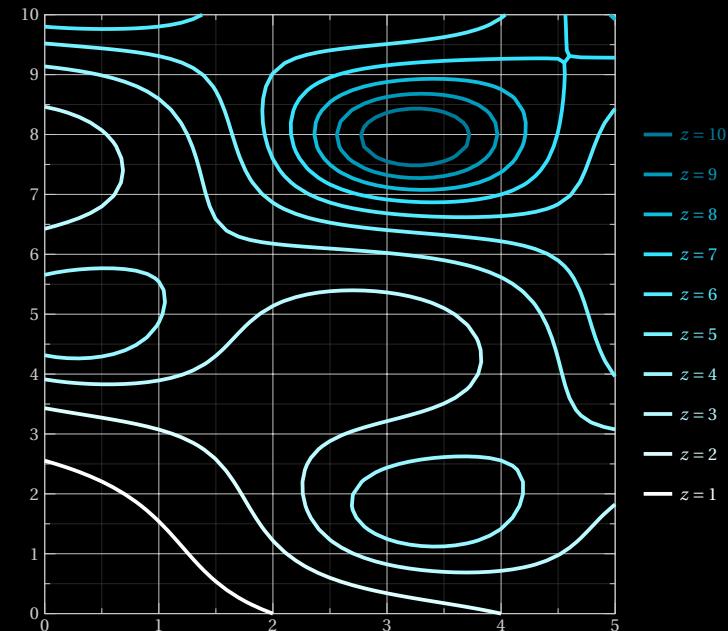
# BlueRedPly

Source: Plotly



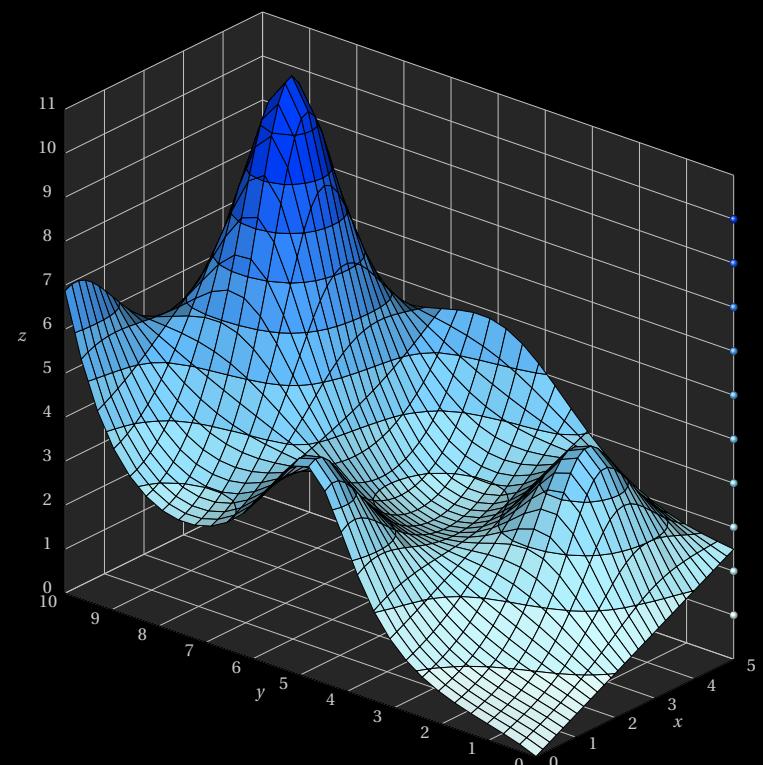
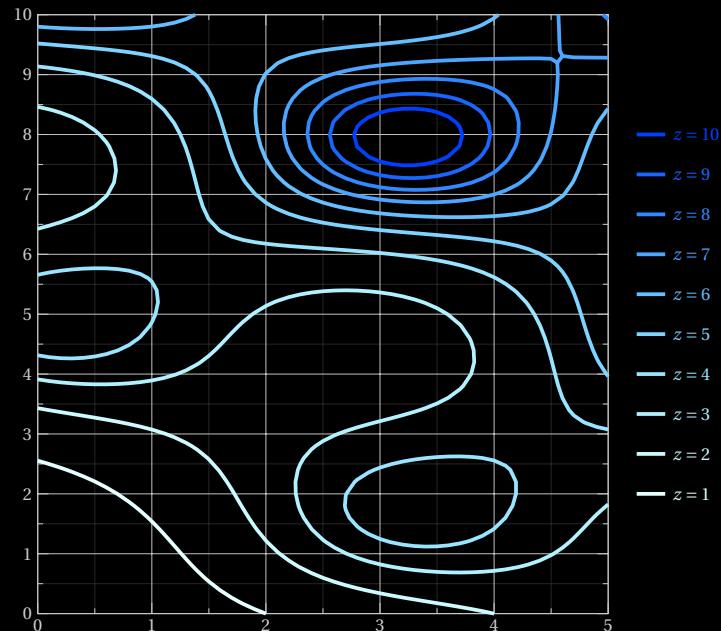
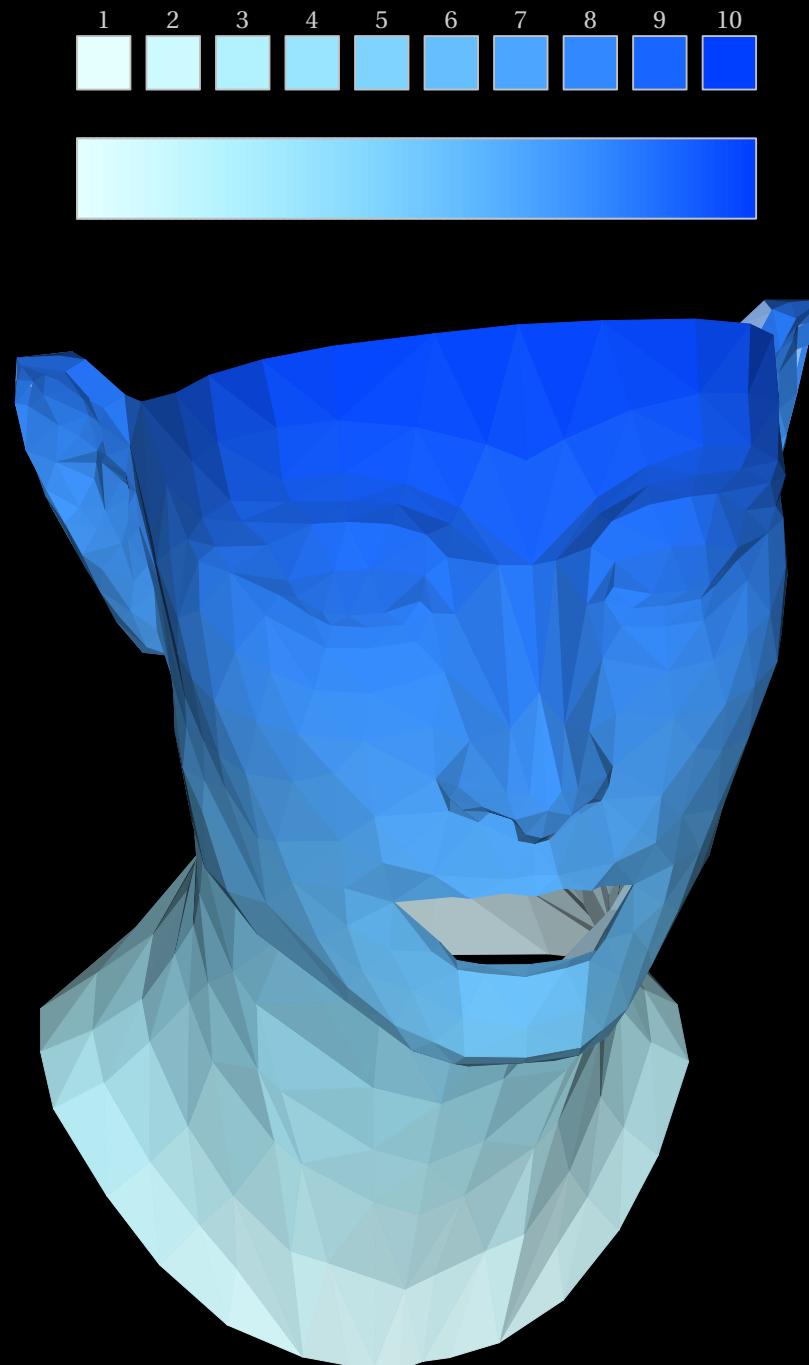
# Blues7

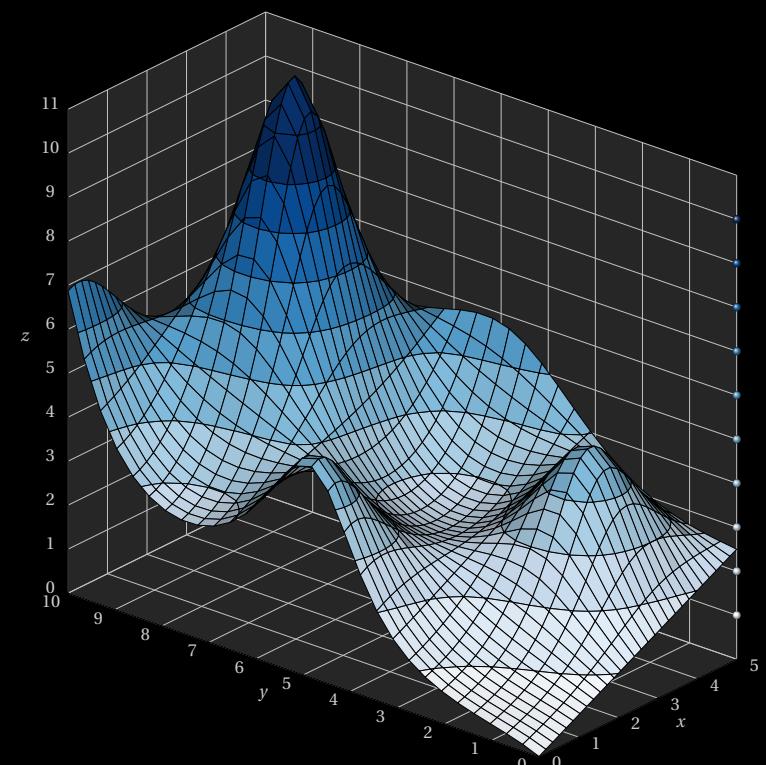
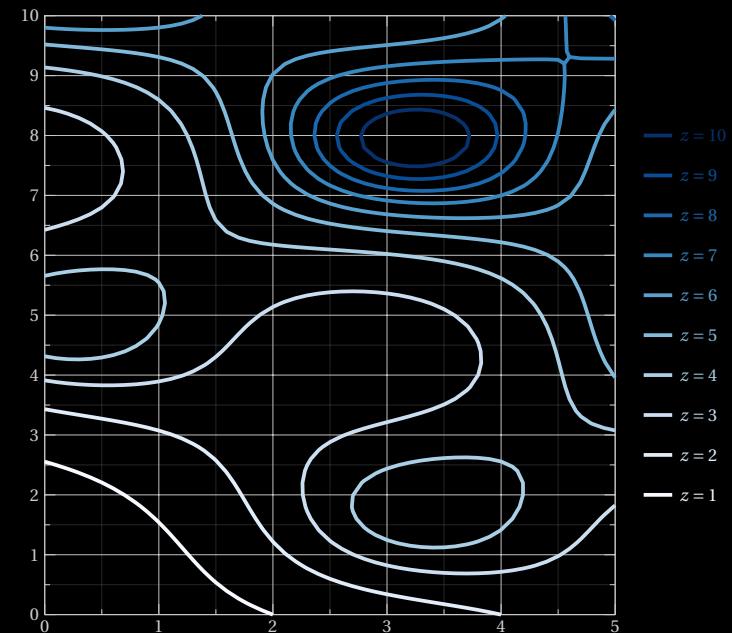
Source: Light Bartlein



# Blues10

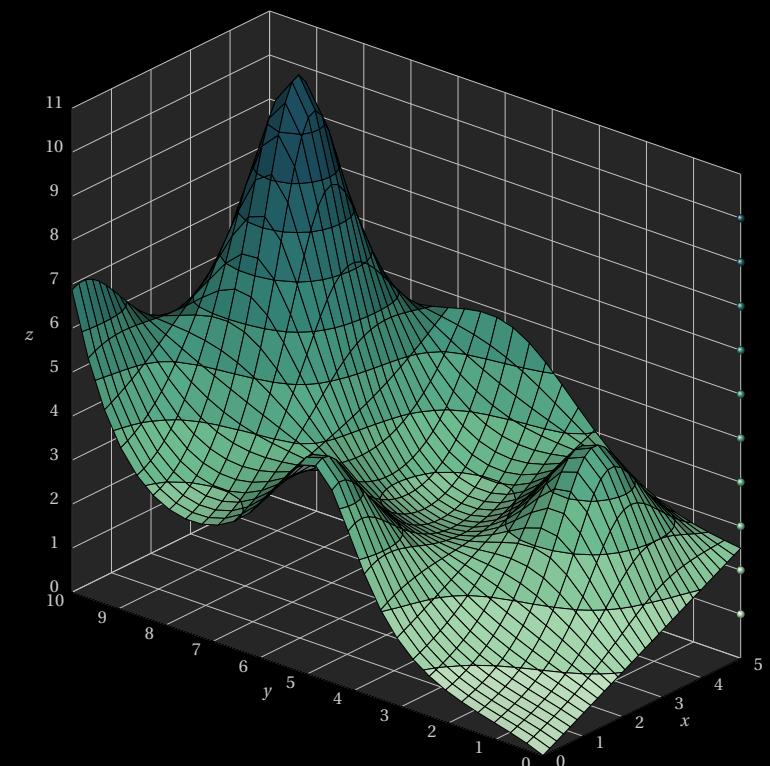
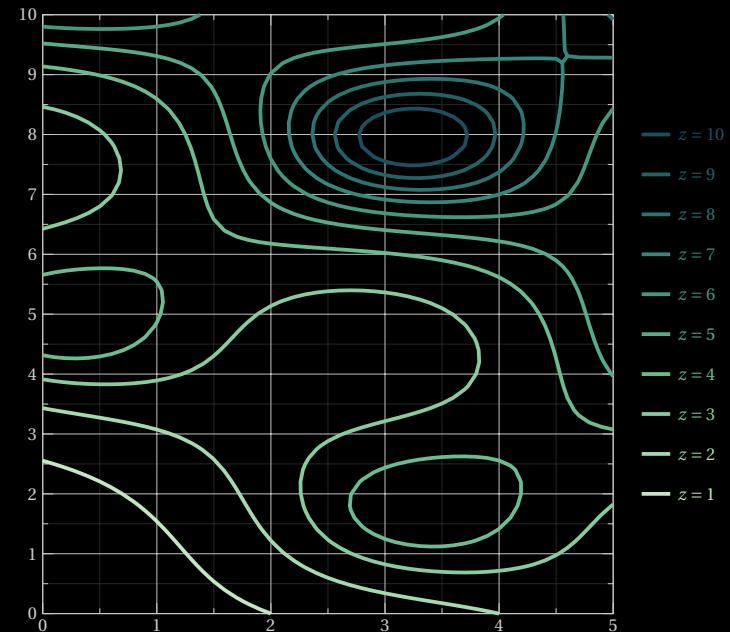
Source: Light Bartlein

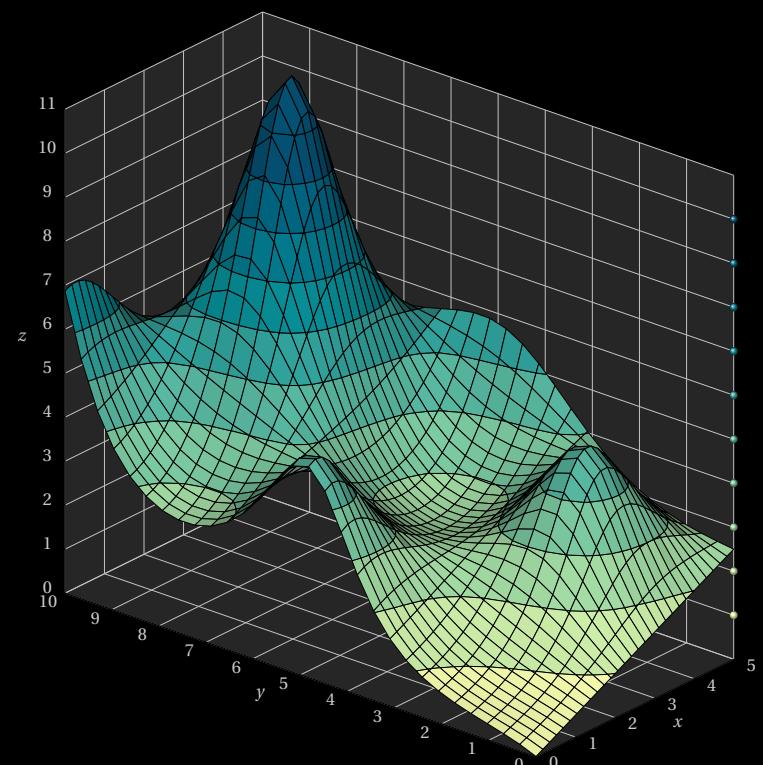
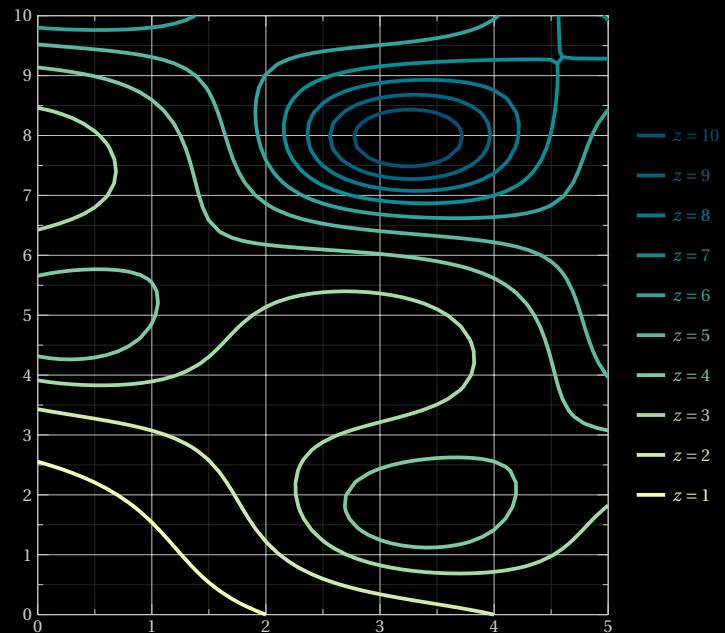


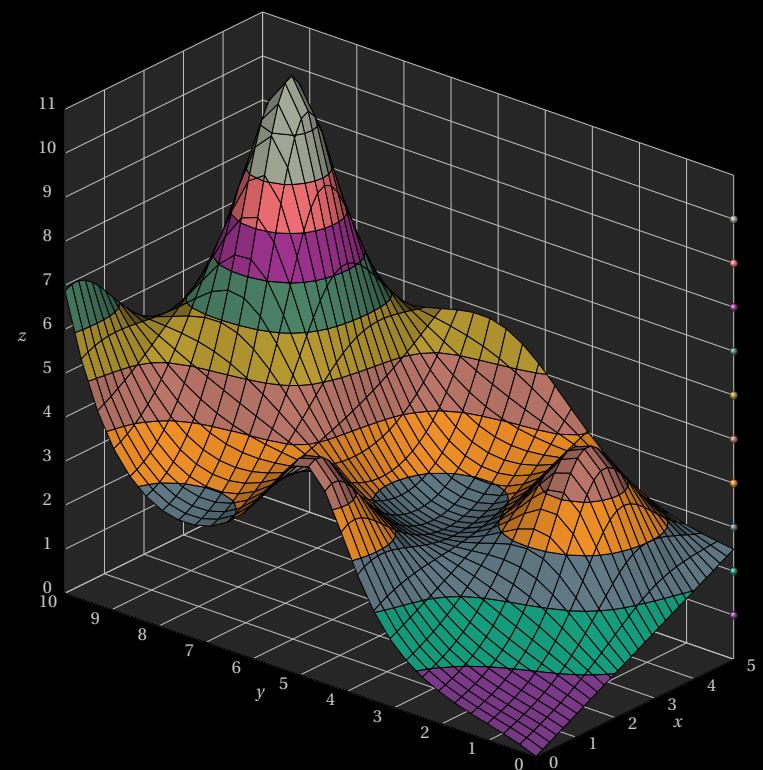
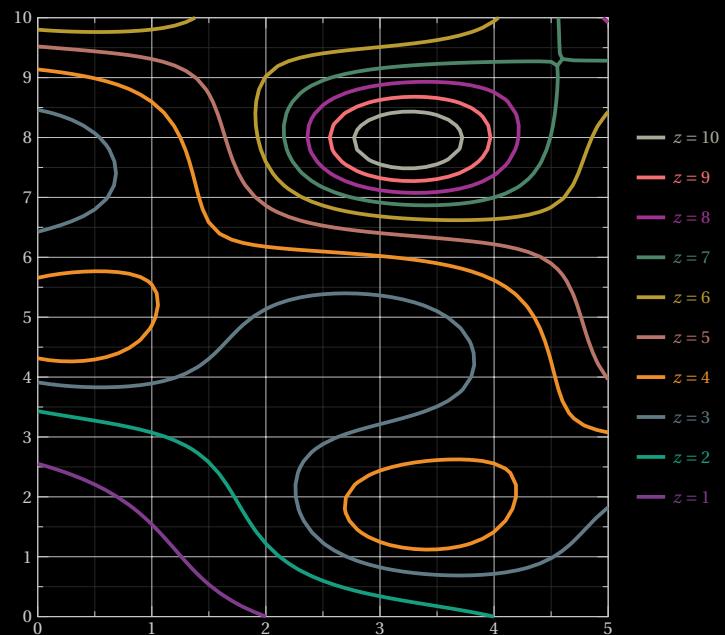


# BluGrn

Source: CartoColors

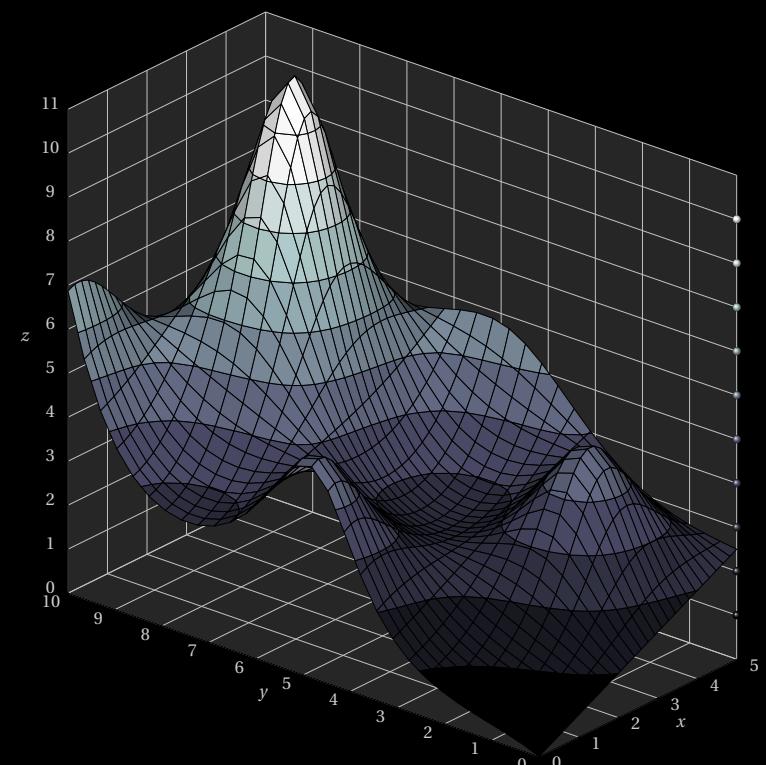
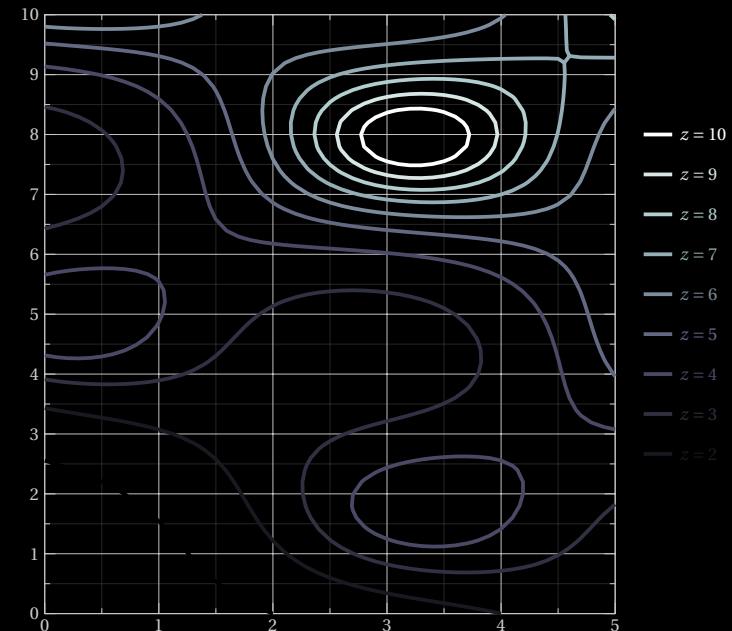






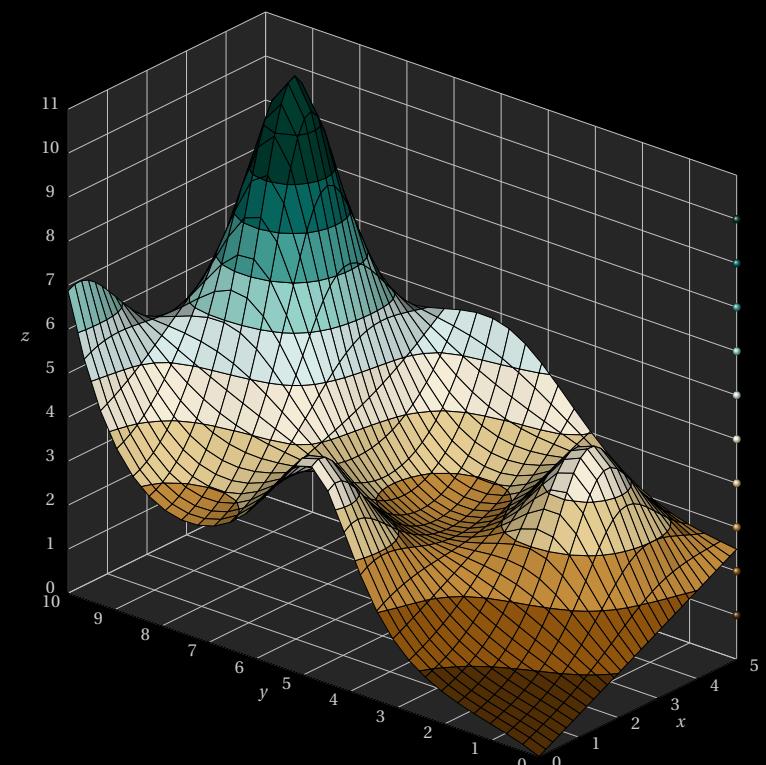
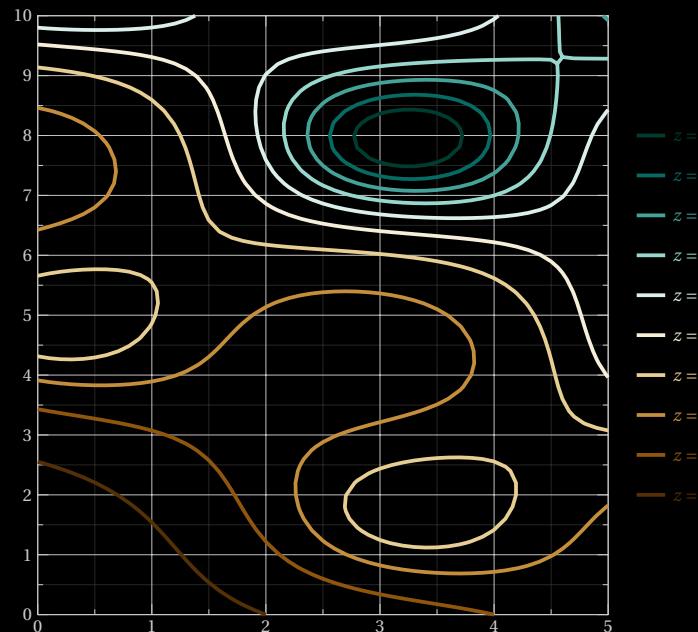
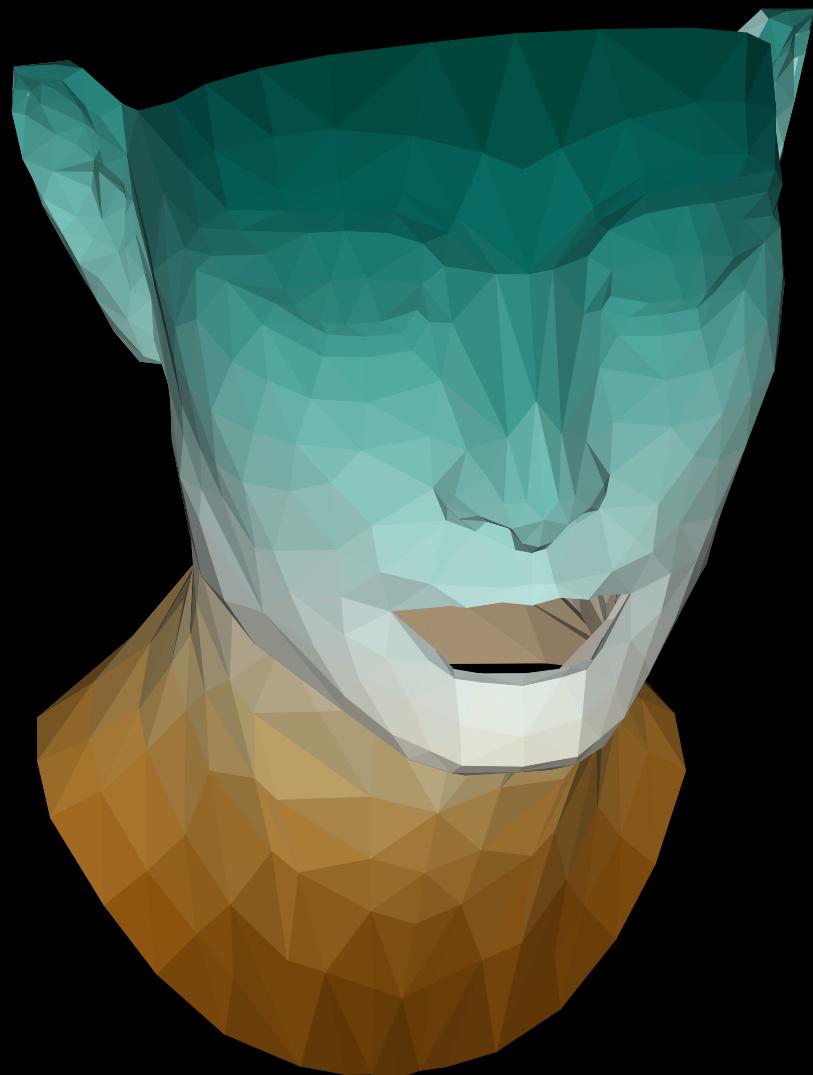
# Bone

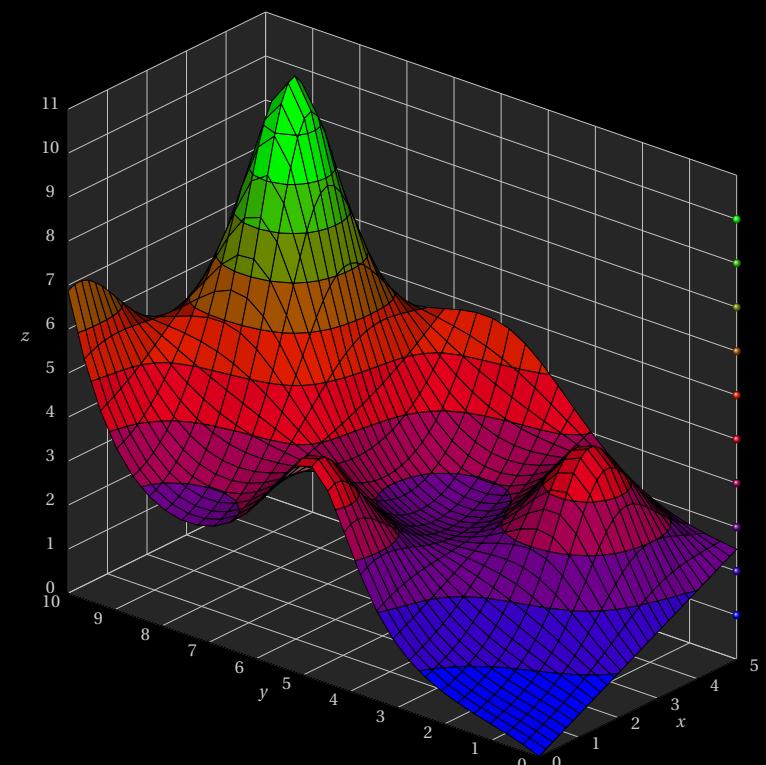
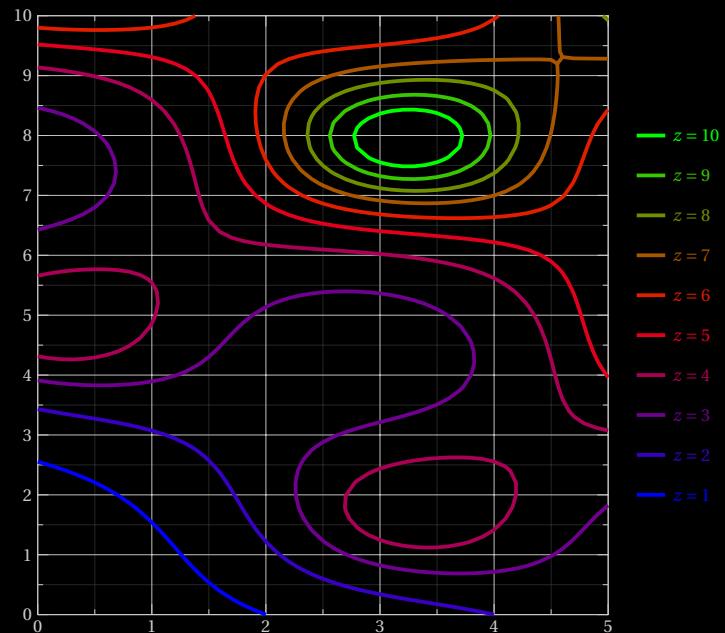
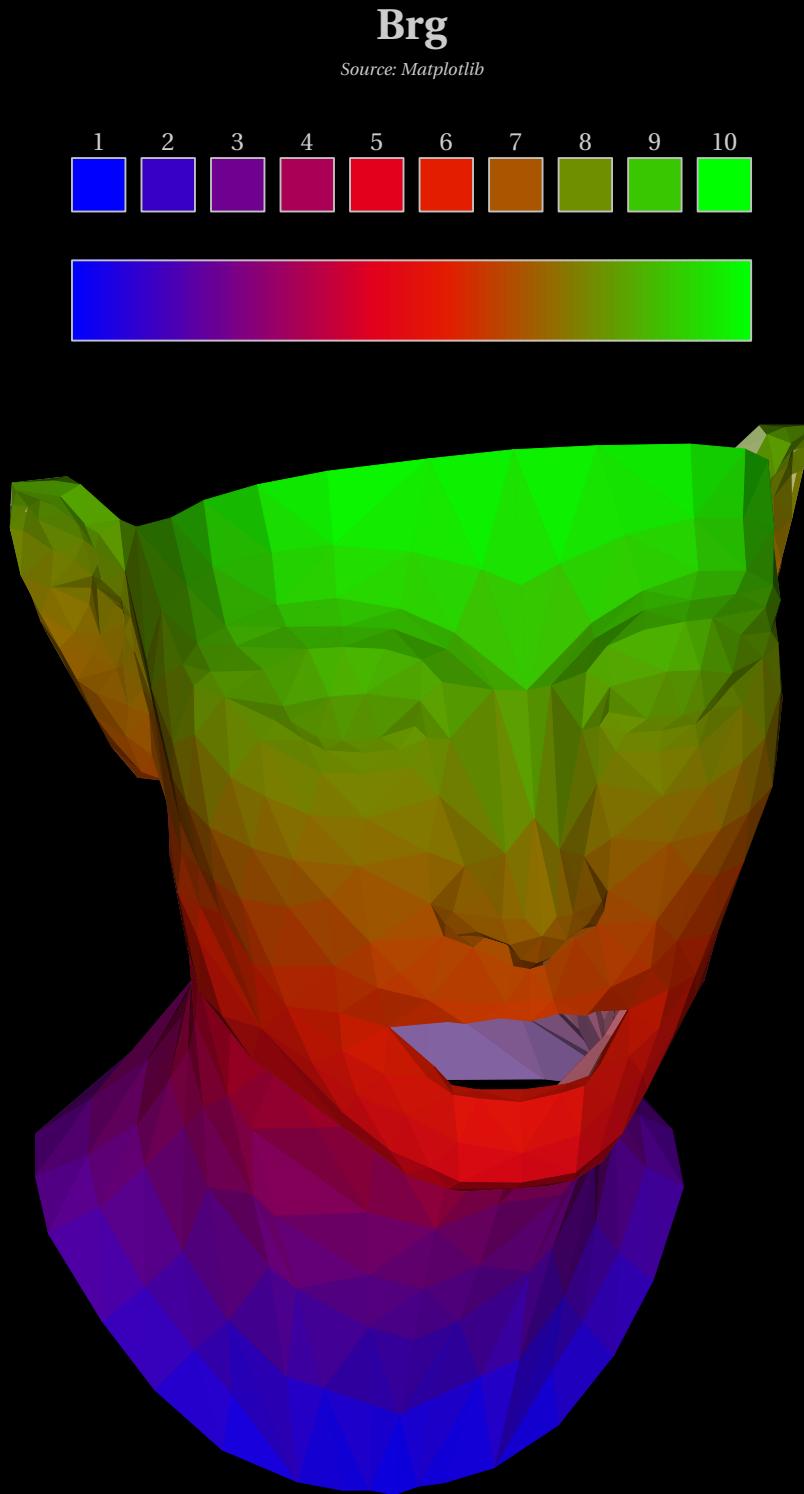
Source: Matplotlib



# BrBG

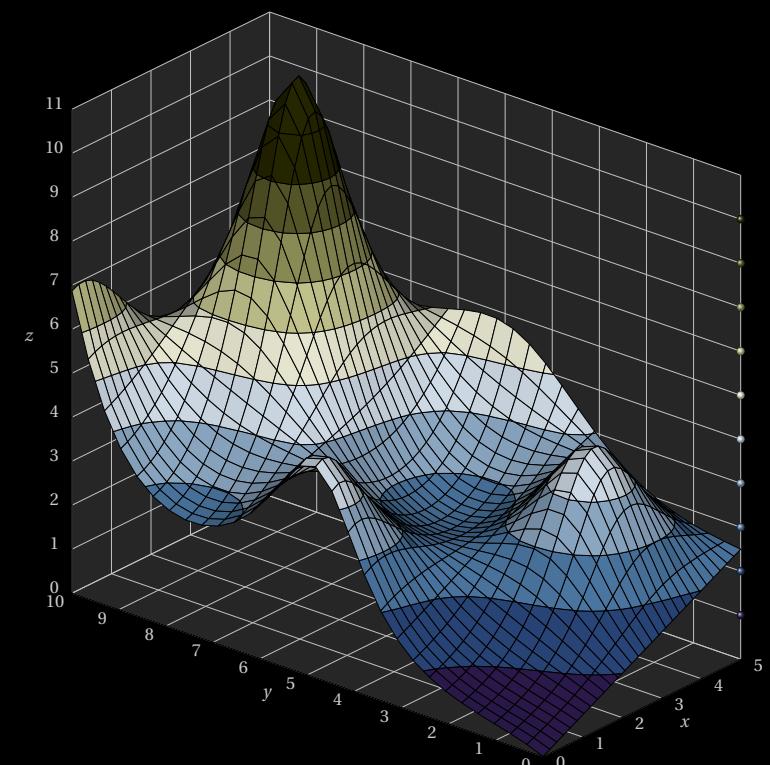
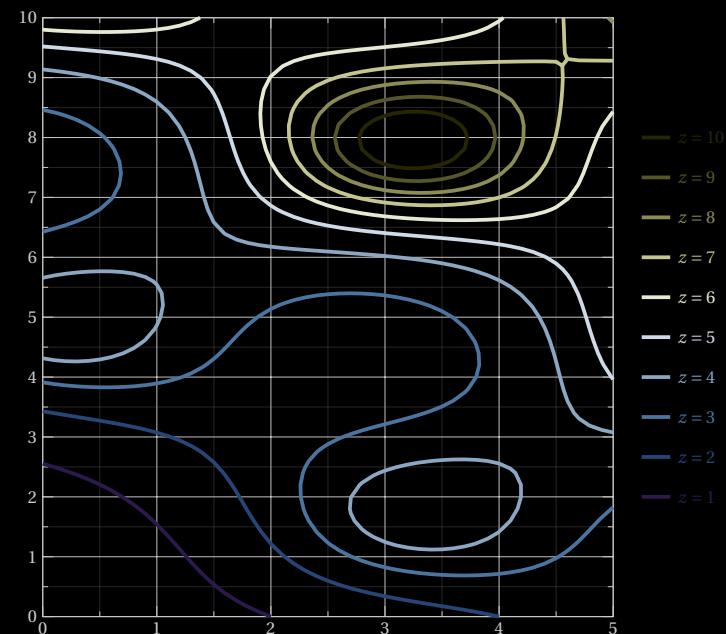
Source: Colorbrewer





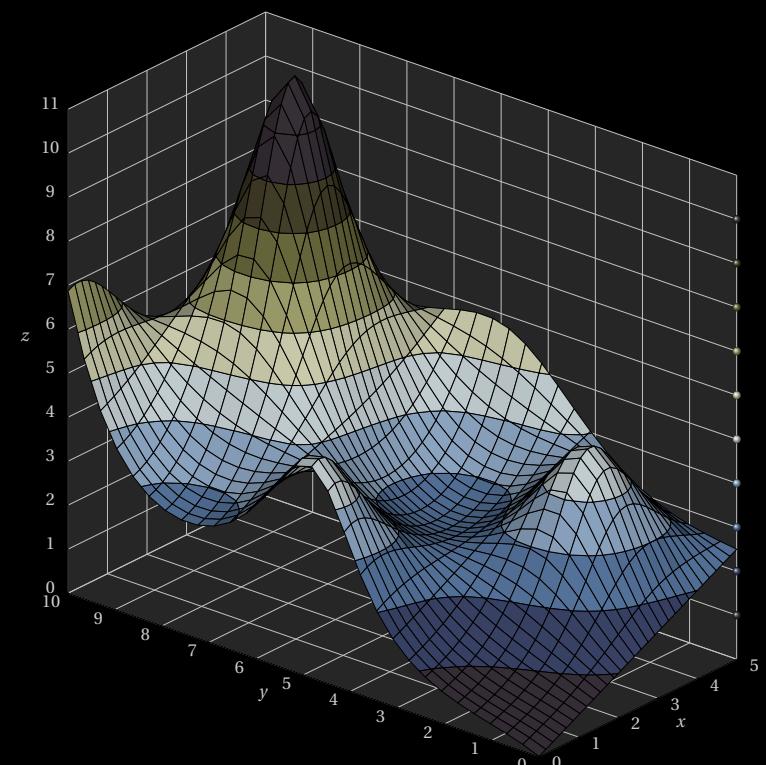
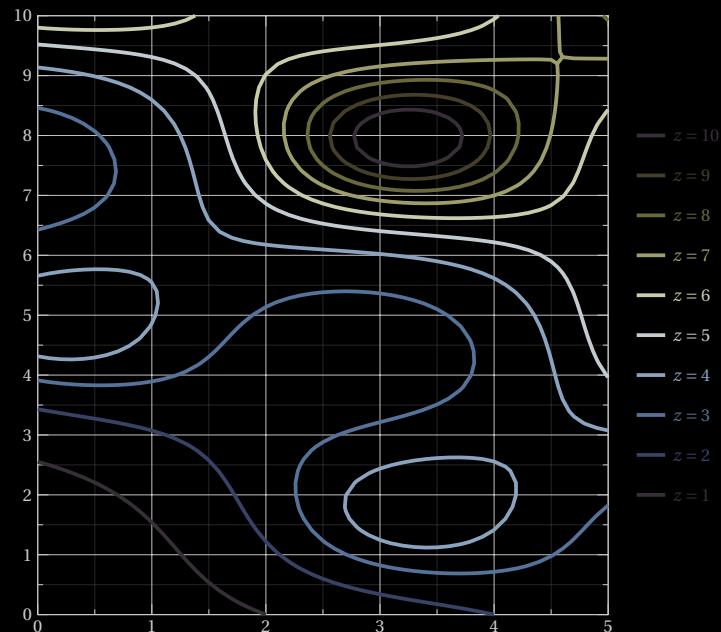
# Broc

Source: Scientific Colour Maps



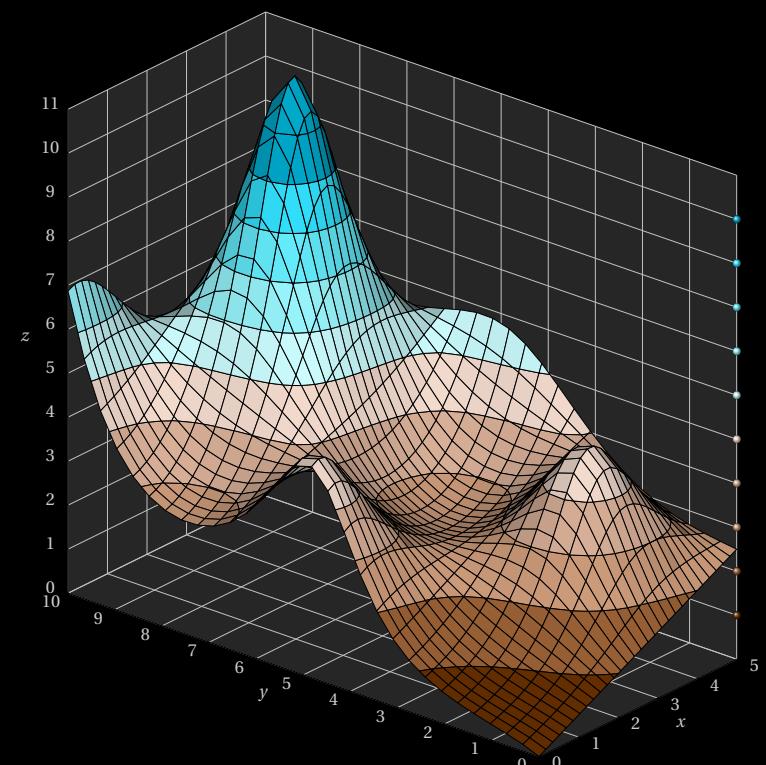
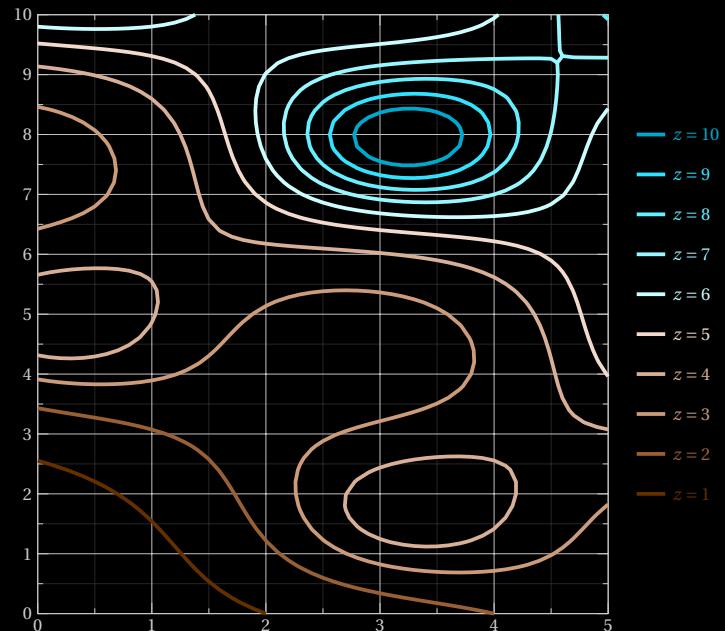
# BrocO

Source: Scientific Colour Maps



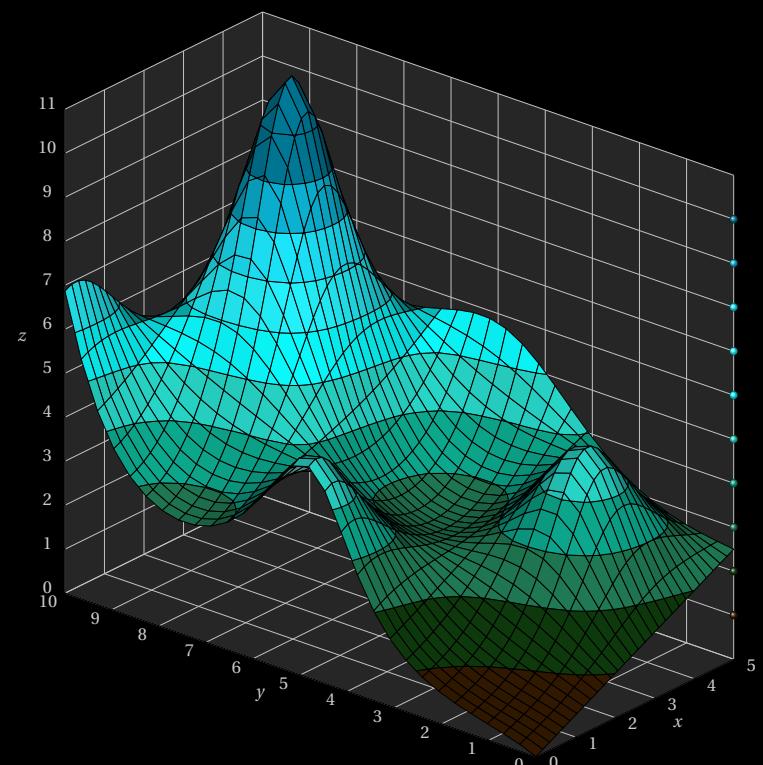
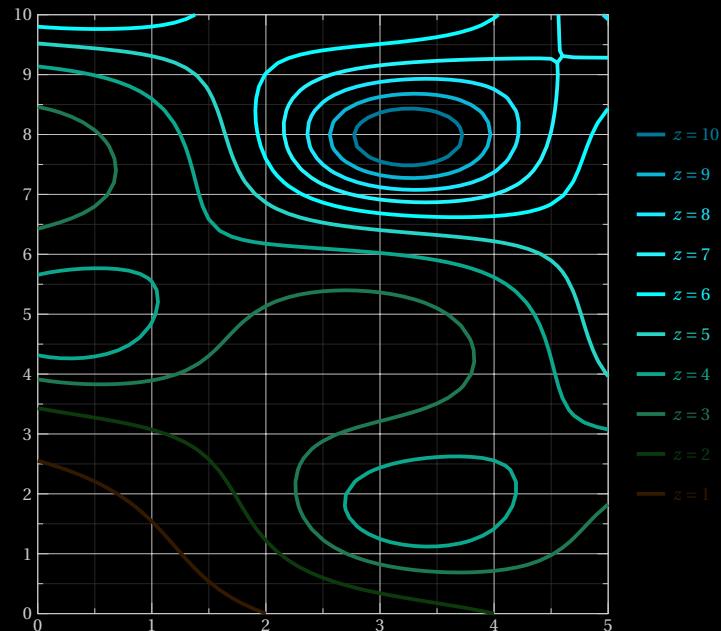
# BrownBlue10

Source: Light Bartlein



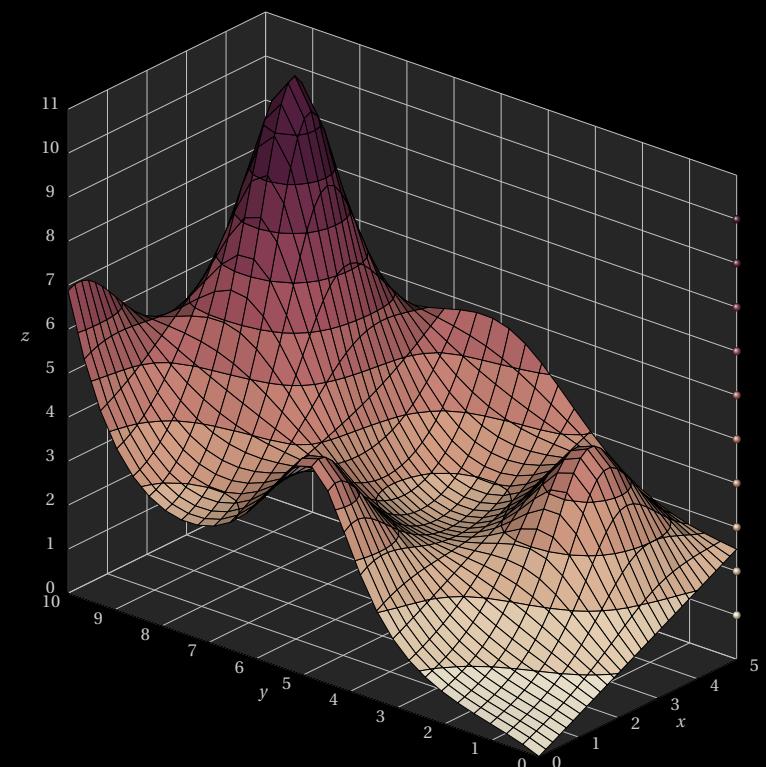
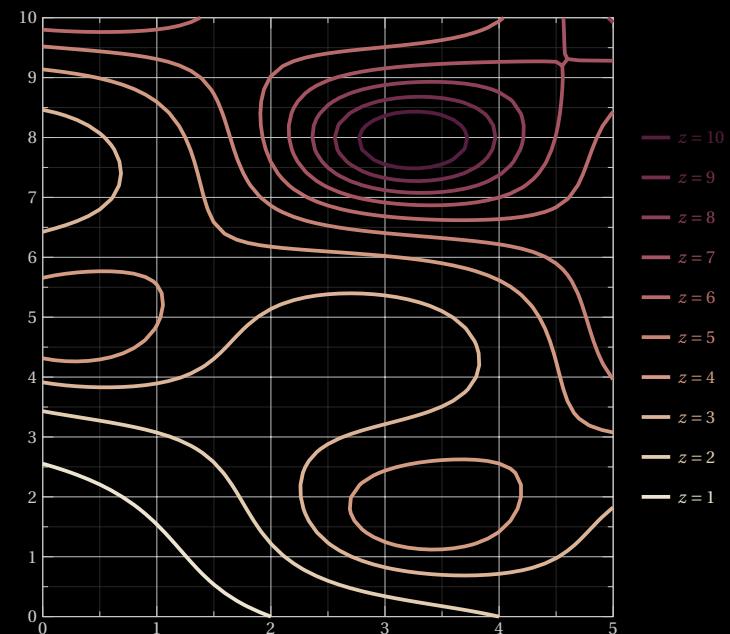
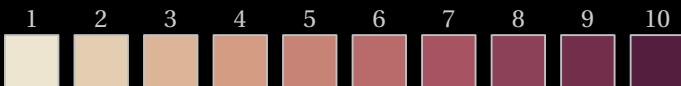
# BrownBlue12

Source: Light Bartlein



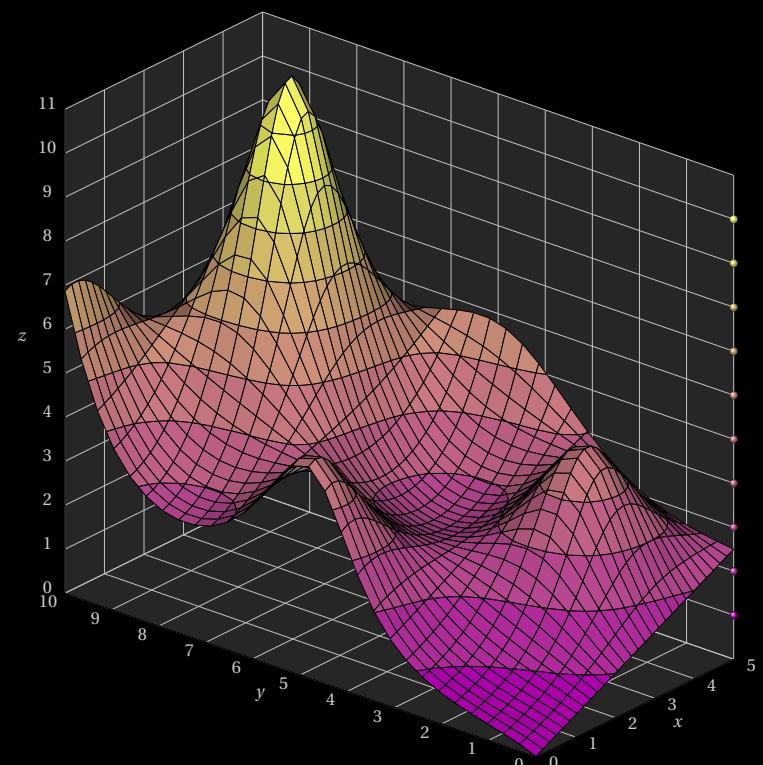
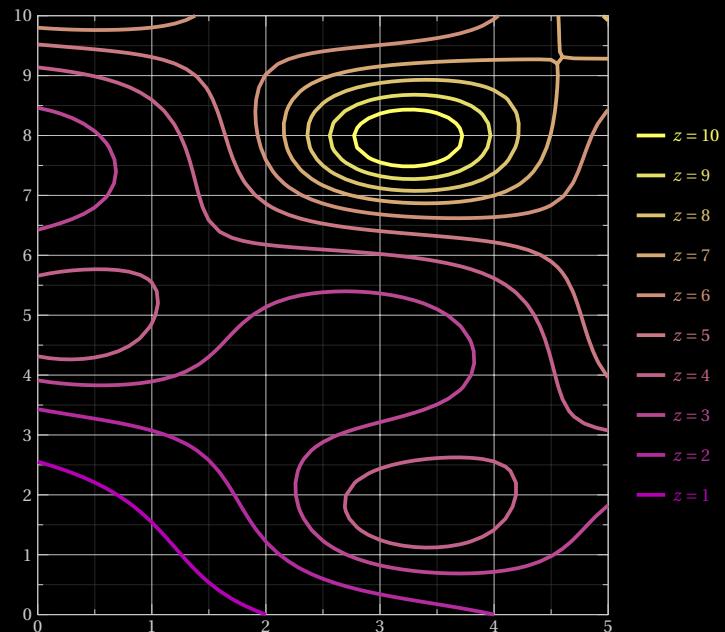
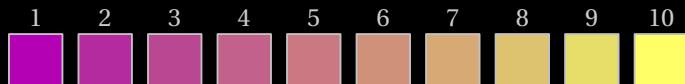
# BrwnYl

Source: CartoColors



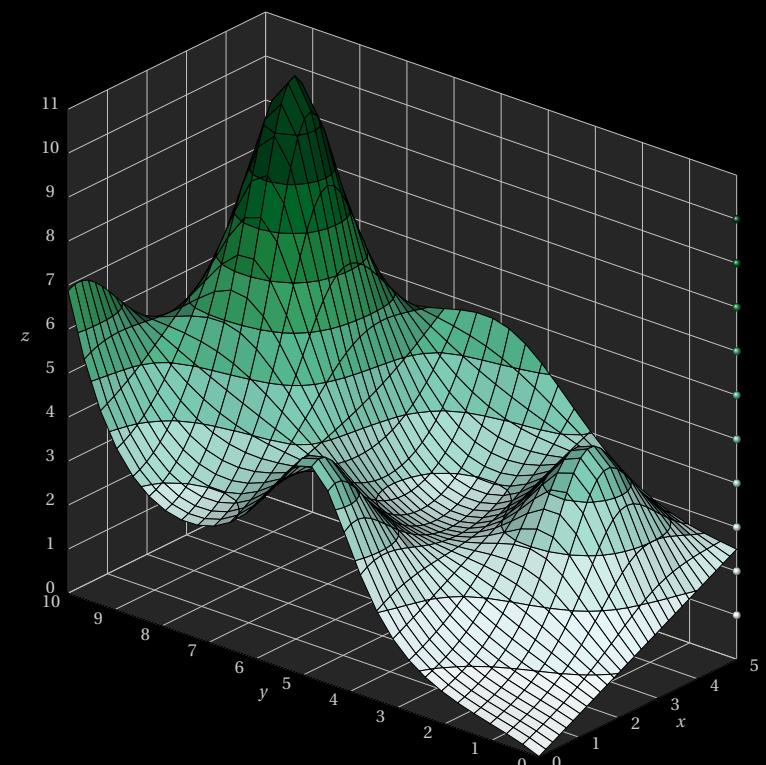
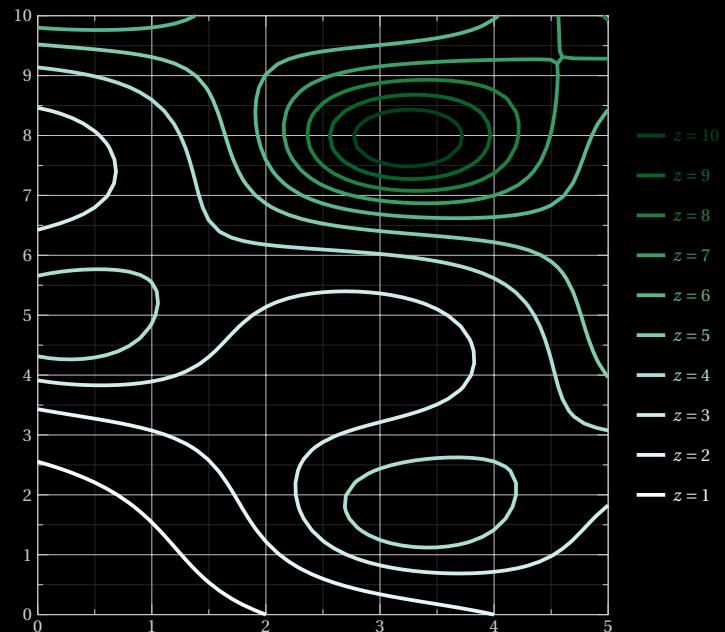
# Buda

Source: Scientific Colour Maps



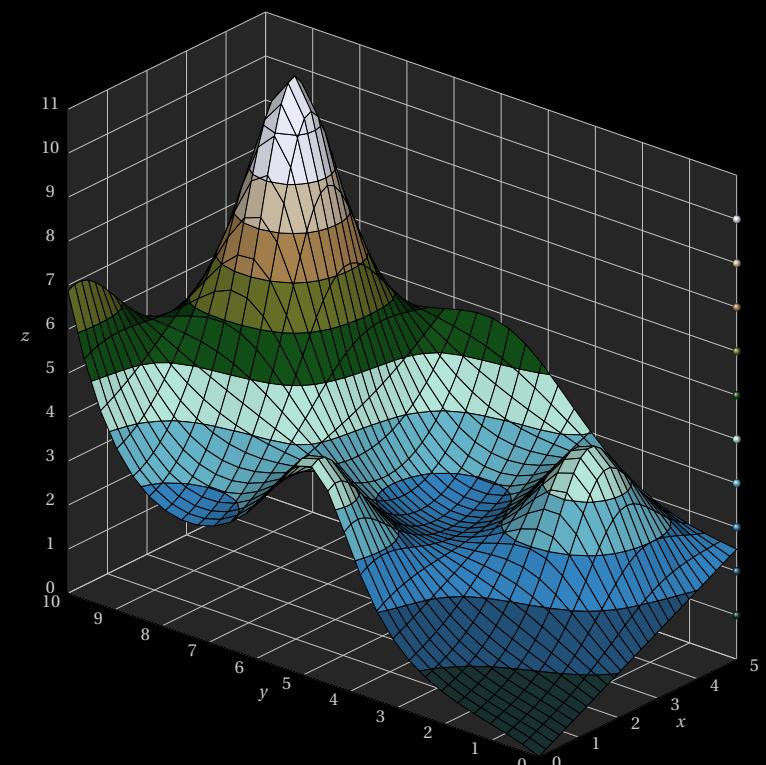
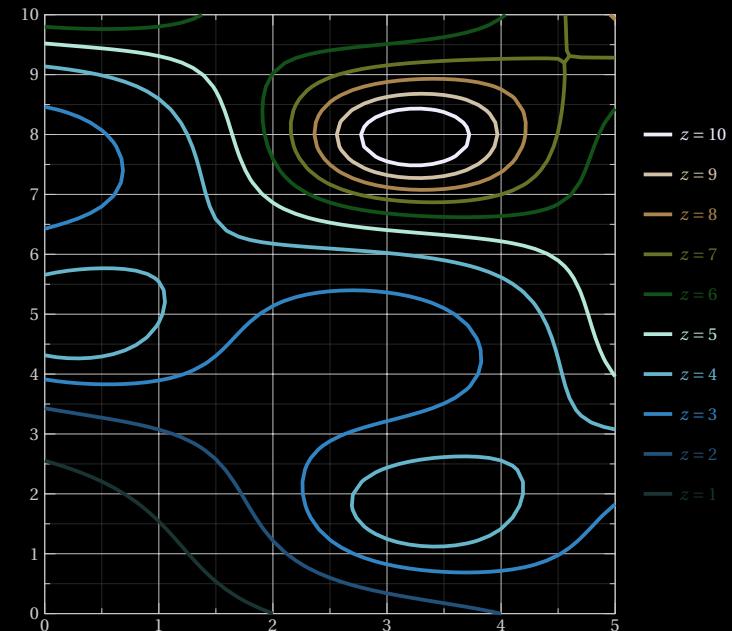
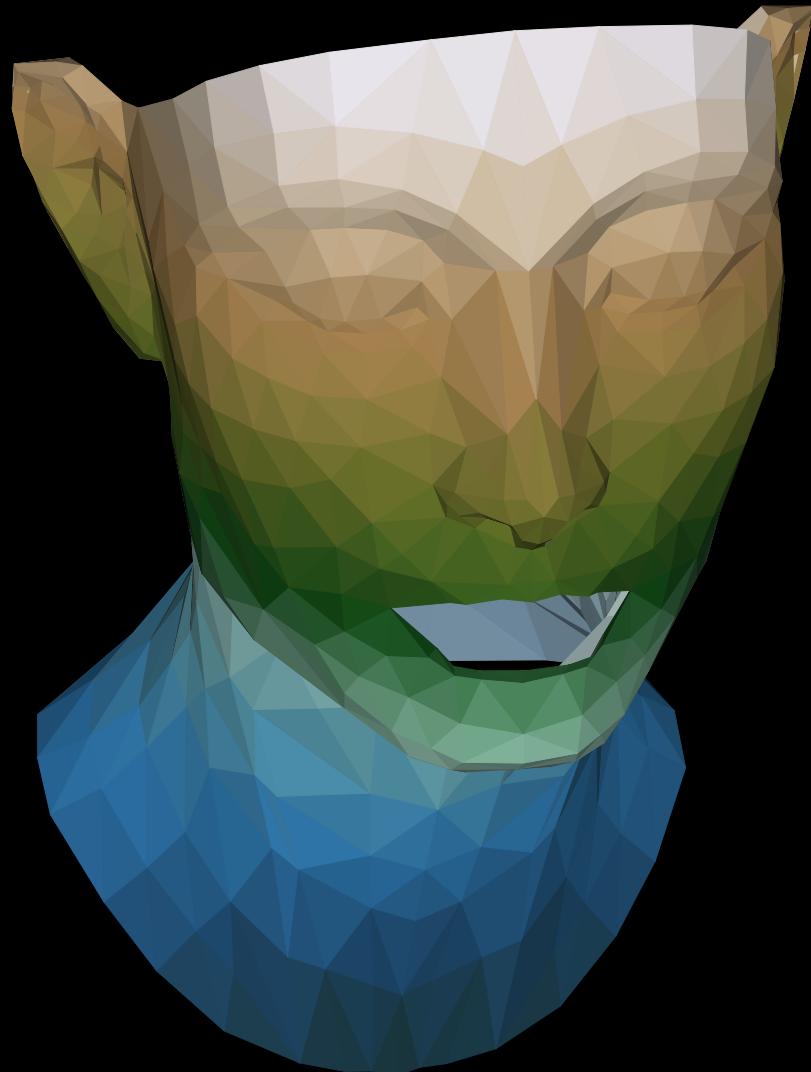
# BuGn

Source: Colorbrewer



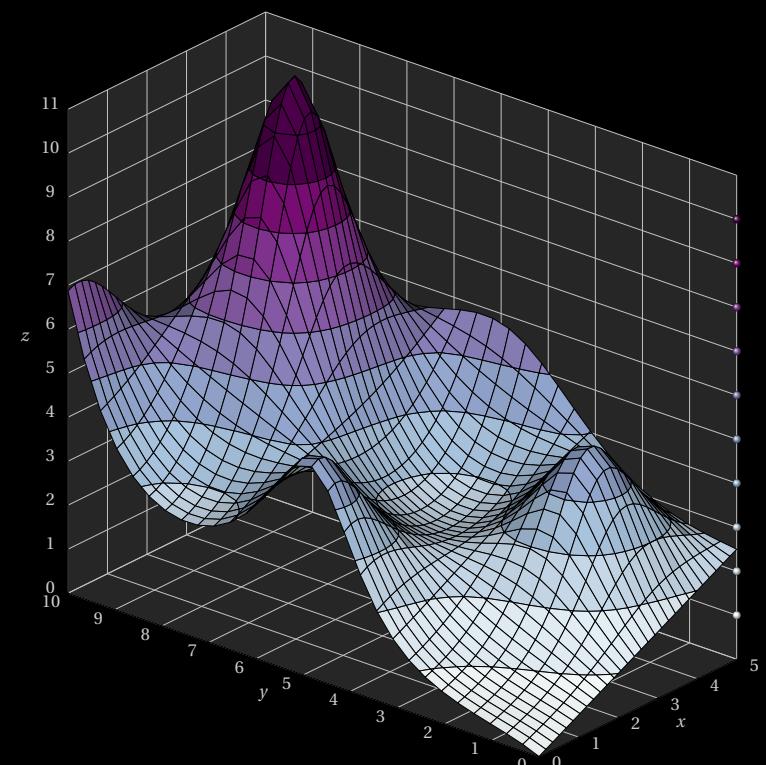
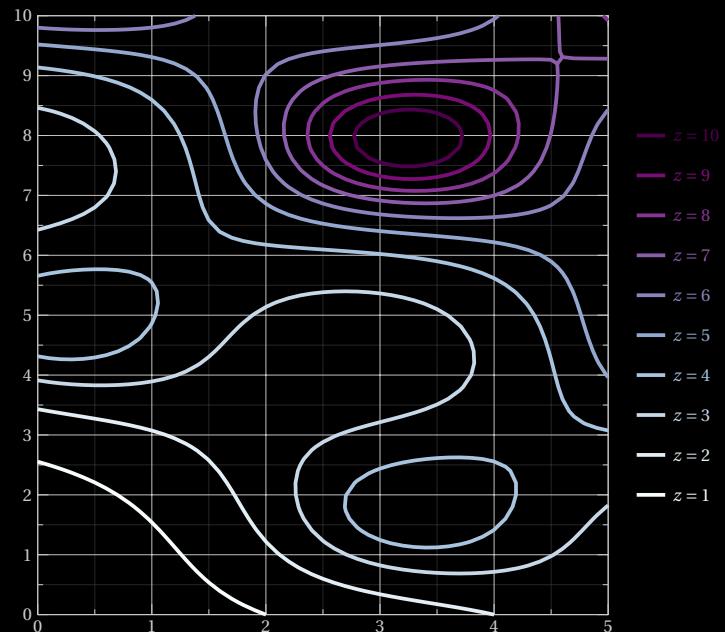
# Bukavu

Source: Scientific Colour Maps



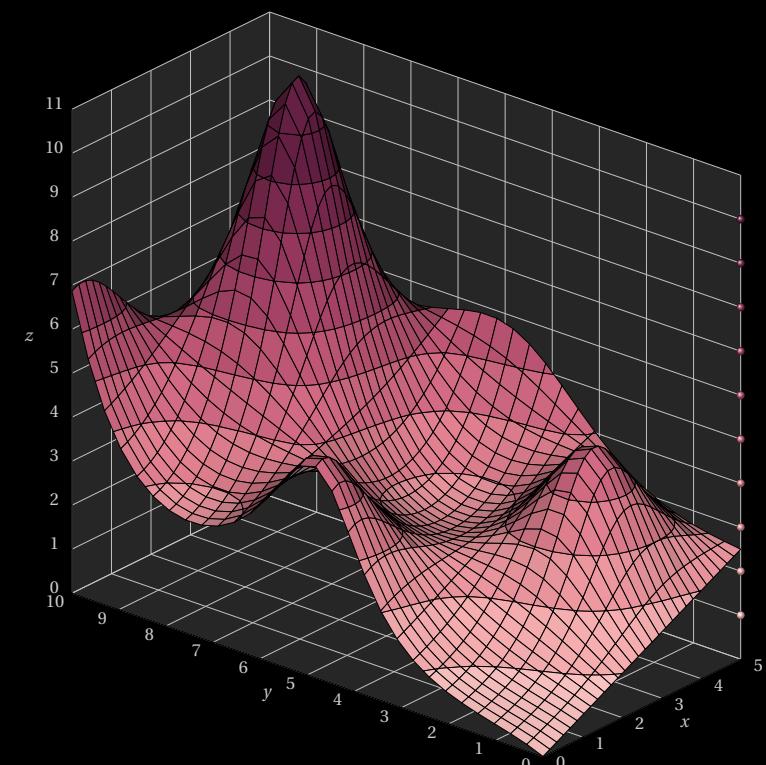
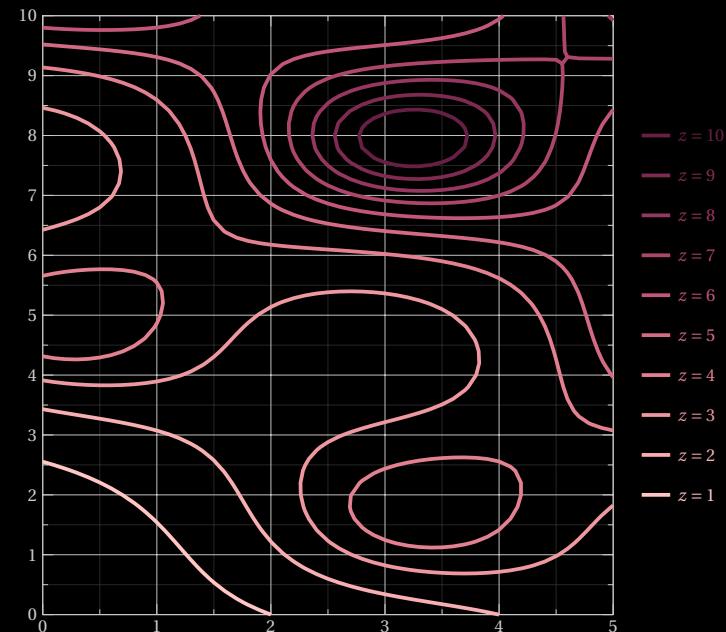
# BuPu

Source: Colorbrewer



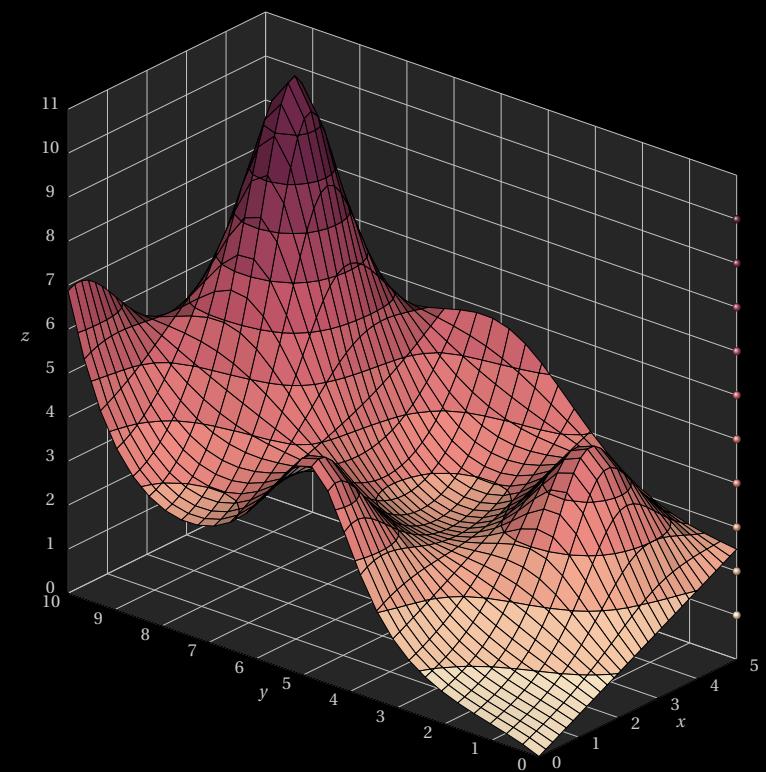
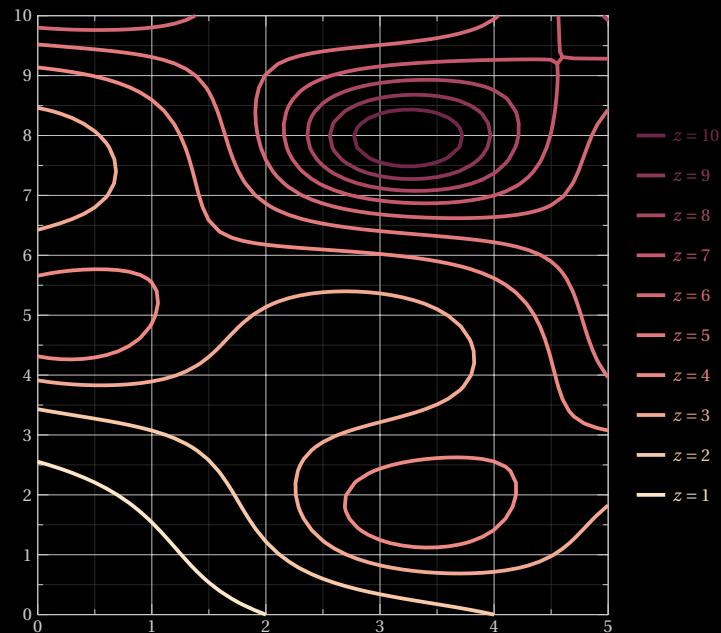
# Burg

Source: CartoColors



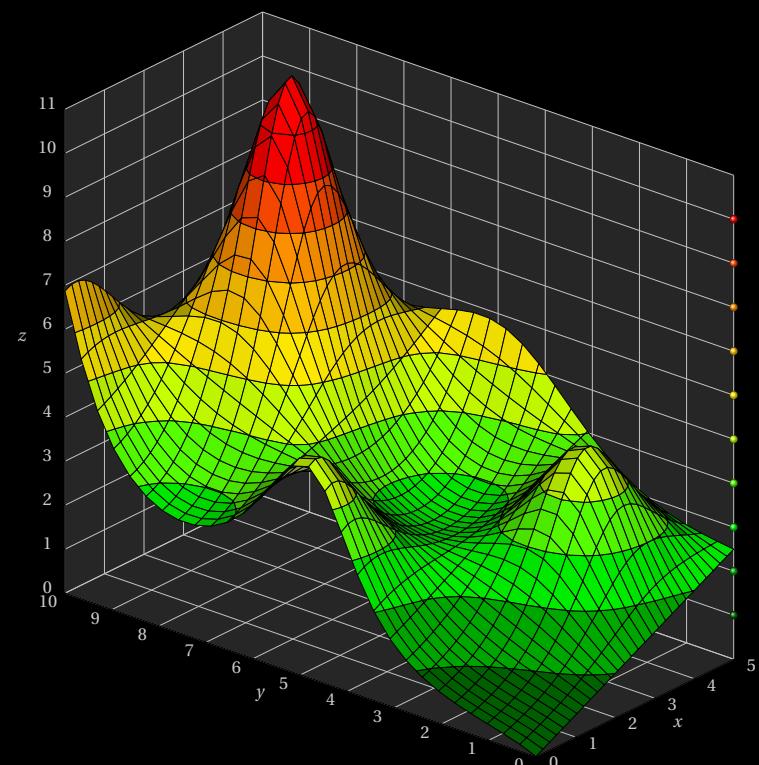
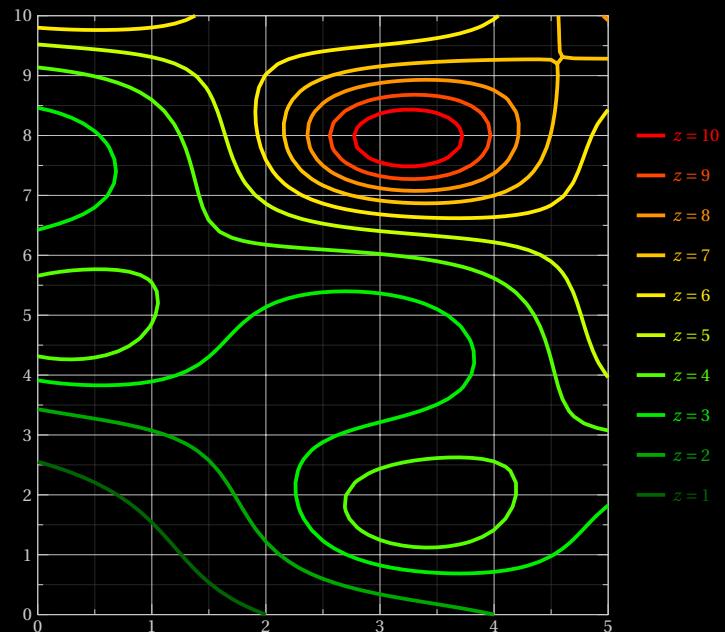
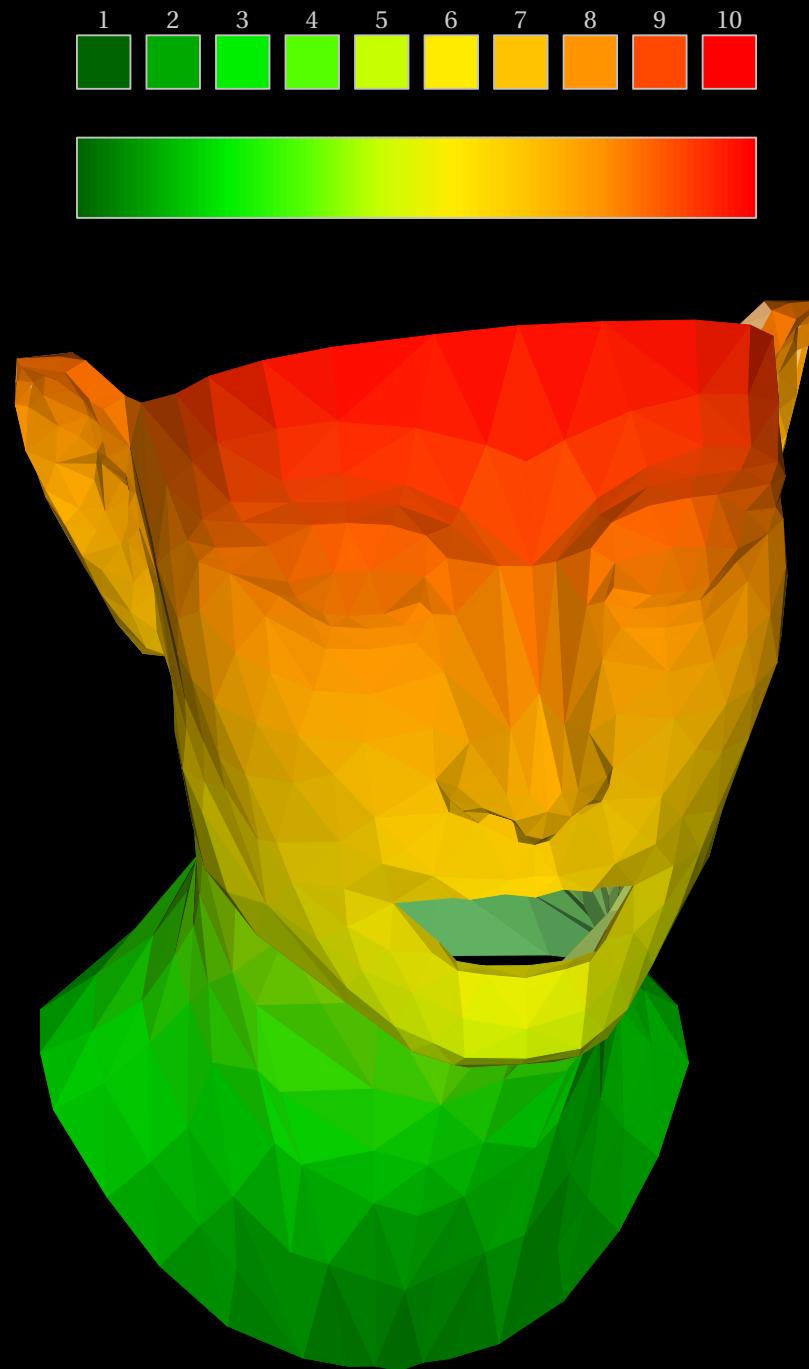
# BurgYL

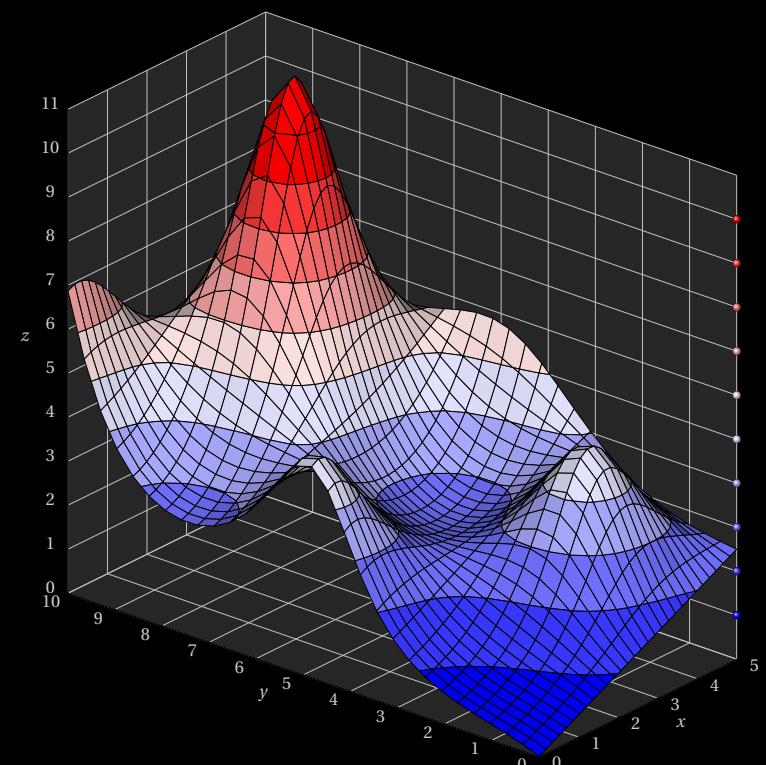
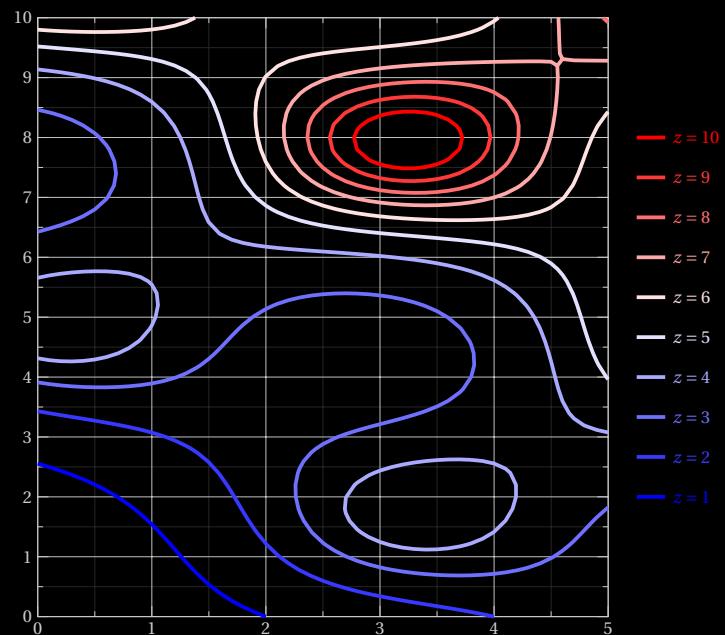
Source: CartoColors



# BurningGrass

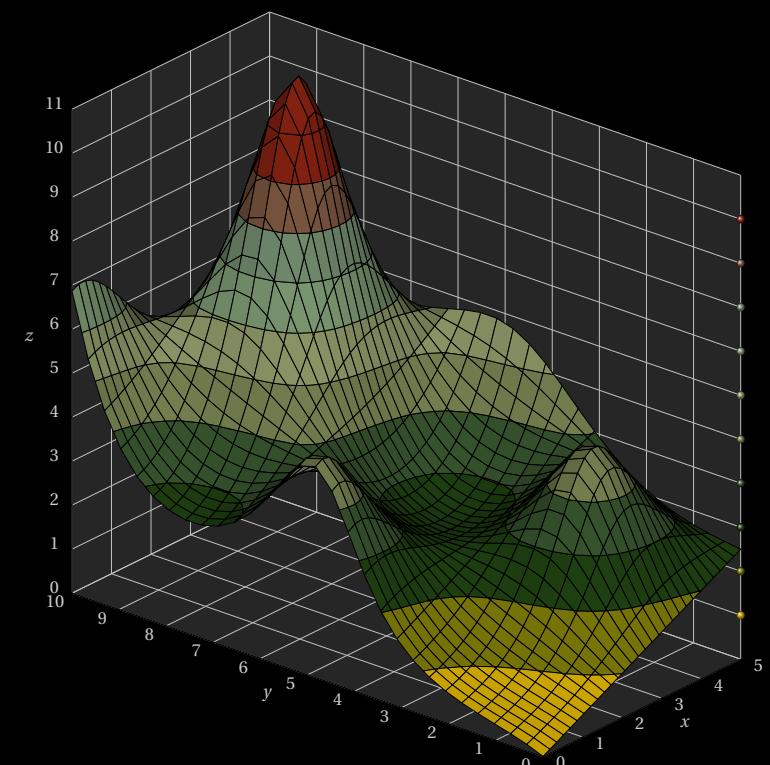
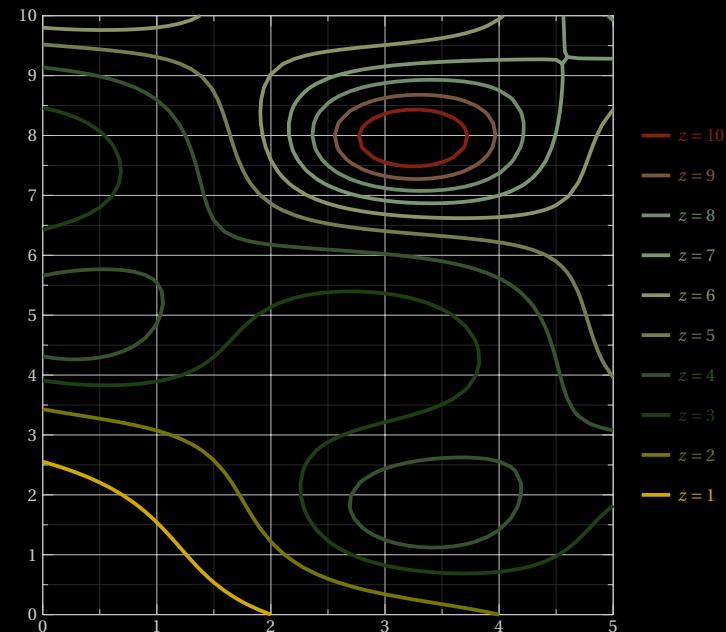
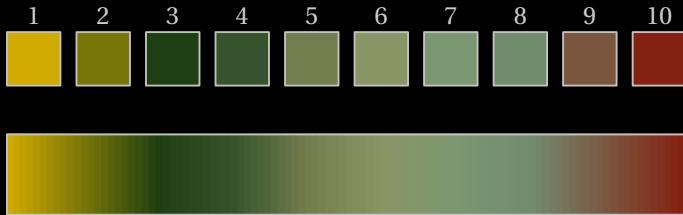
Created with @prism





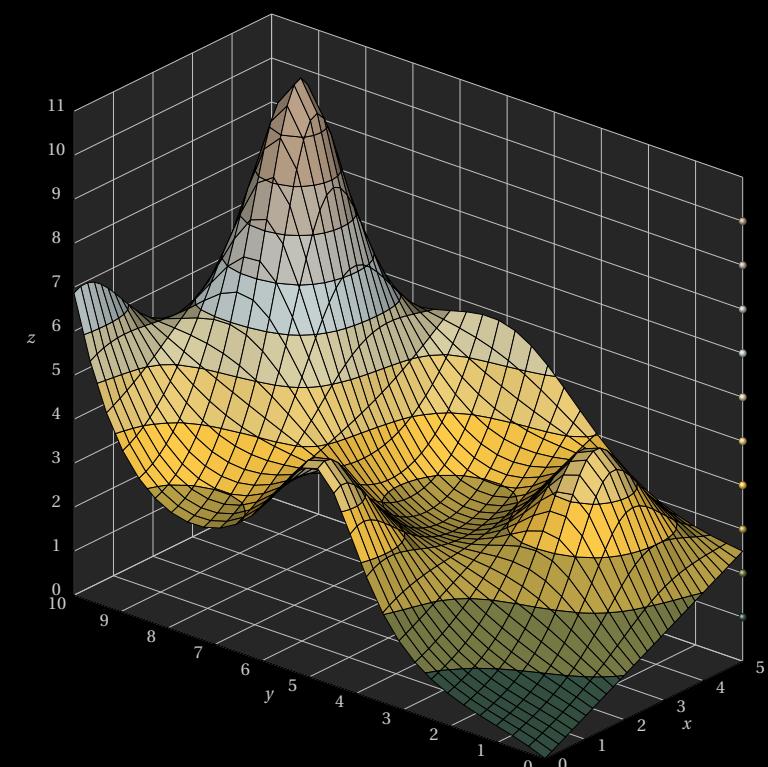
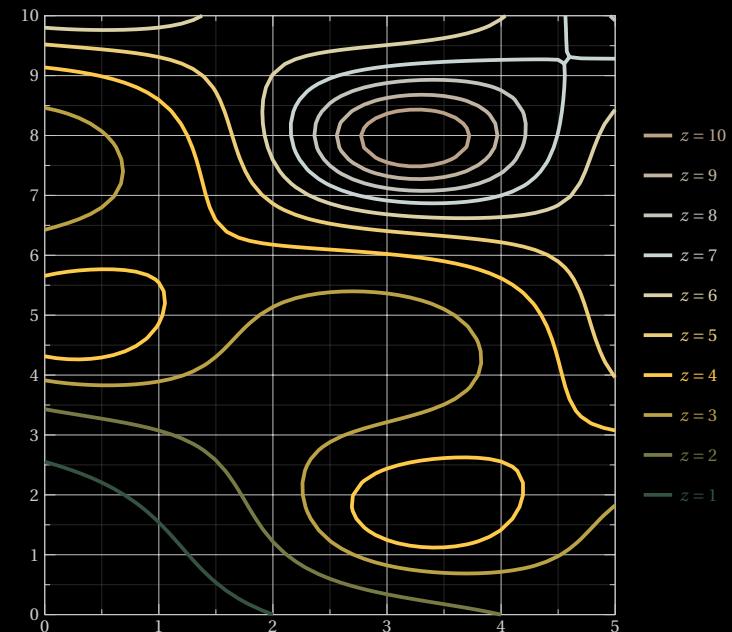
# Cavalcanti

Source: Wes Anderson



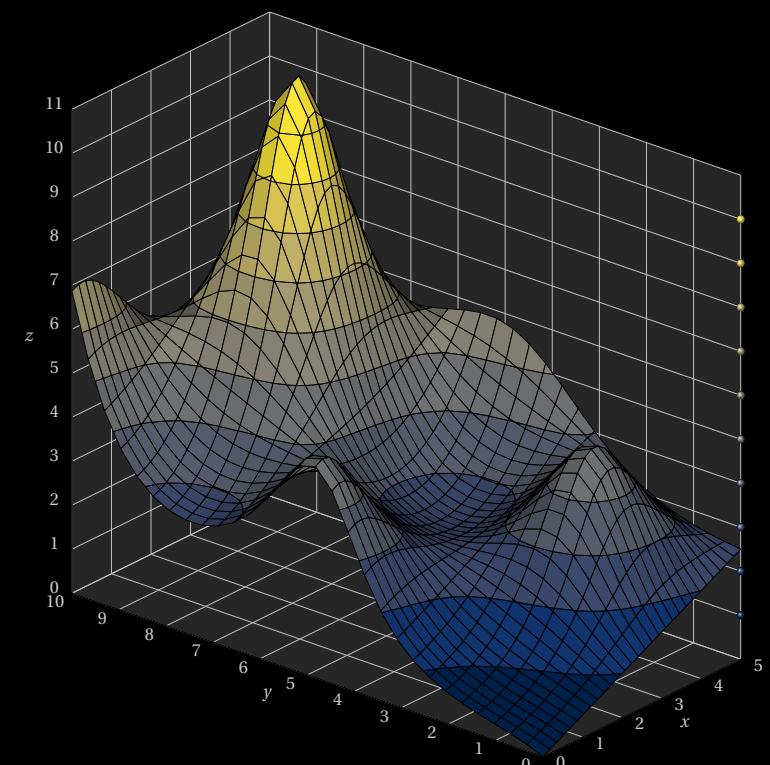
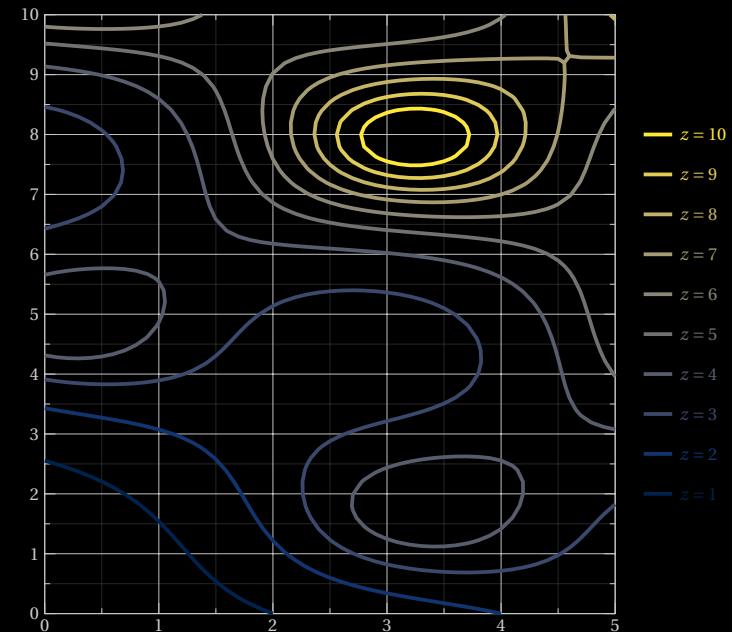
# Chevalier

Source: Wes Anderson



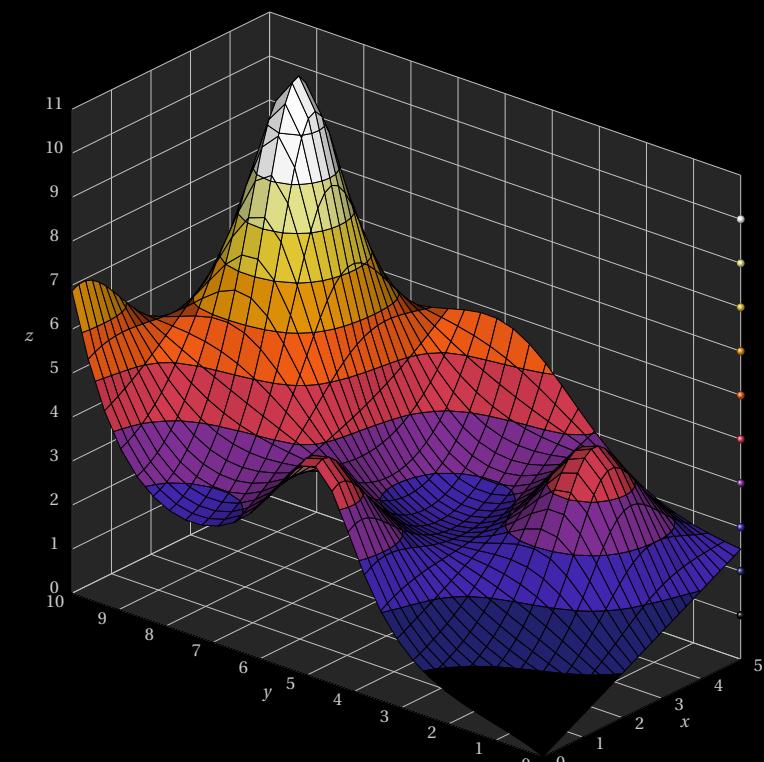
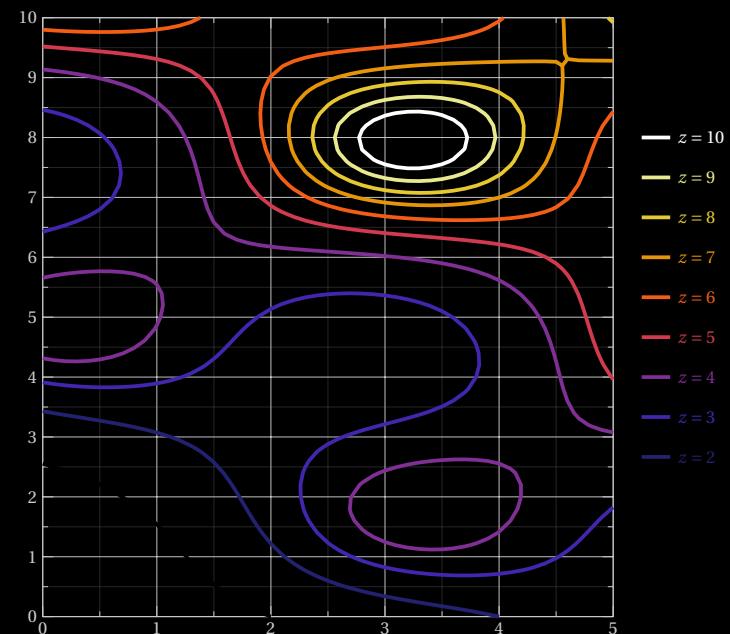
# Cividis

Source: Matplotlib



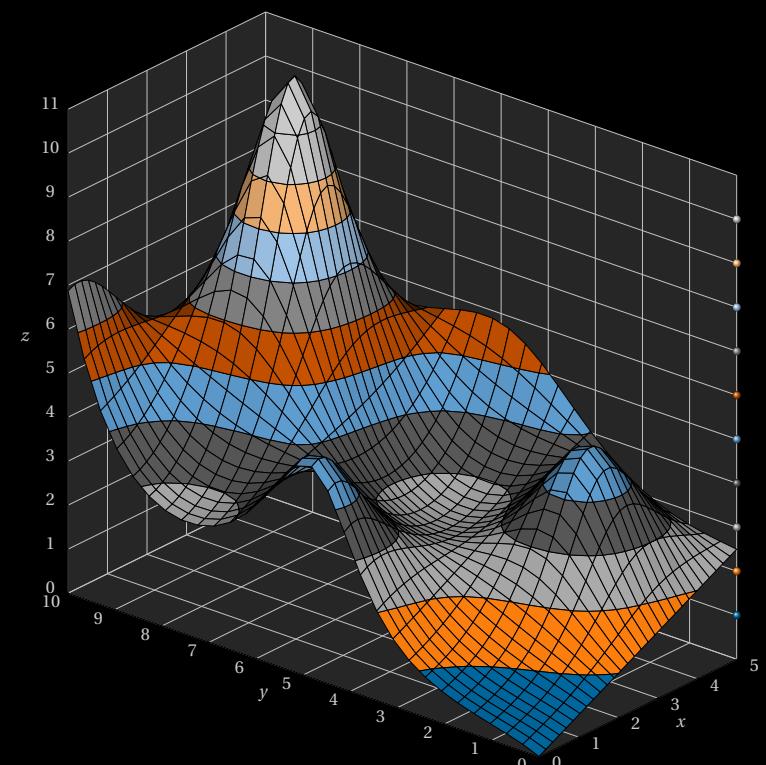
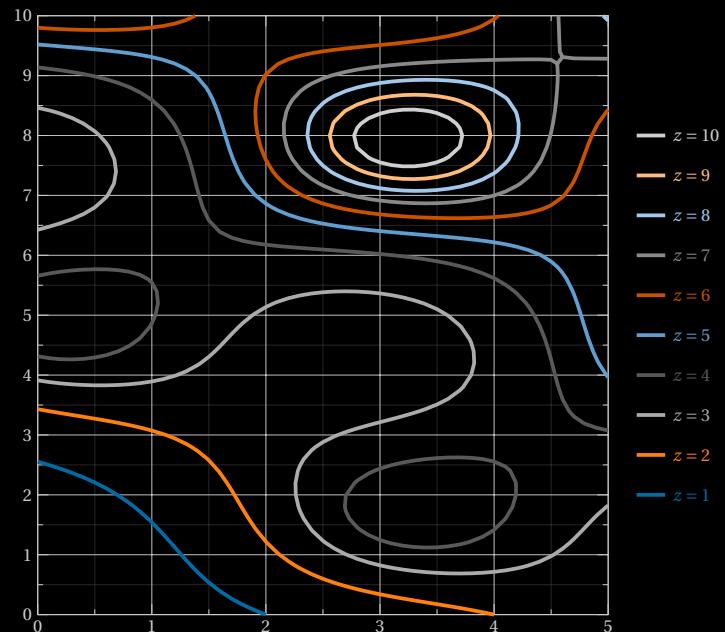
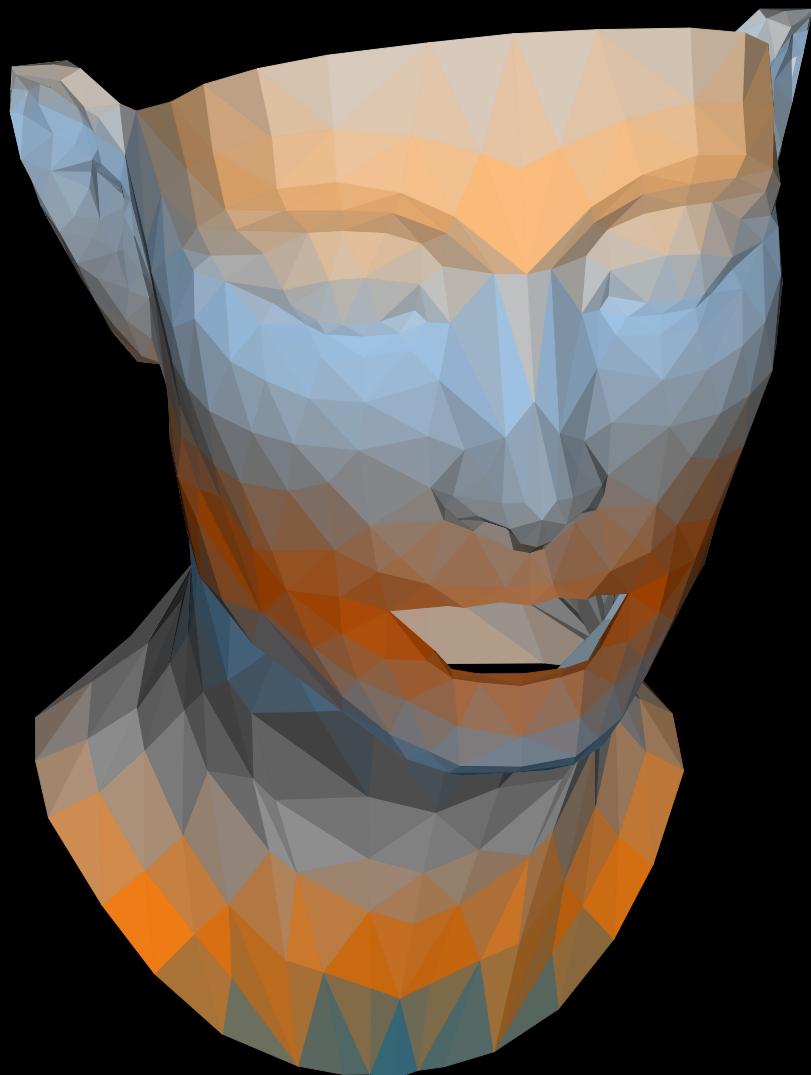
# CMRmap

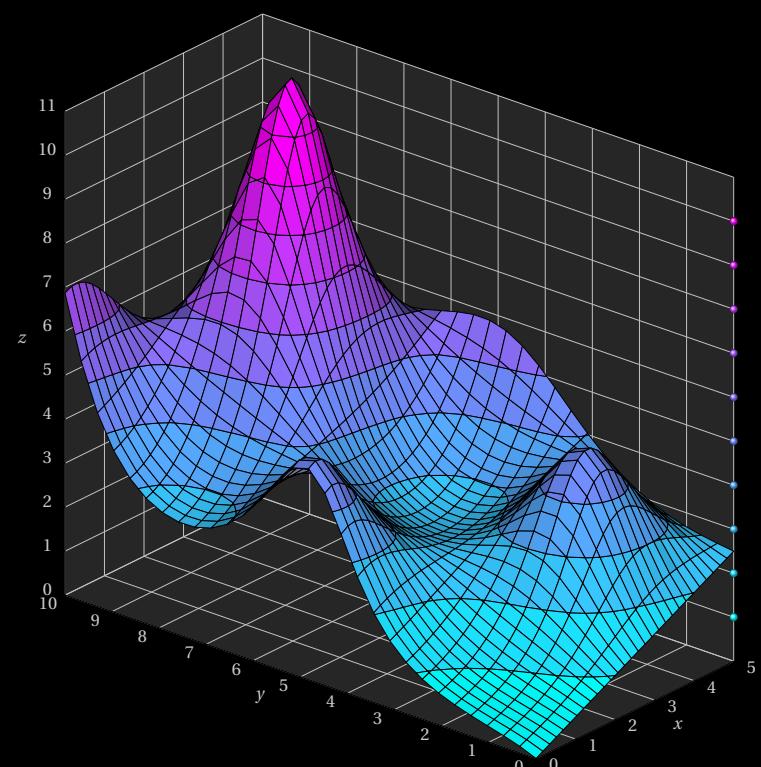
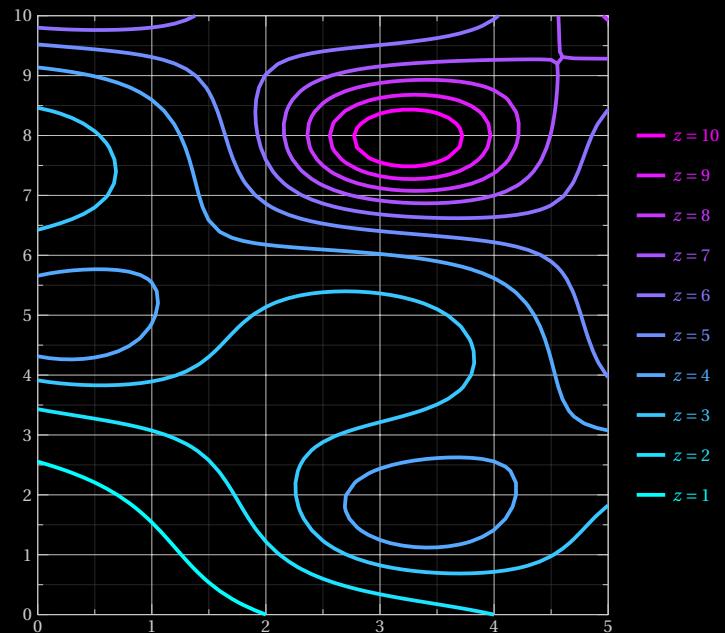
Source: Matplotlib



# ColorBlind

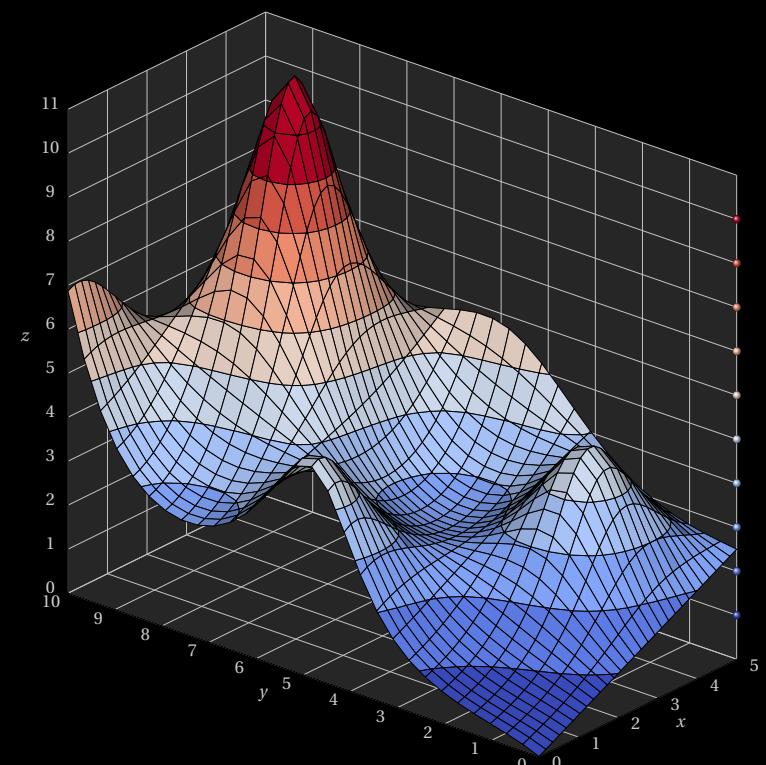
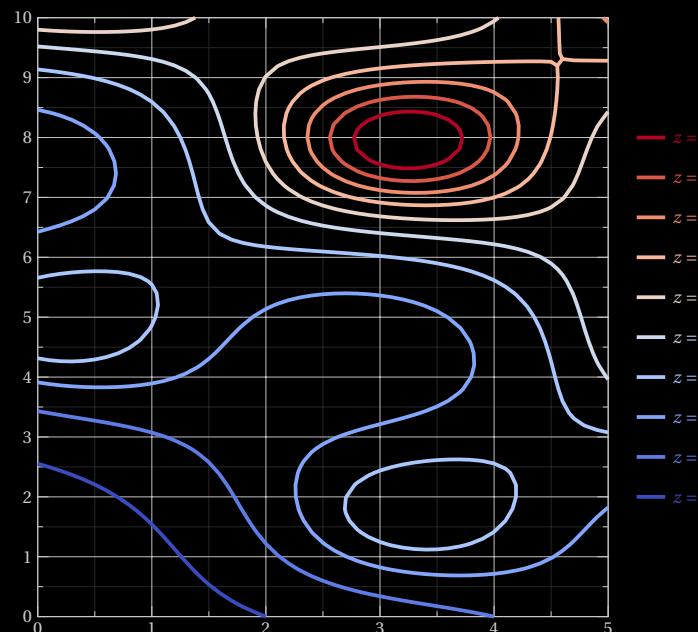
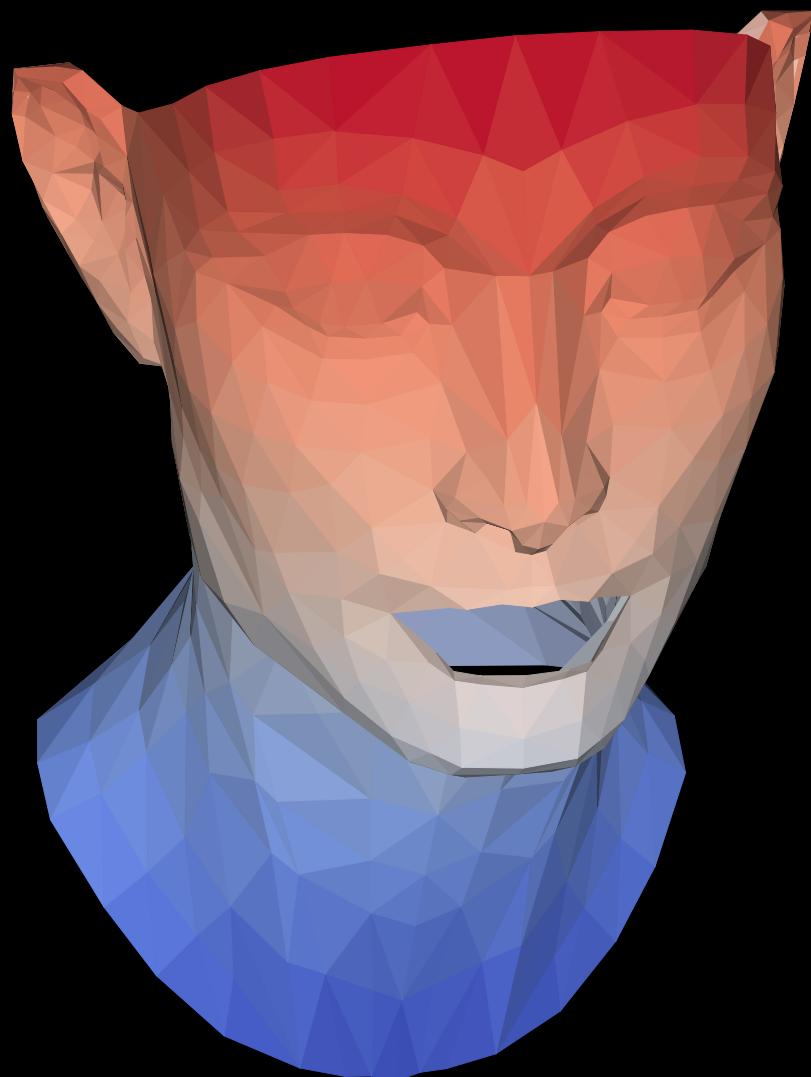
Source: Tableau





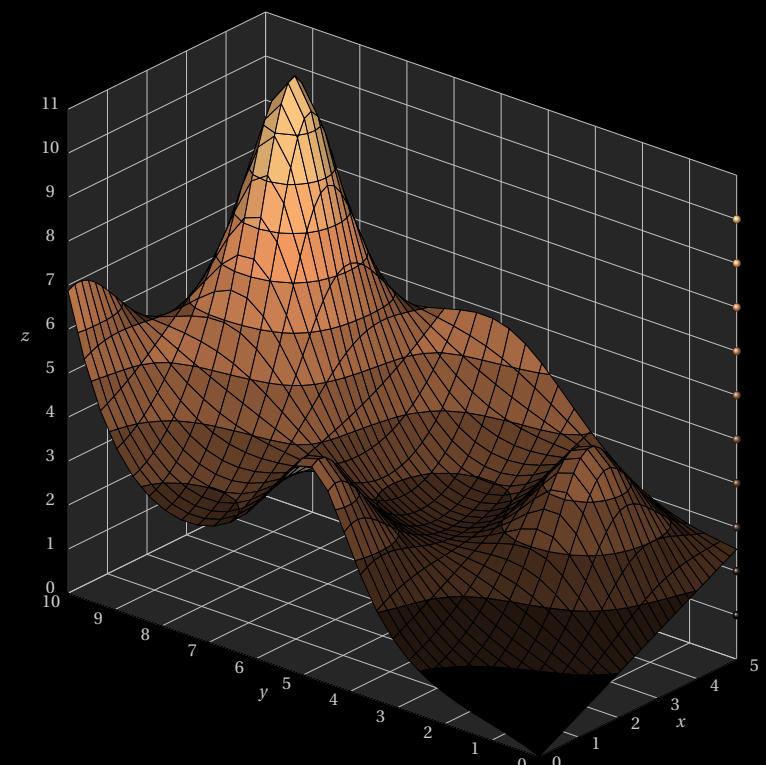
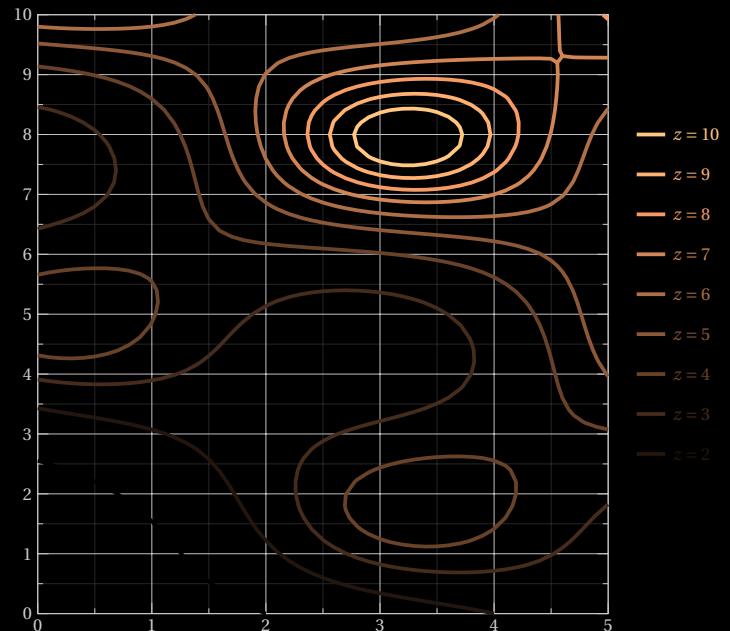
# Coolwarm

Source: Matplotlib



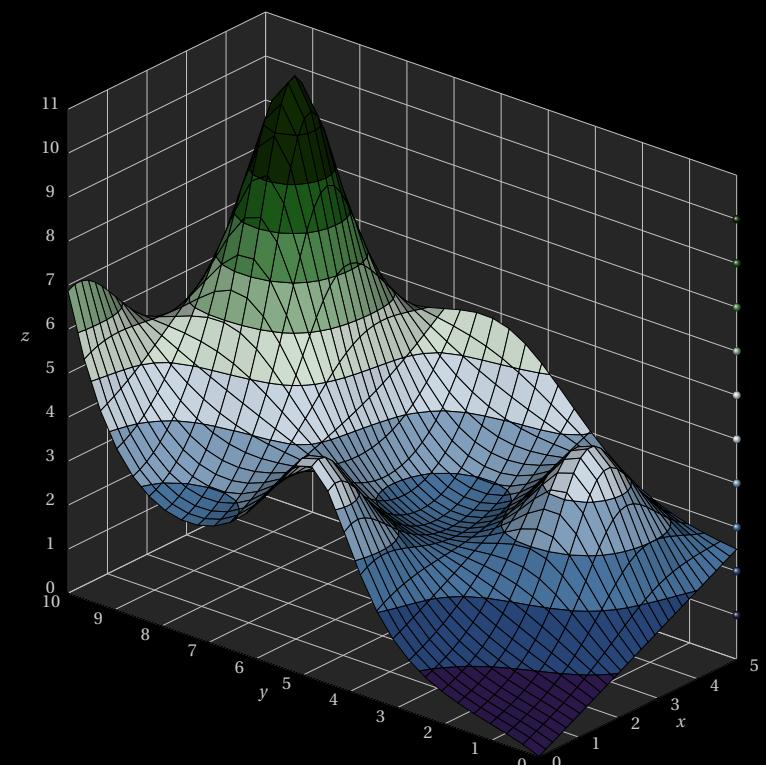
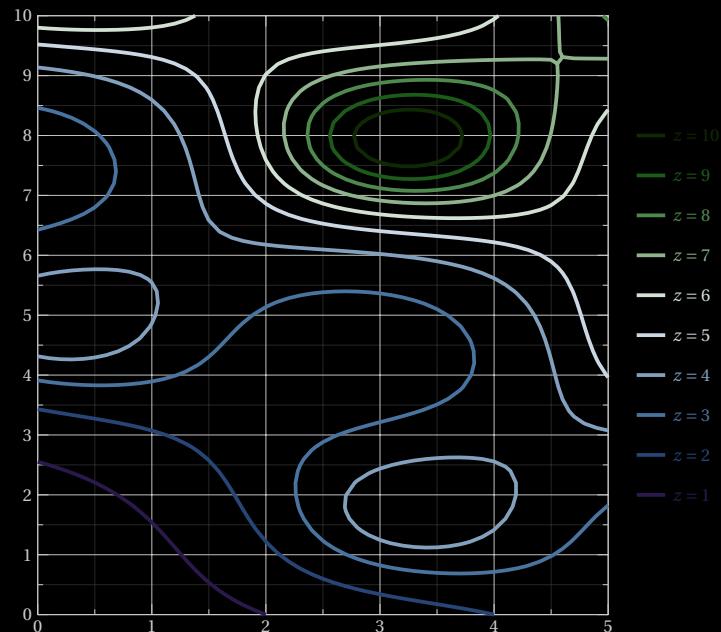
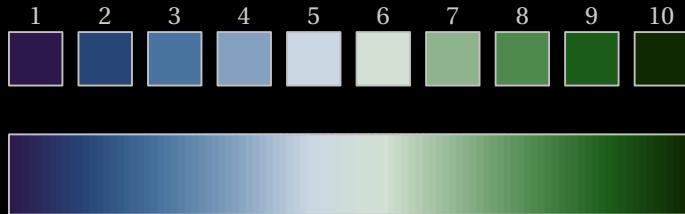
# Copper

Source: Matplotlib



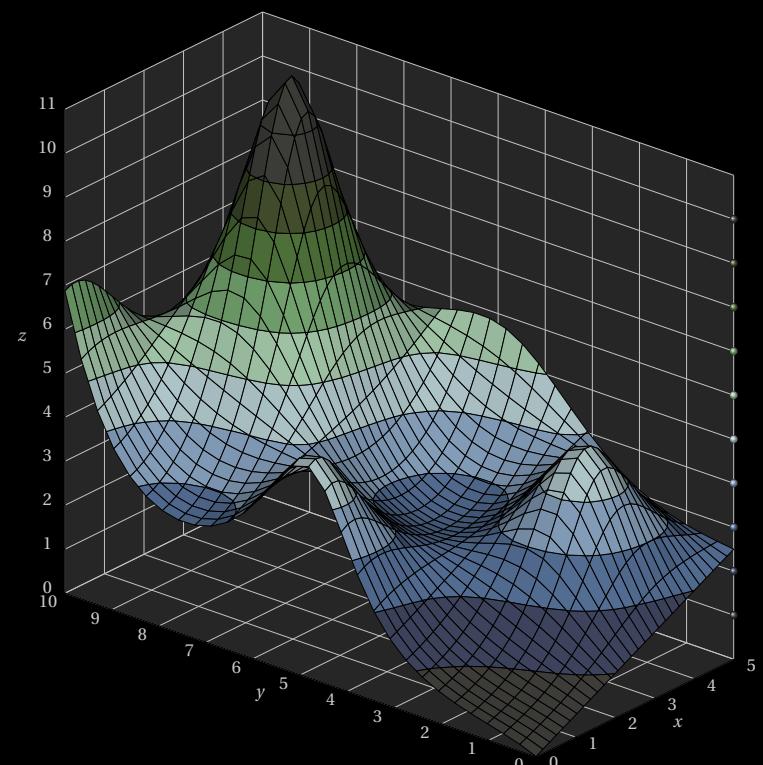
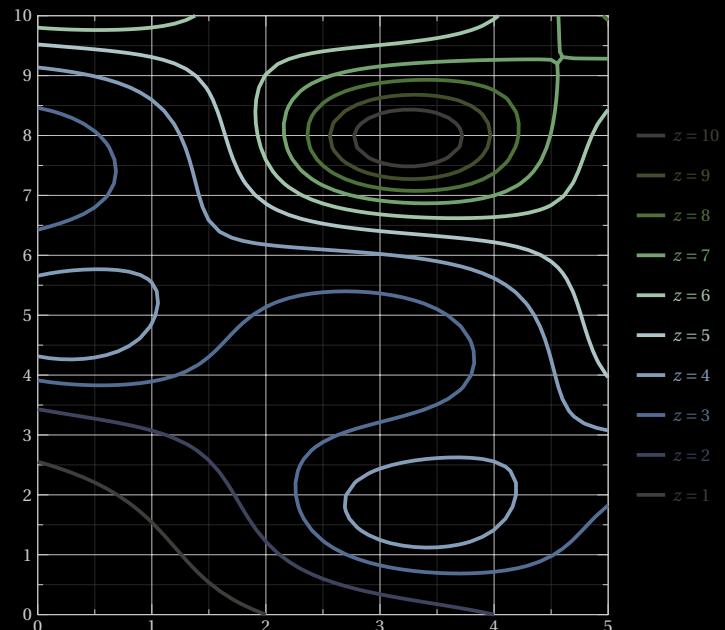
# Cork

Source: Scientific Colour Maps



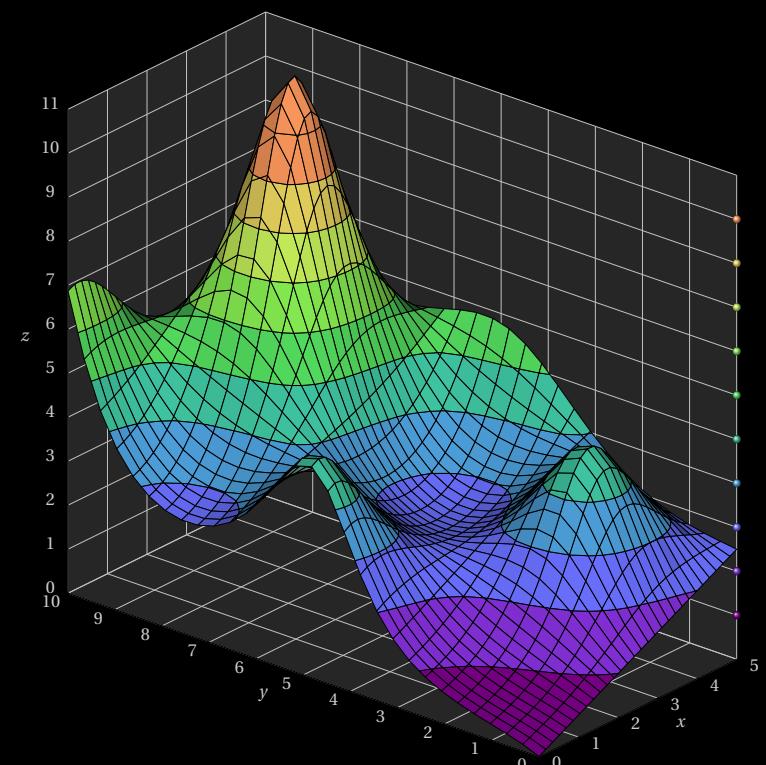
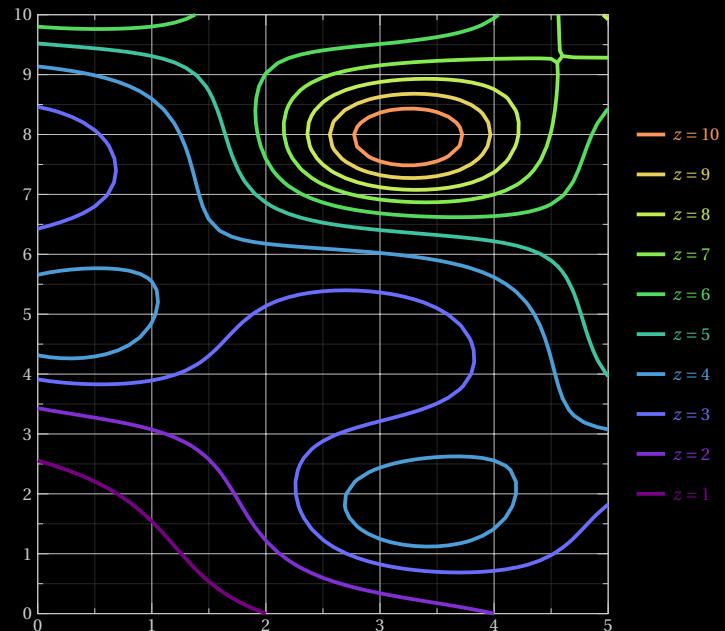
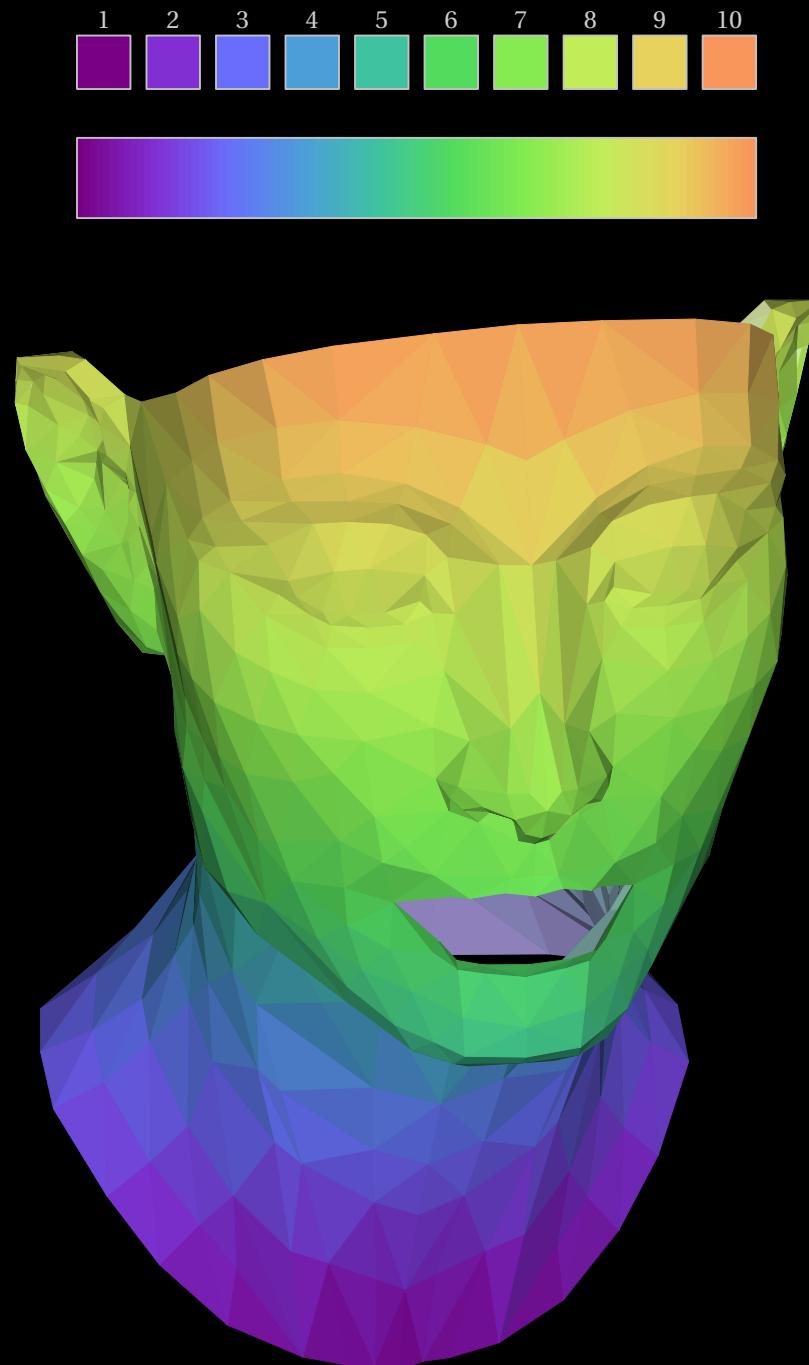
# CorkO

Source: Scientific Colour Maps



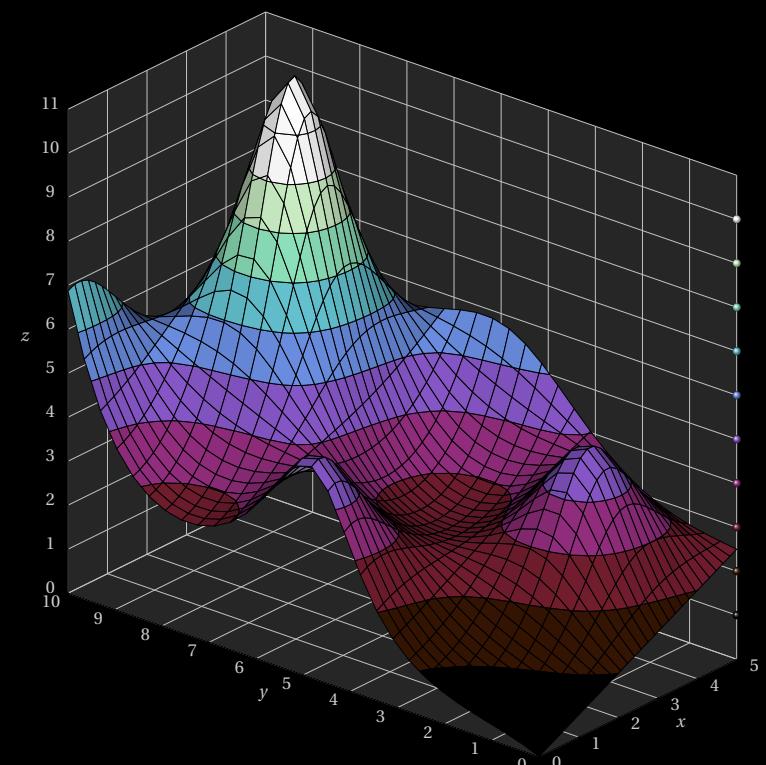
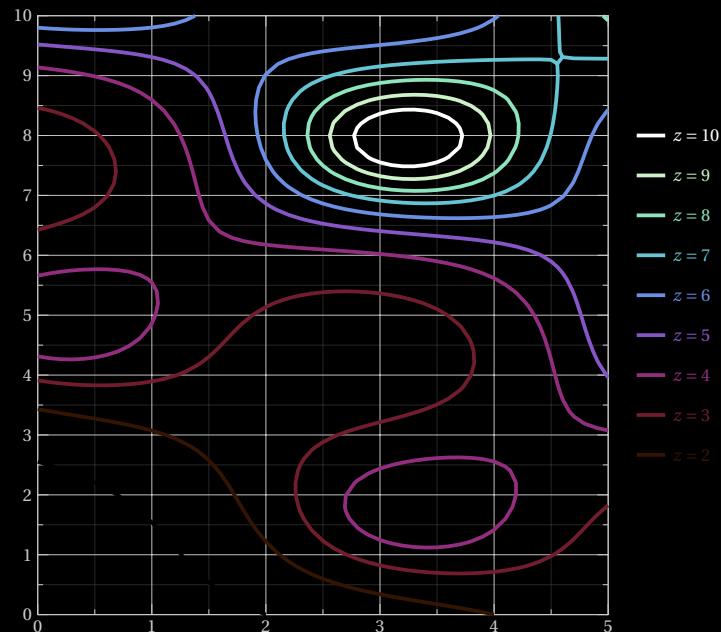
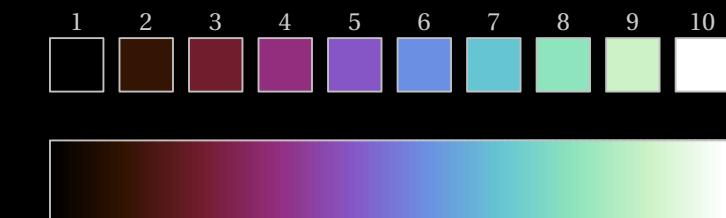
# Cube1

Source: MyCarta



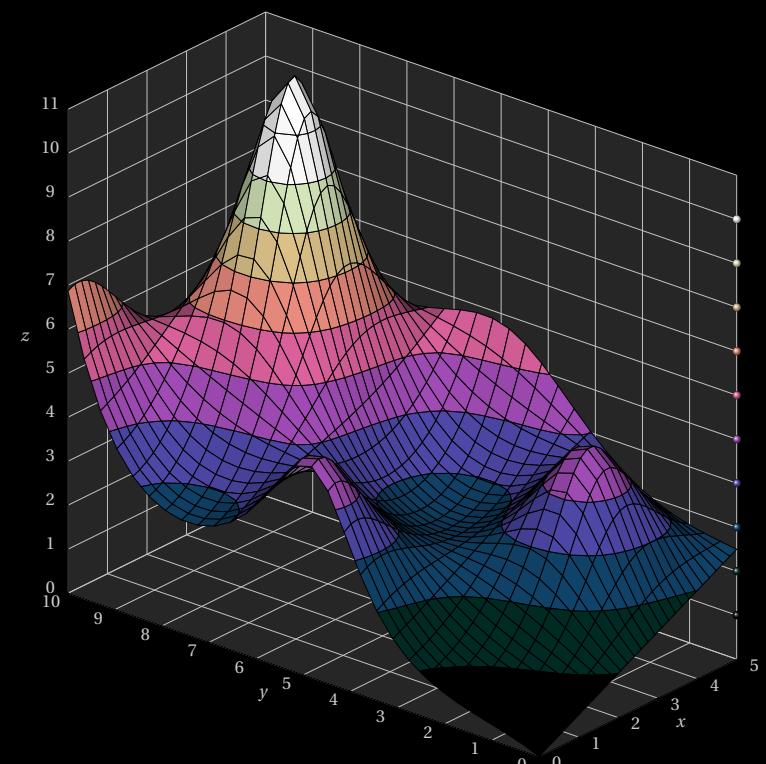
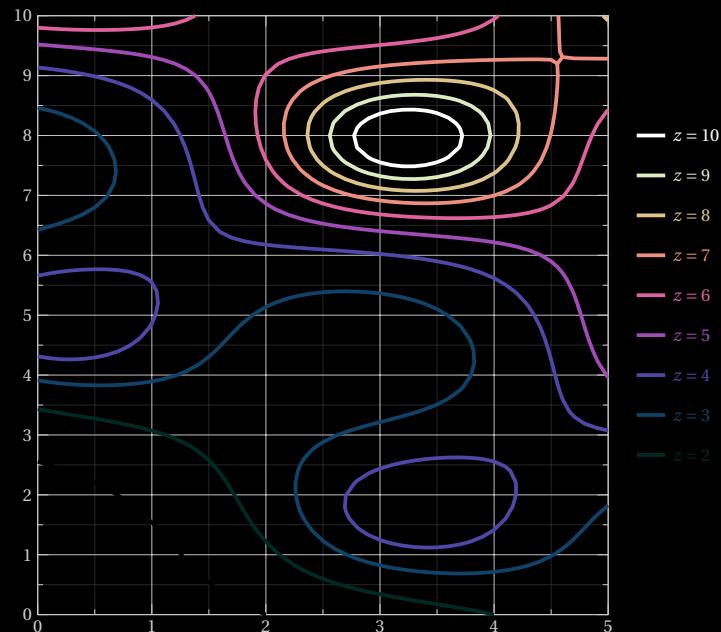
# Cubehelix1

Source: Cubehelix



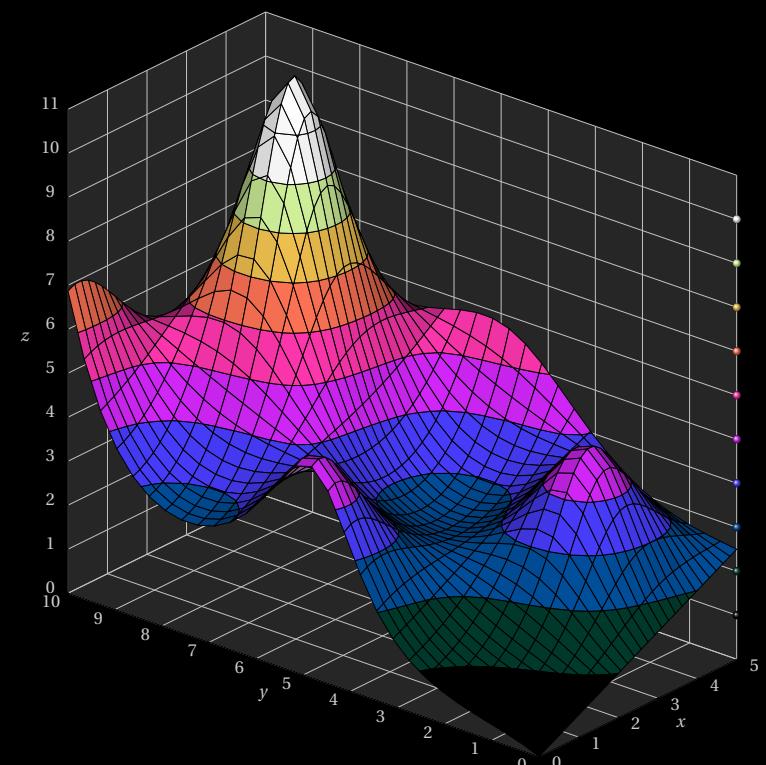
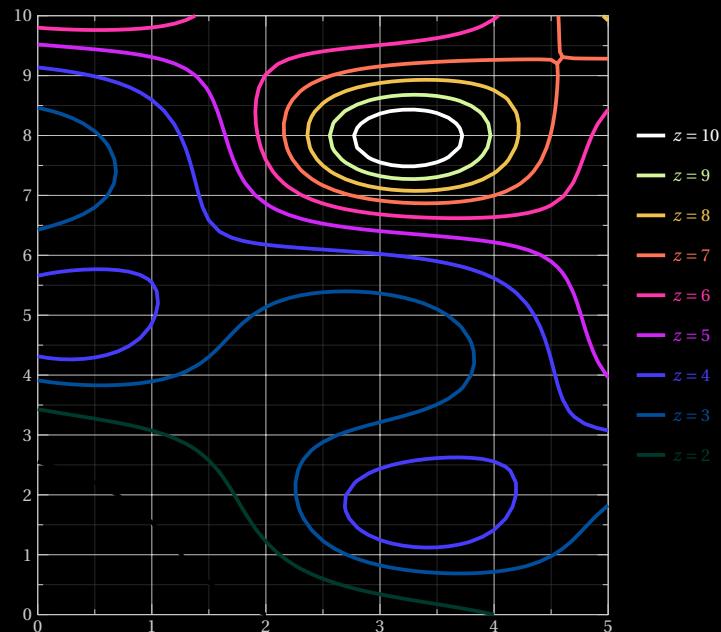
## Cubehelix2

Source: Cubehelix



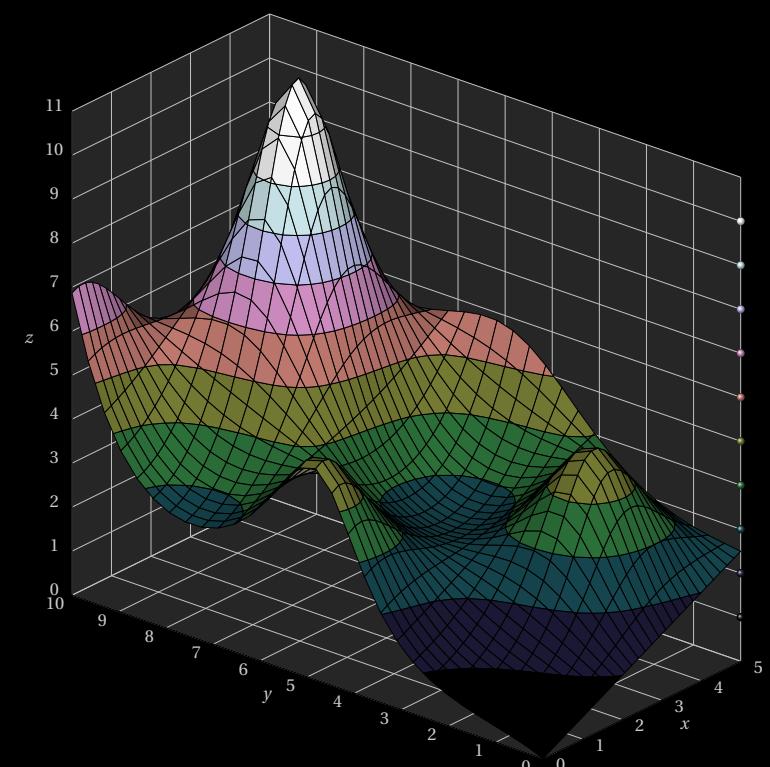
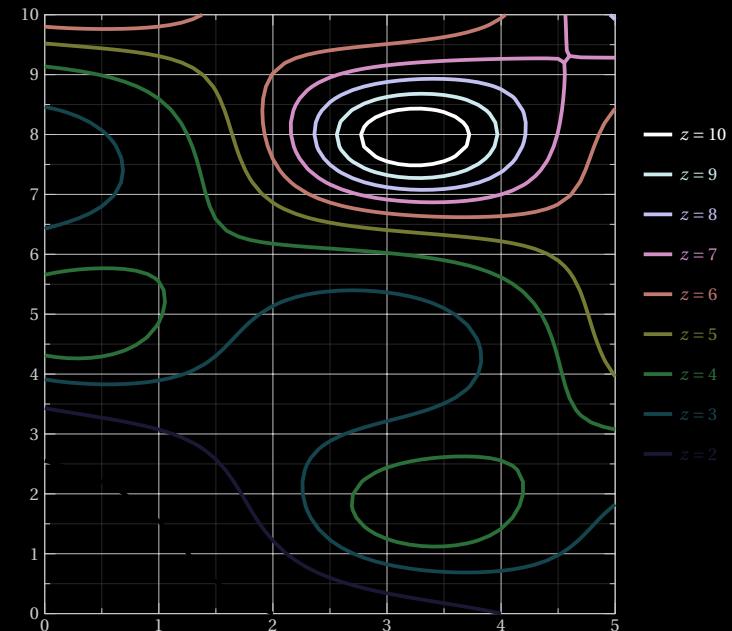
# Cubehelix3

Source: Cubehelix



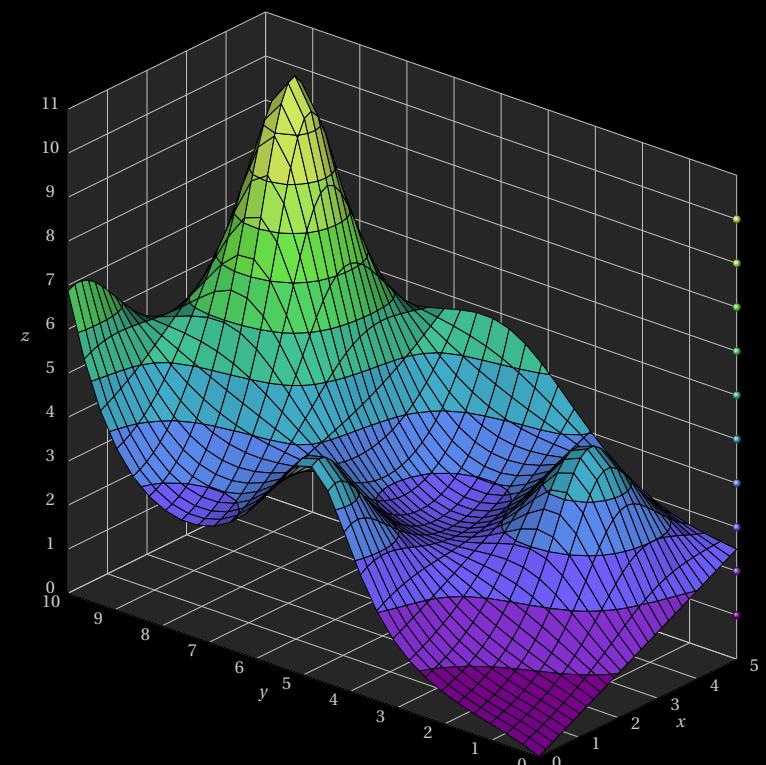
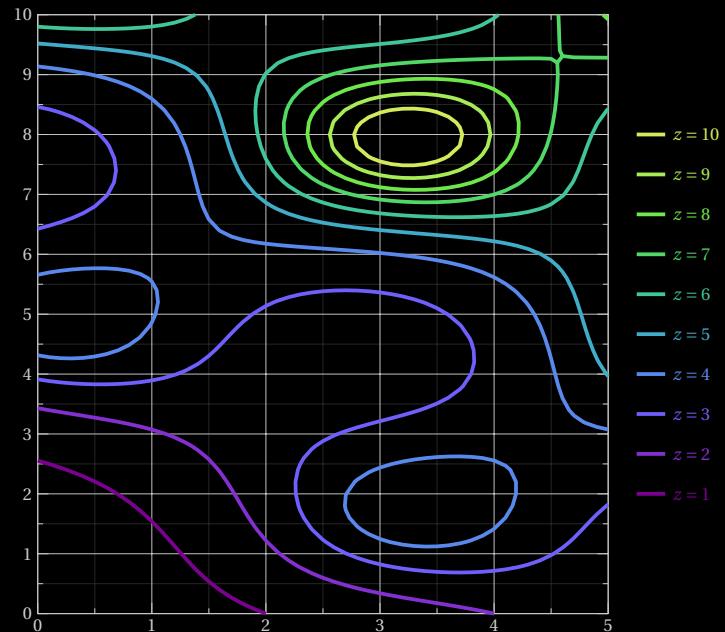
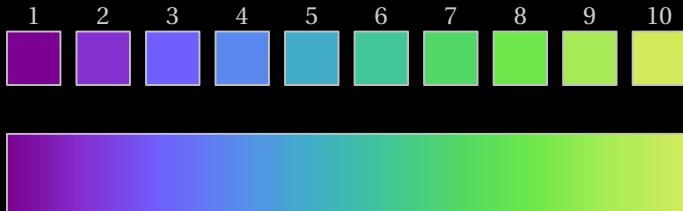
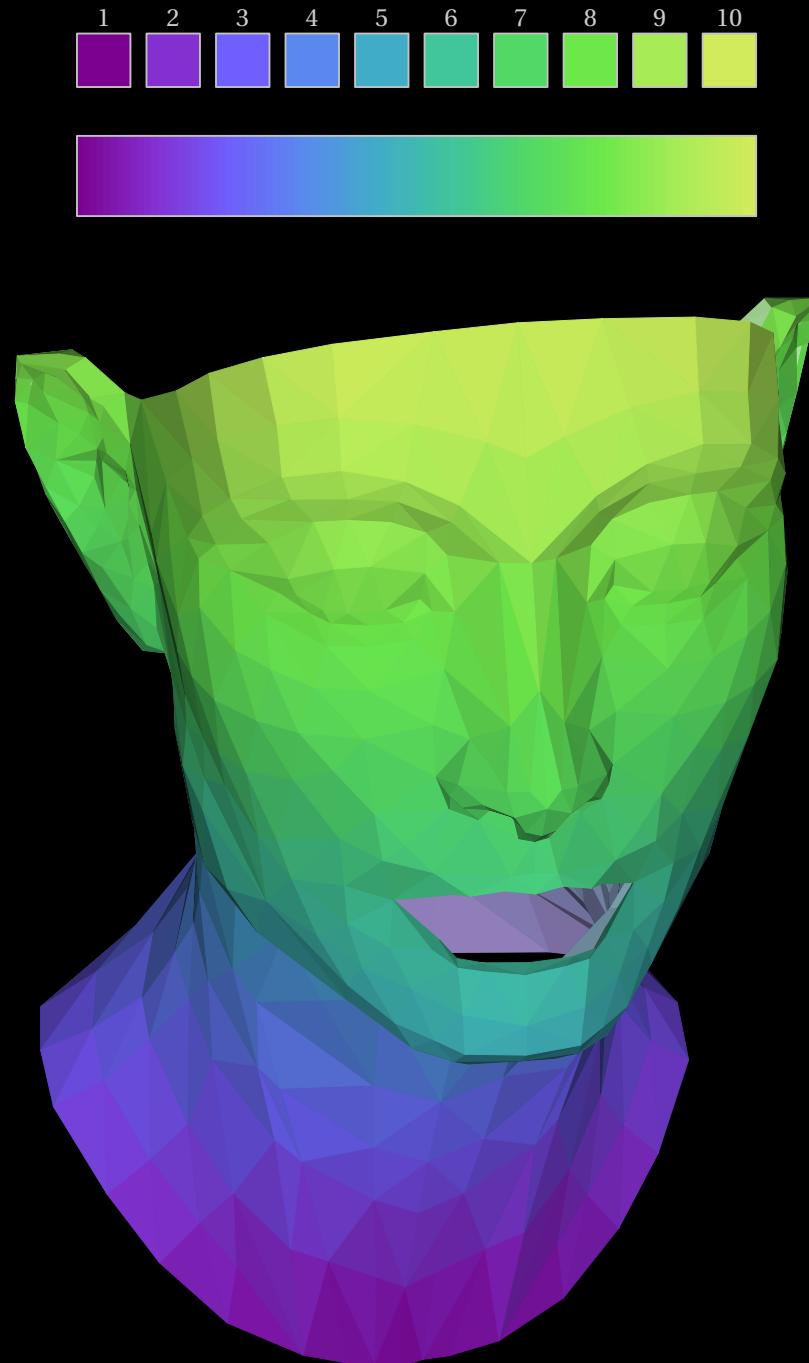
# Cubehelix

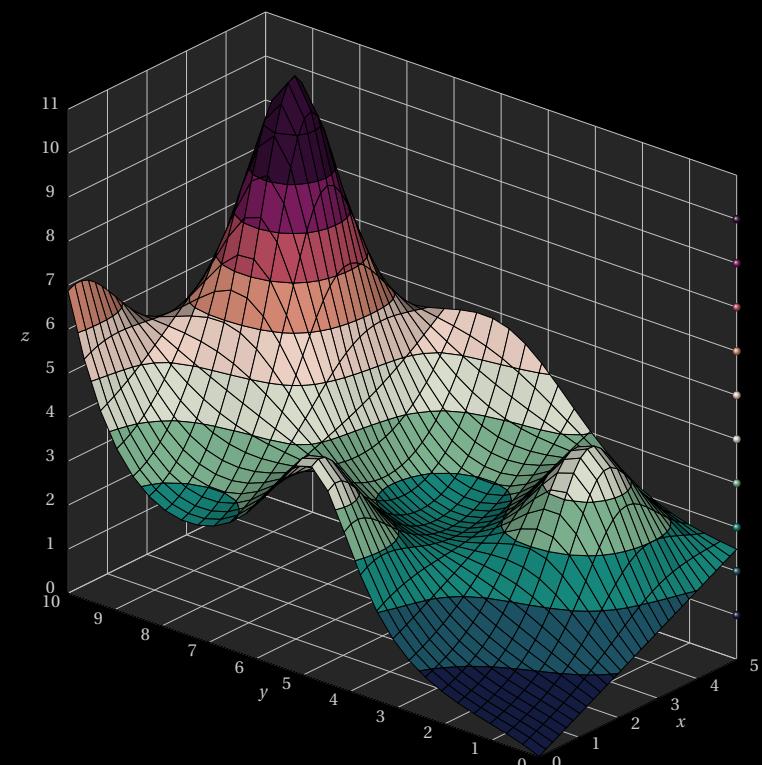
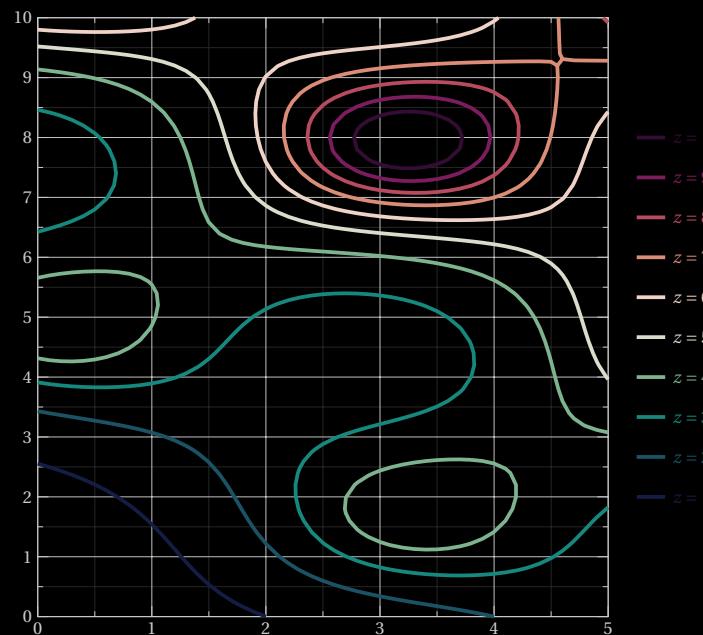
Source: Matplotlib



# CubeYF

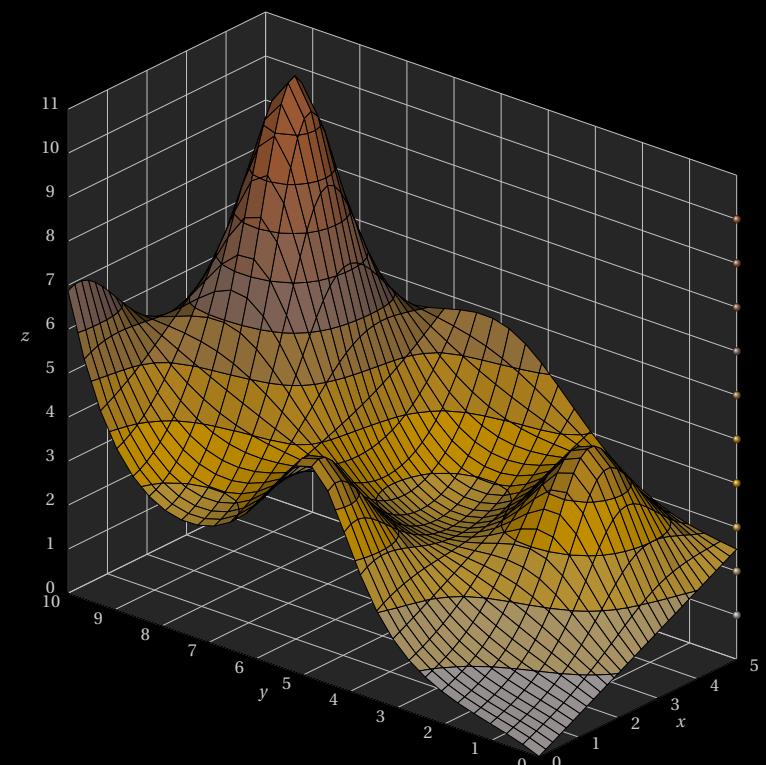
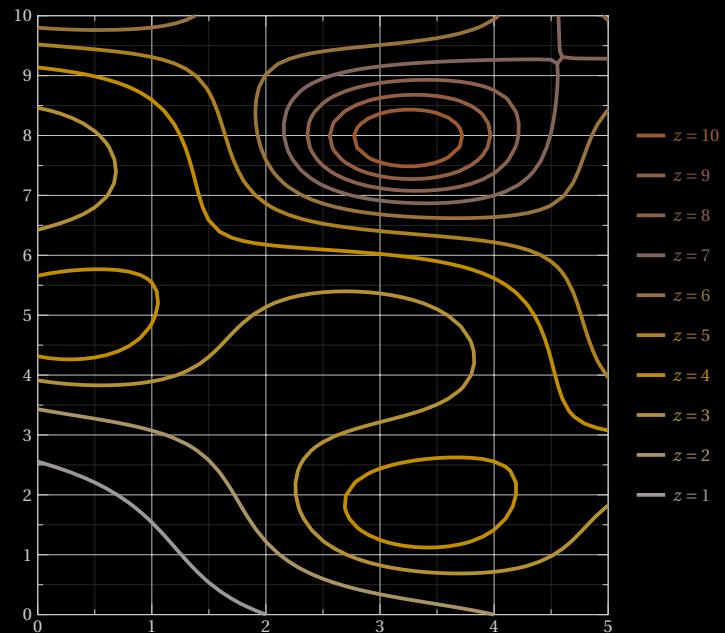
Source: MyCarta





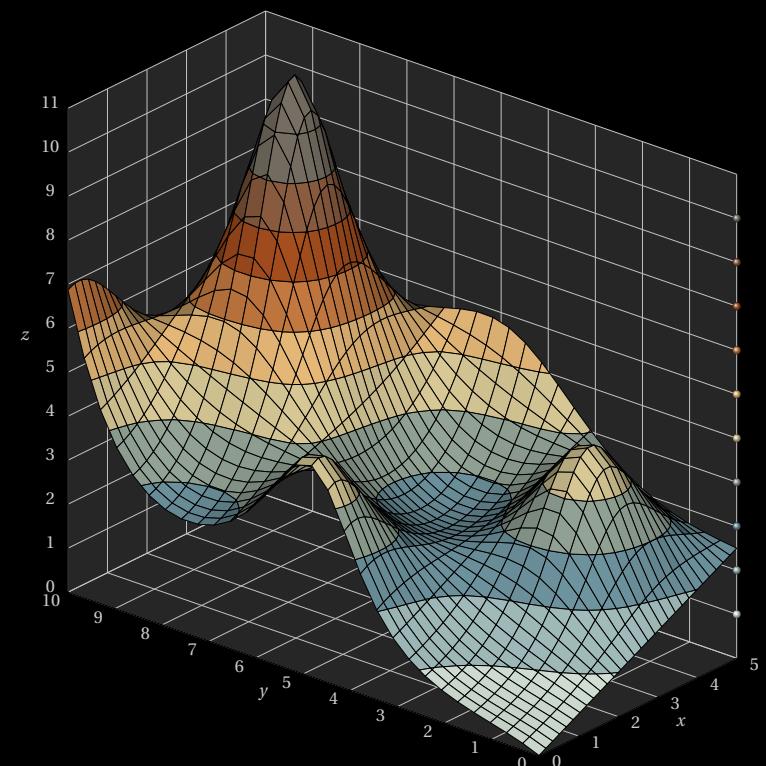
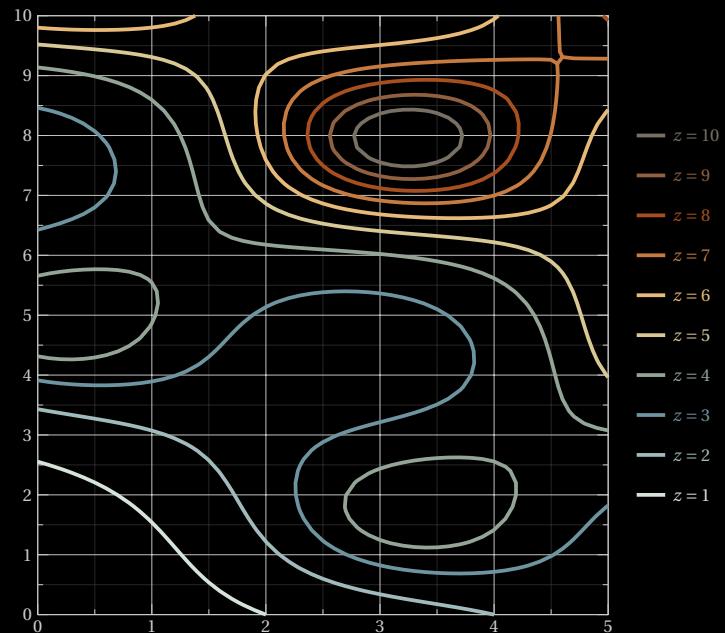
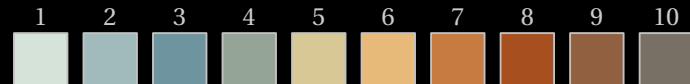
# Darjeeling1

Source: Wes Anderson



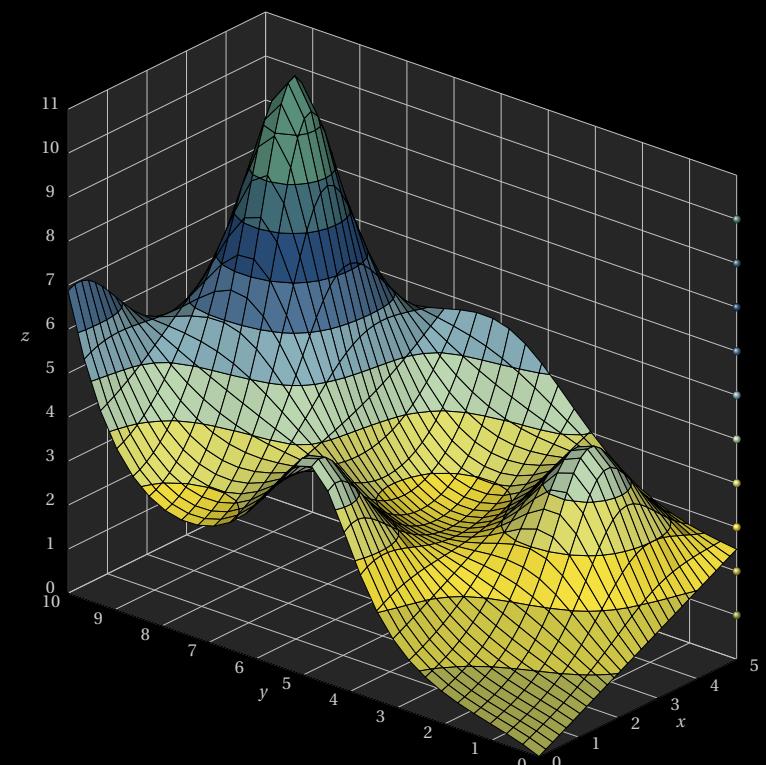
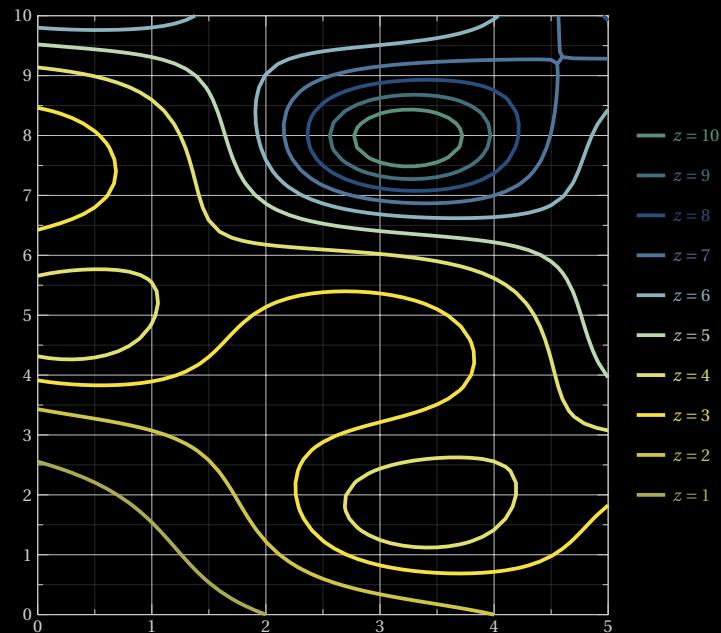
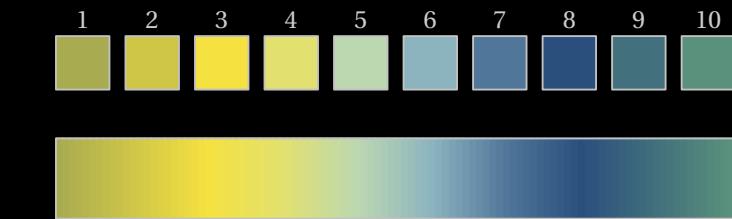
# Darjeeling2

Source: Wes Anderson



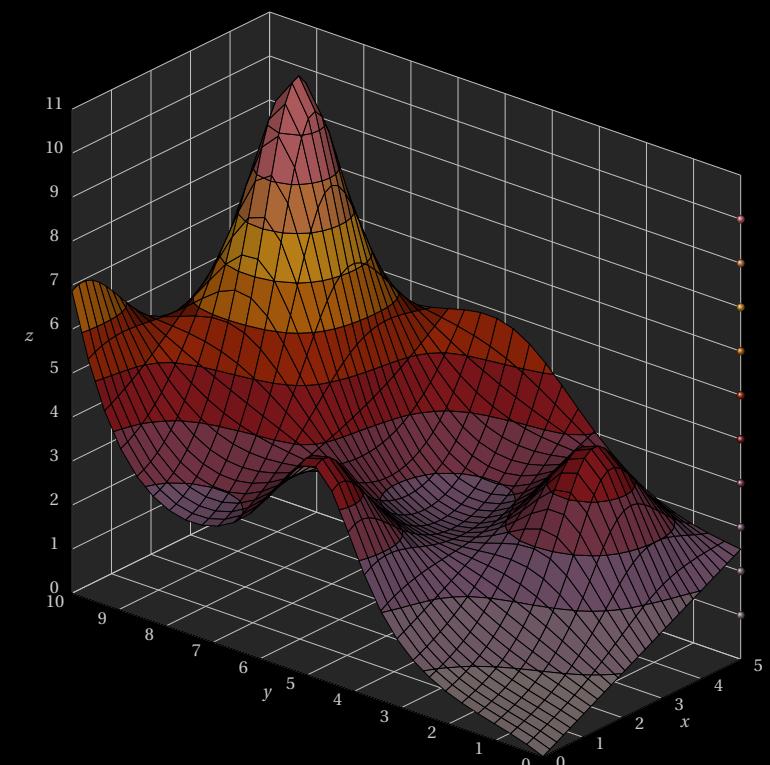
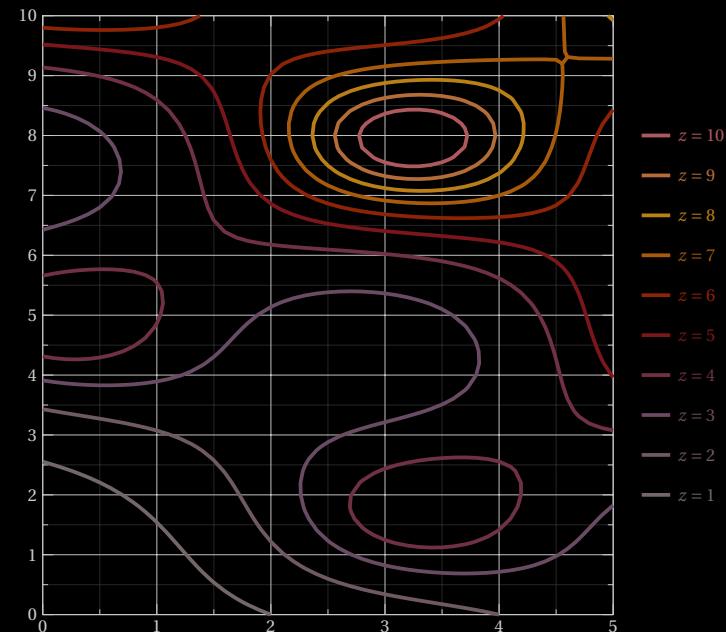
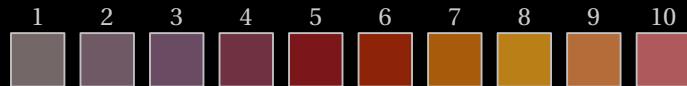
# Darjeeling3

Source: Wes Anderson



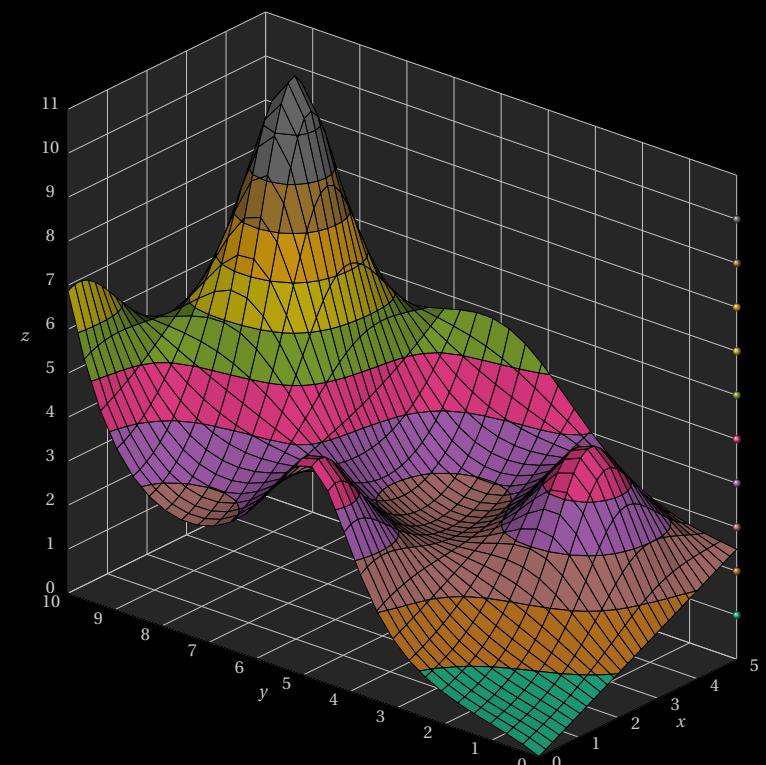
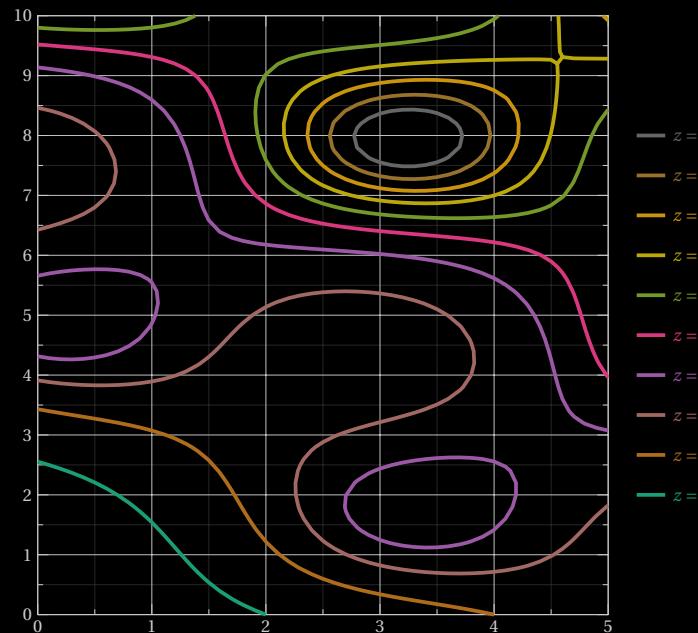
# Darjeeling4

Source: Wes Anderson



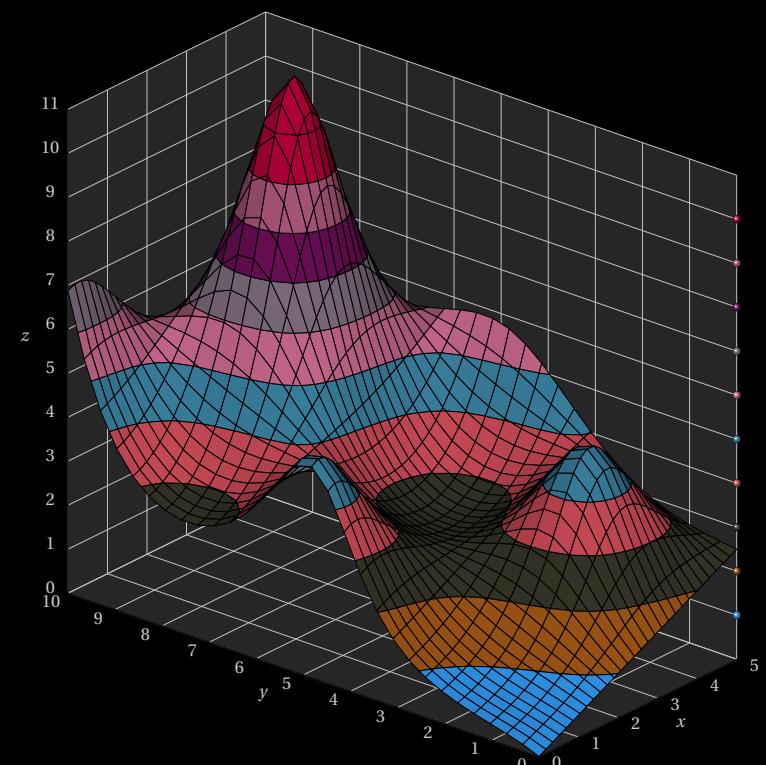
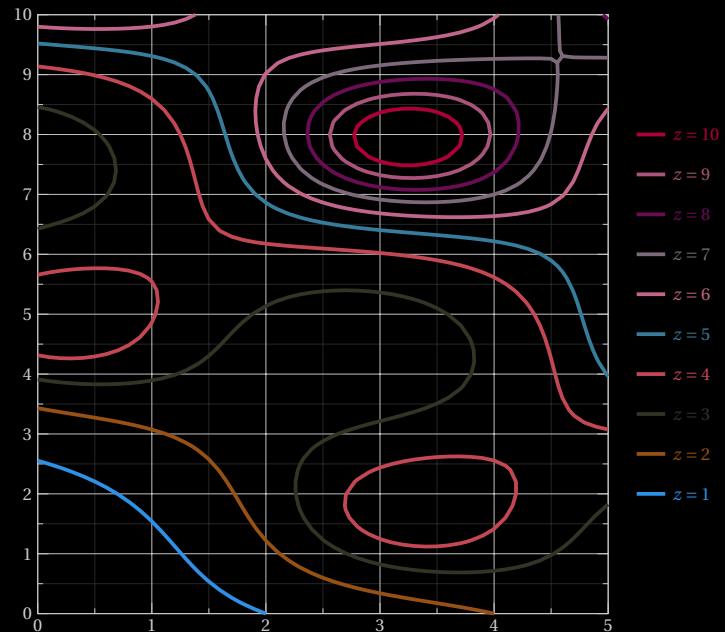
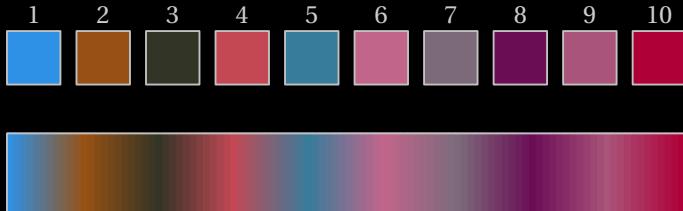
# Dark2

Source: Colorbrewer



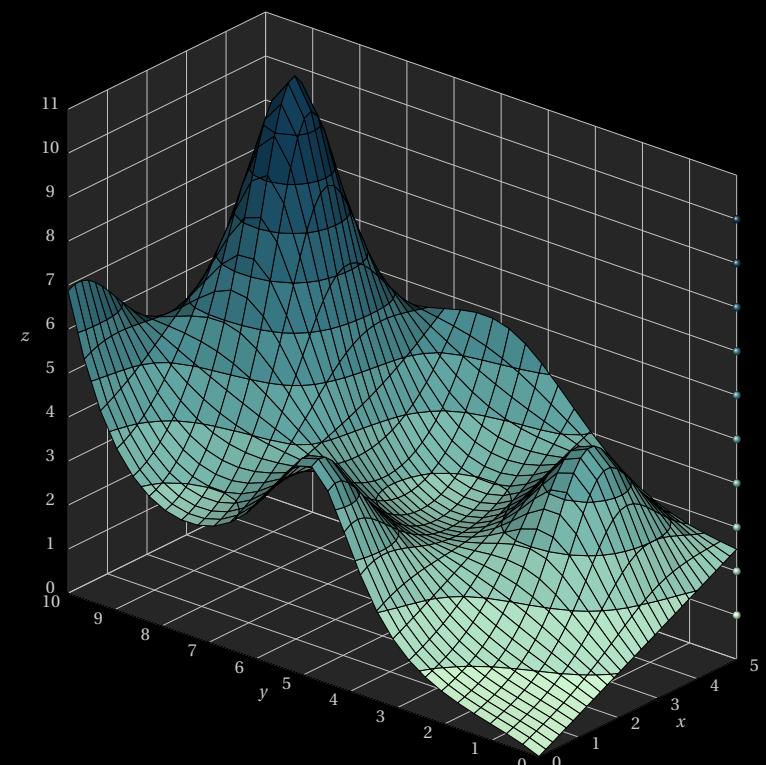
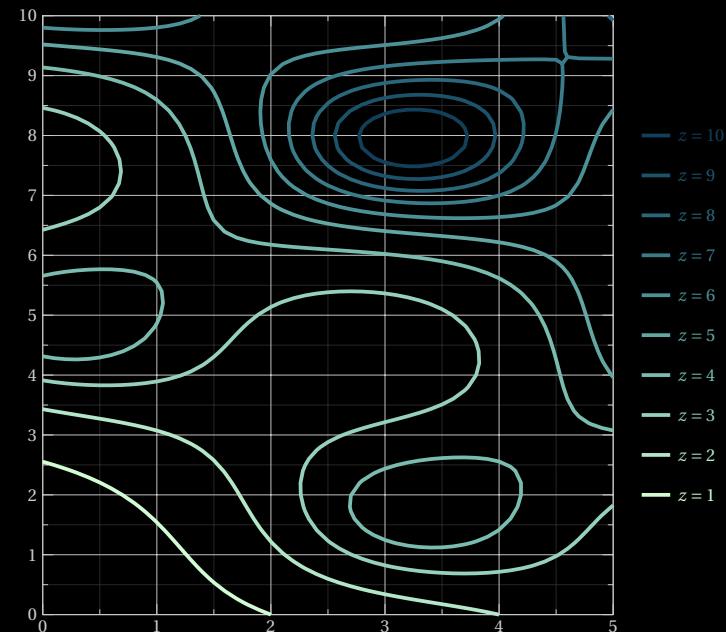
# Dark24

Source: Plotly



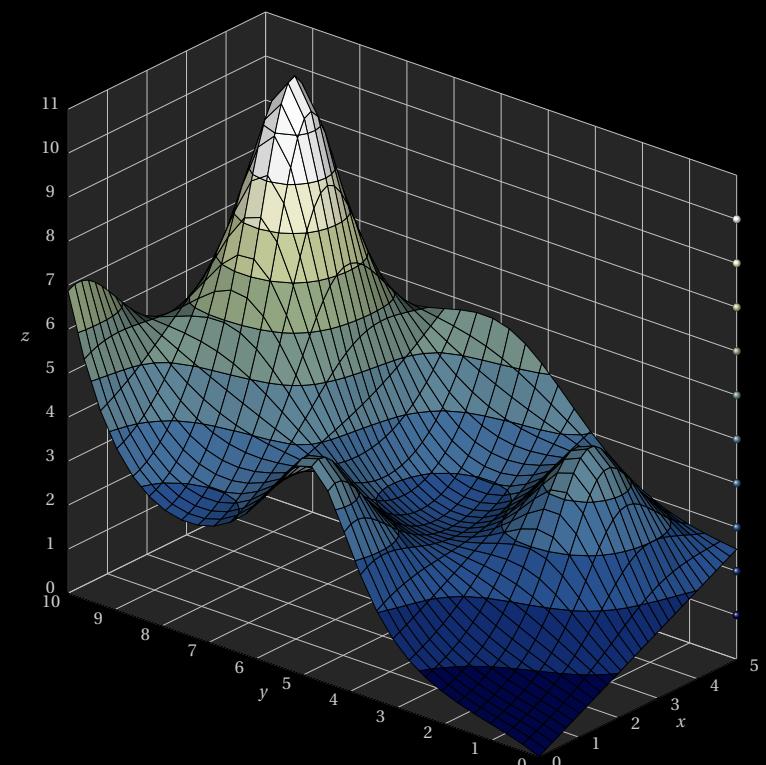
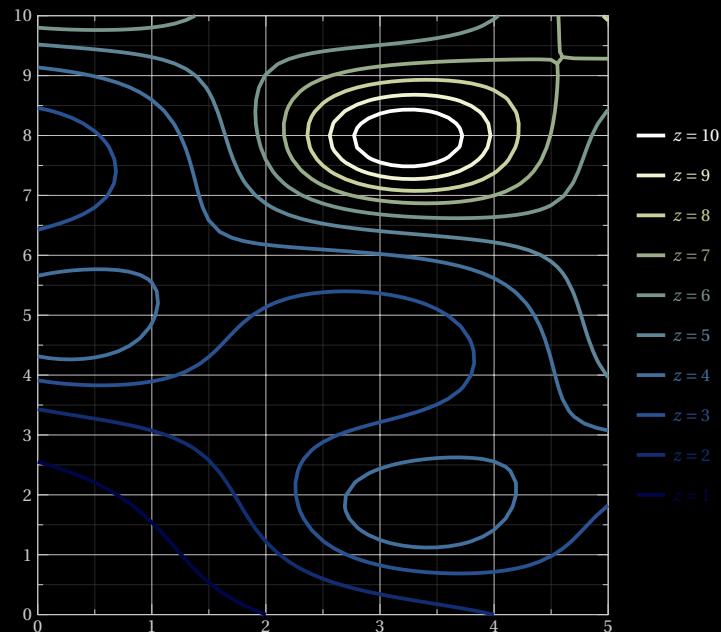
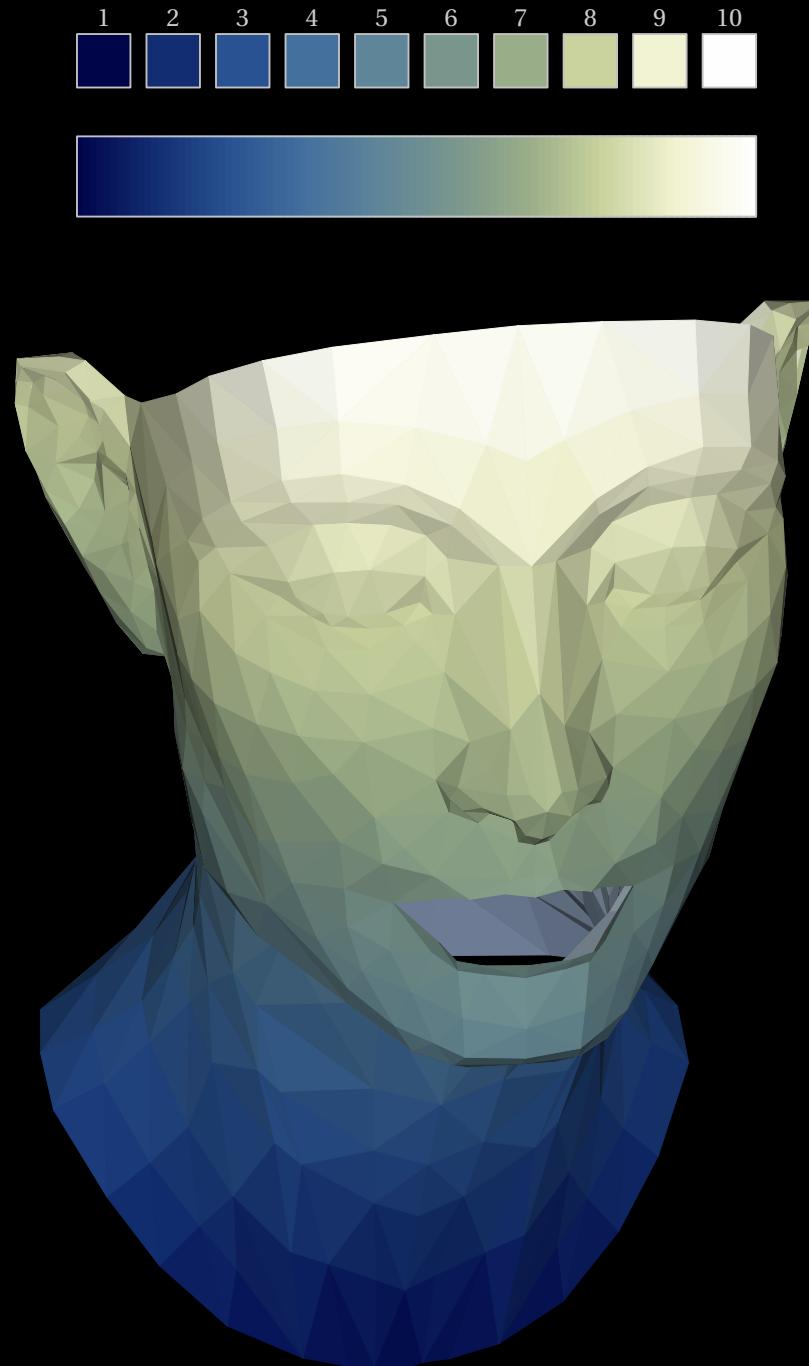
# DarkMint

Source: CartoColors



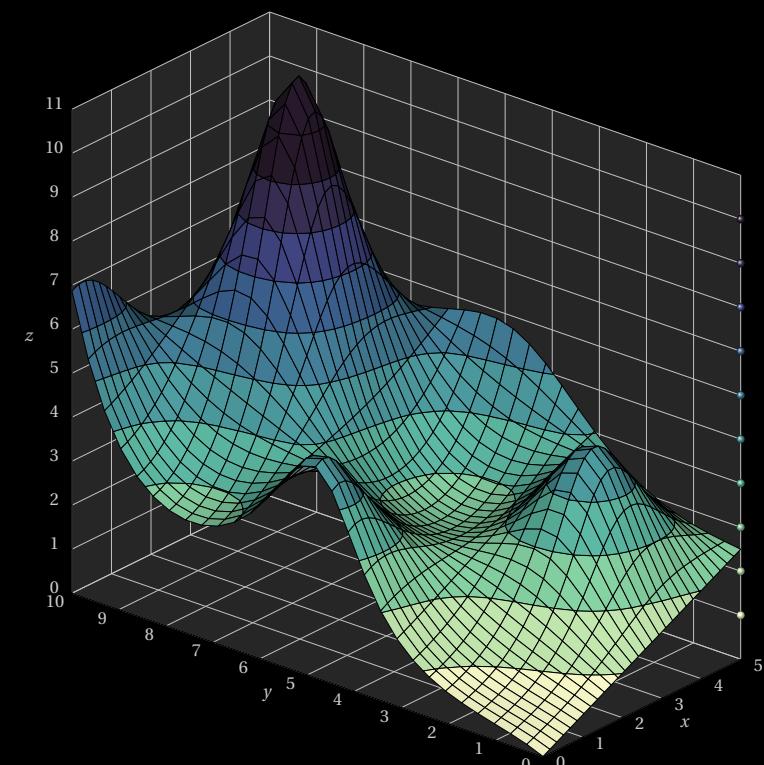
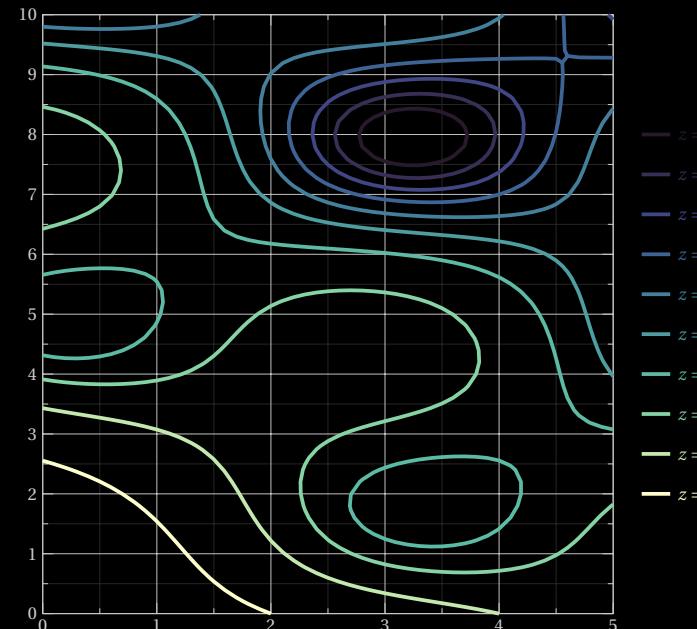
# Davos

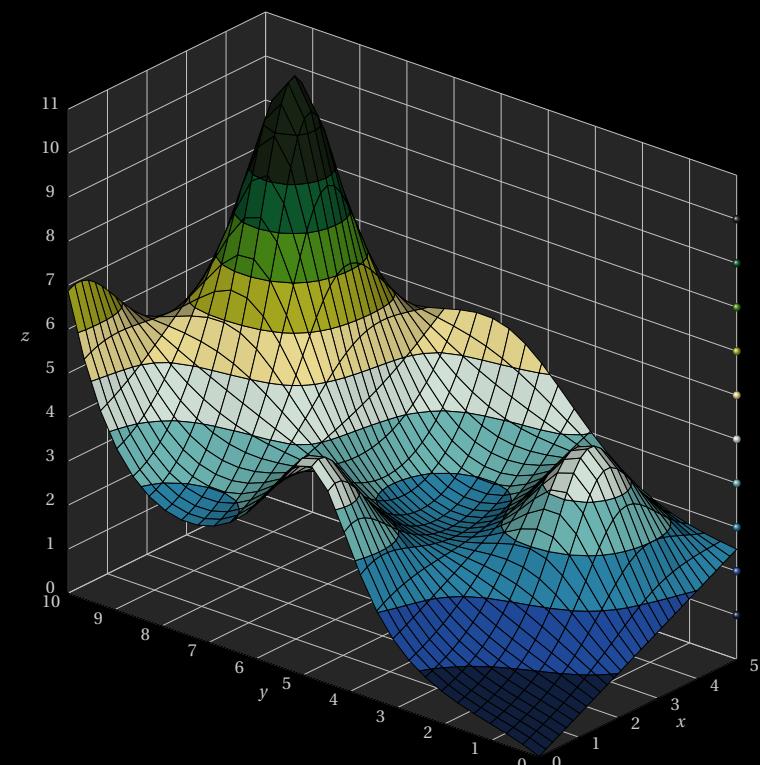
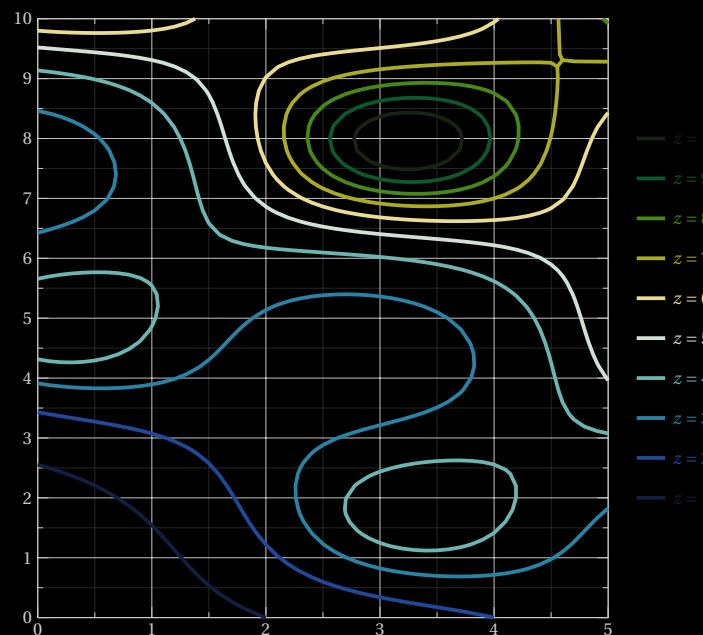
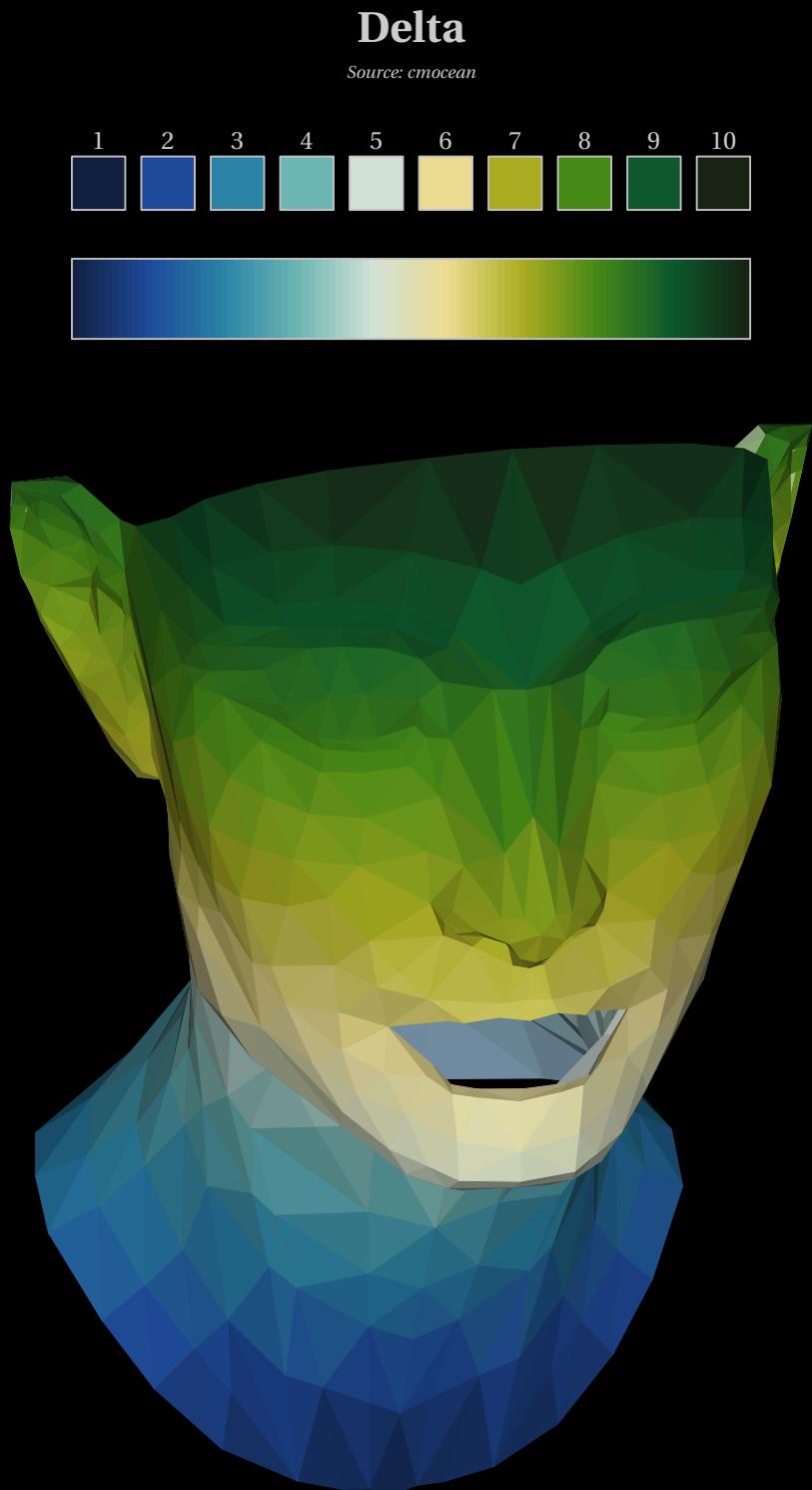
Source: Scientific Colour Maps



# Deep

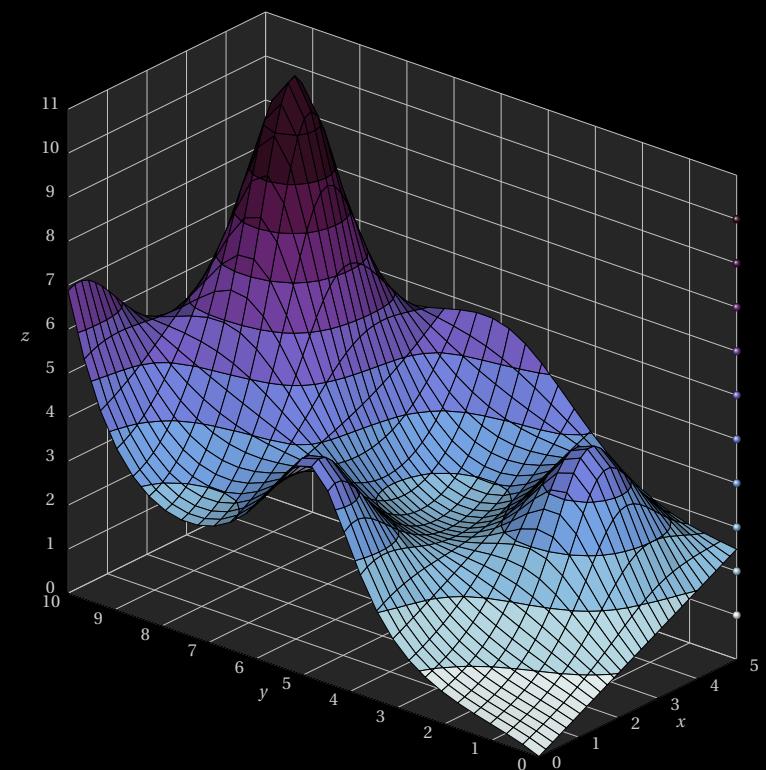
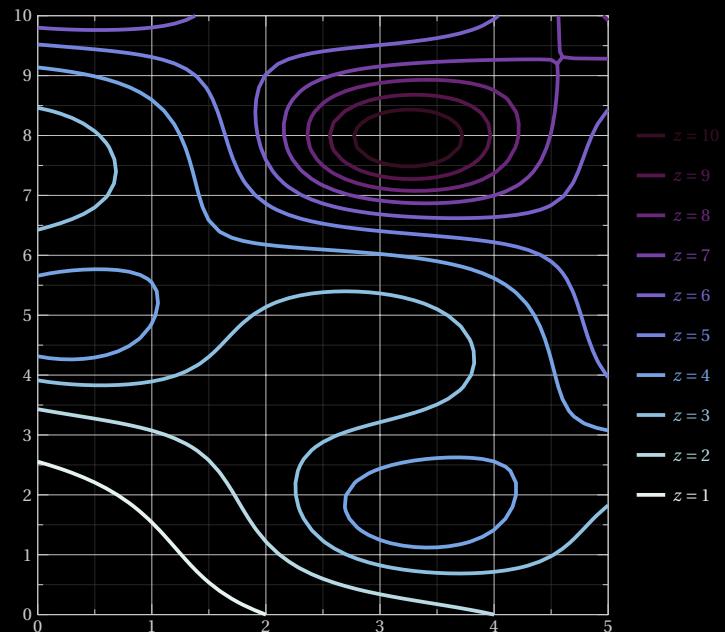
Source: *cmcean*





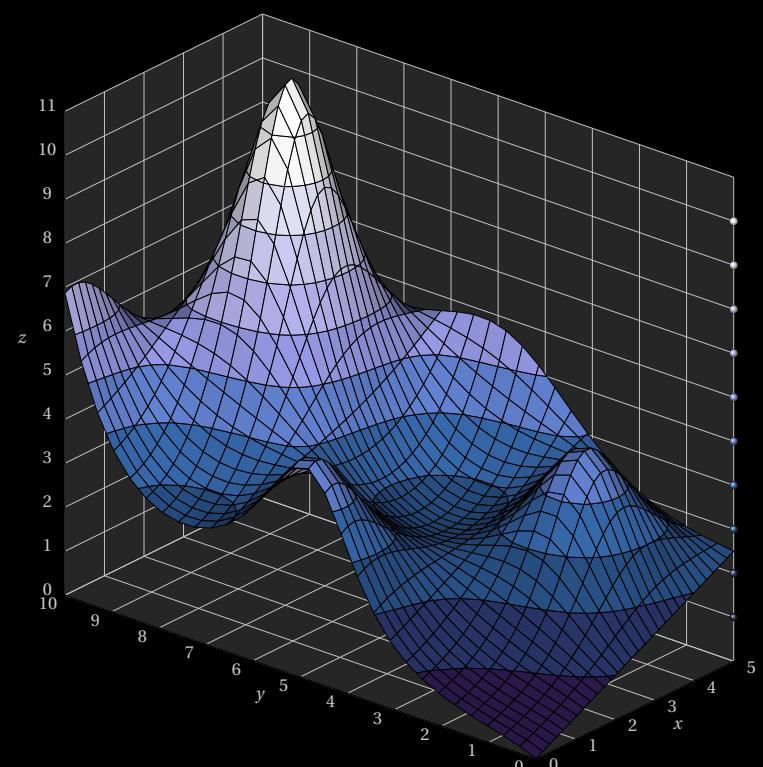
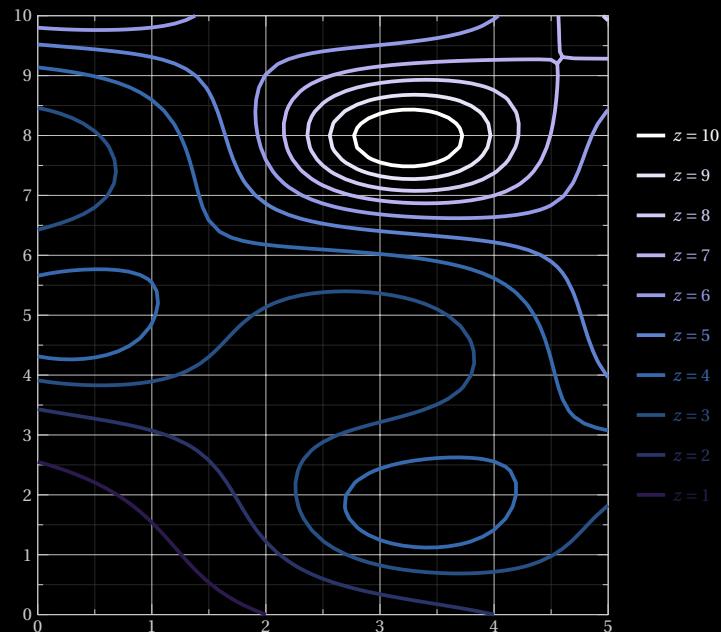
# Dense

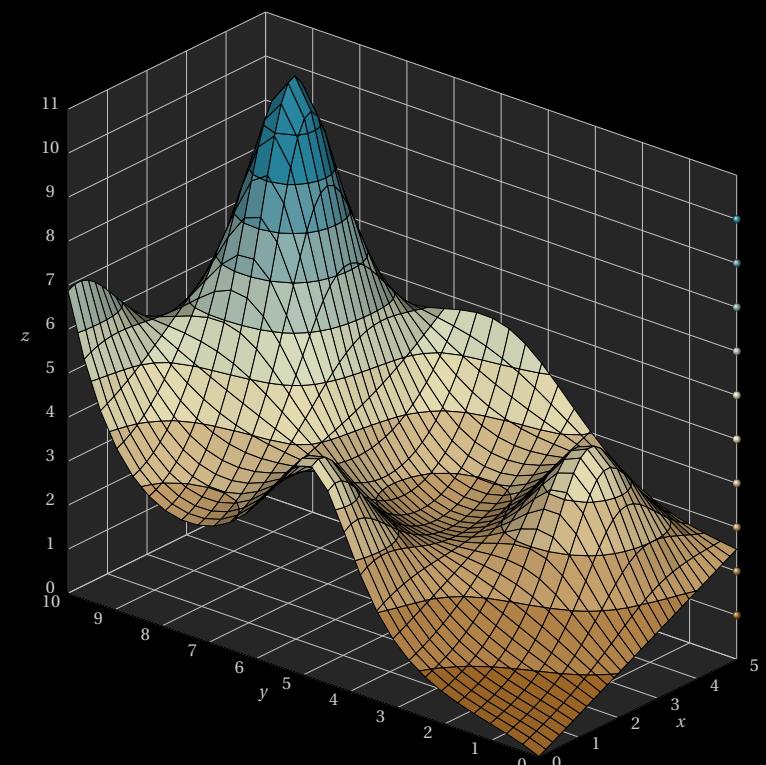
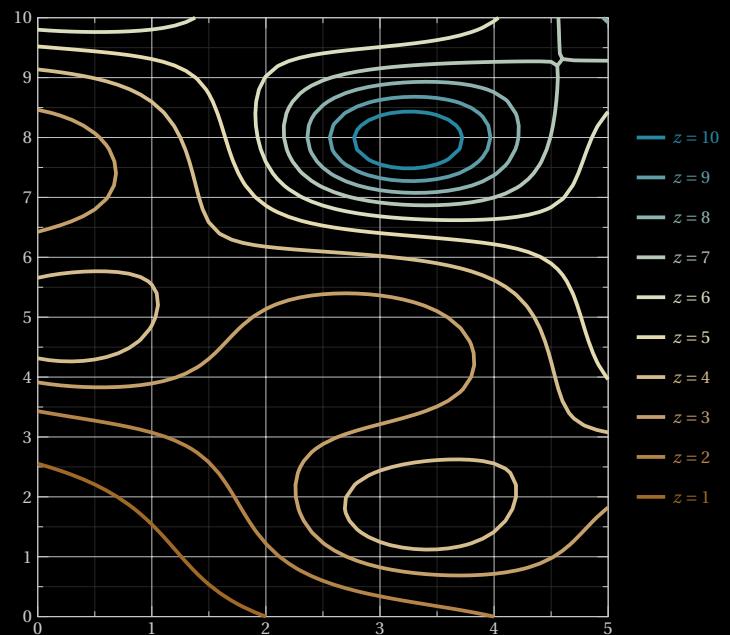
Source: cmcean



# Devon

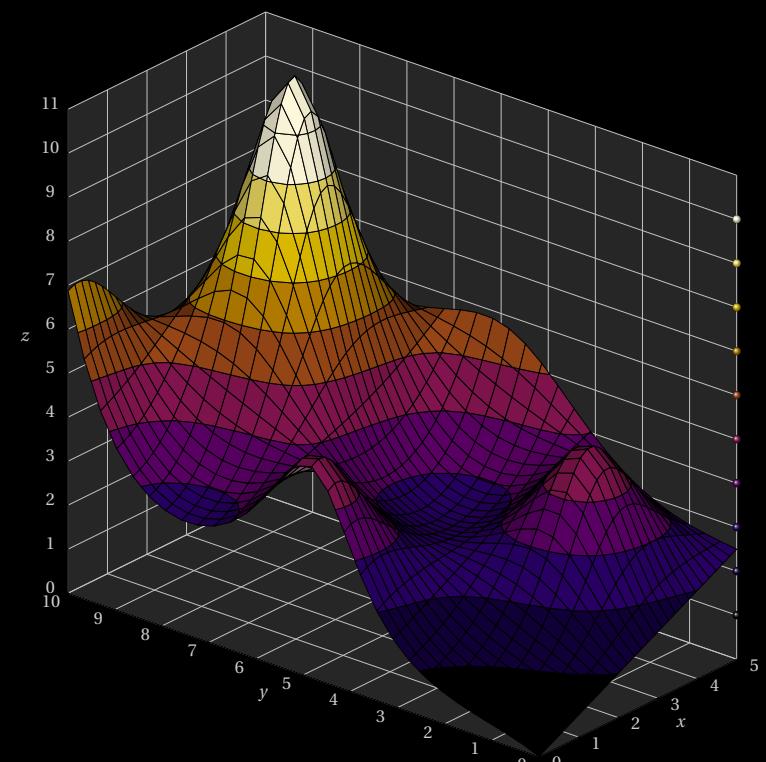
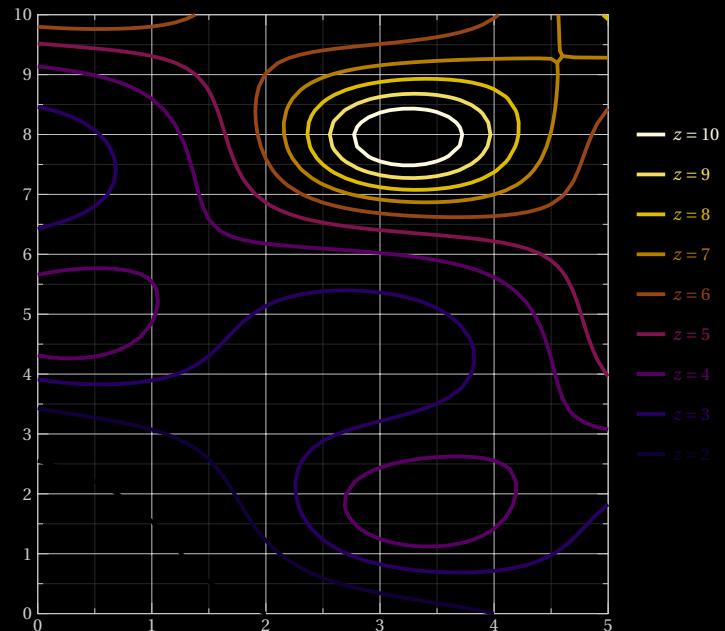
Source: Scientific Colour Maps





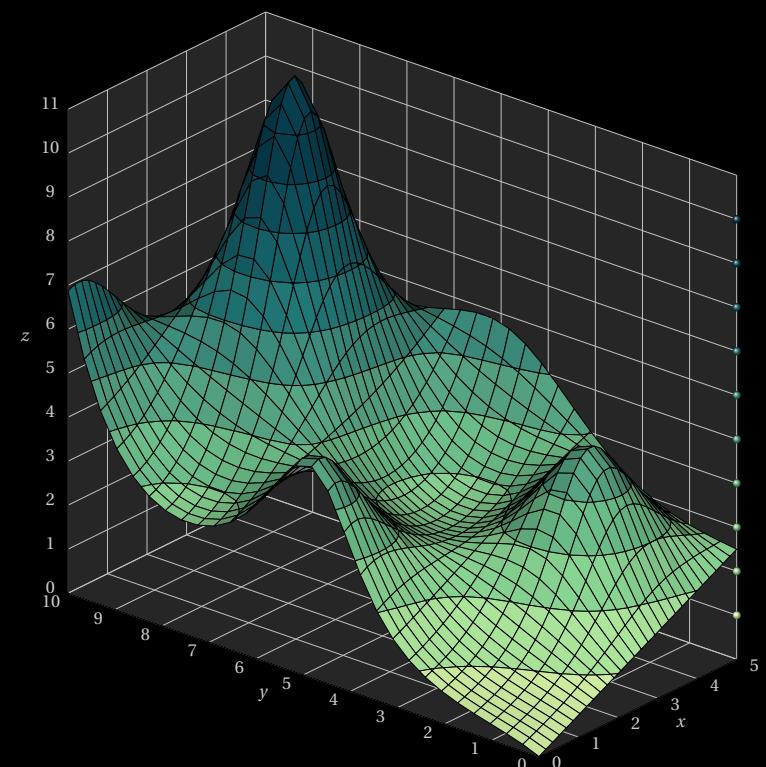
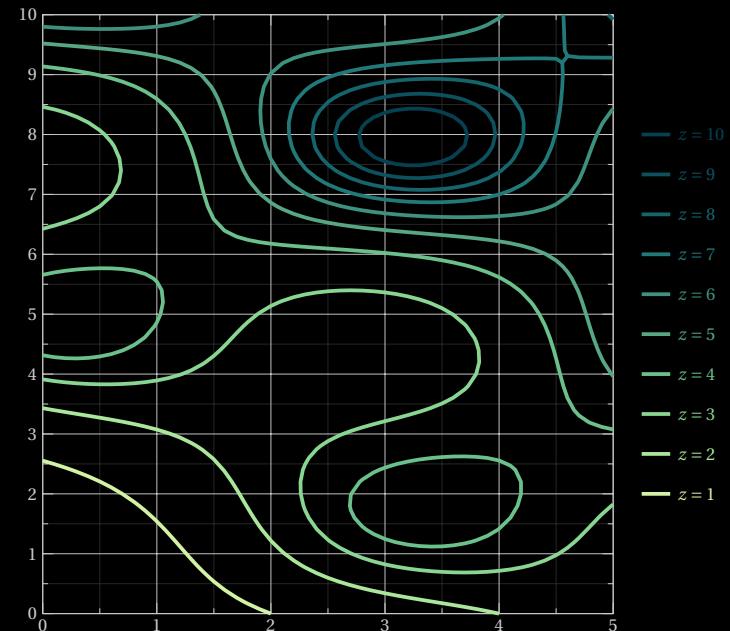
# Electric

Source: Plotly



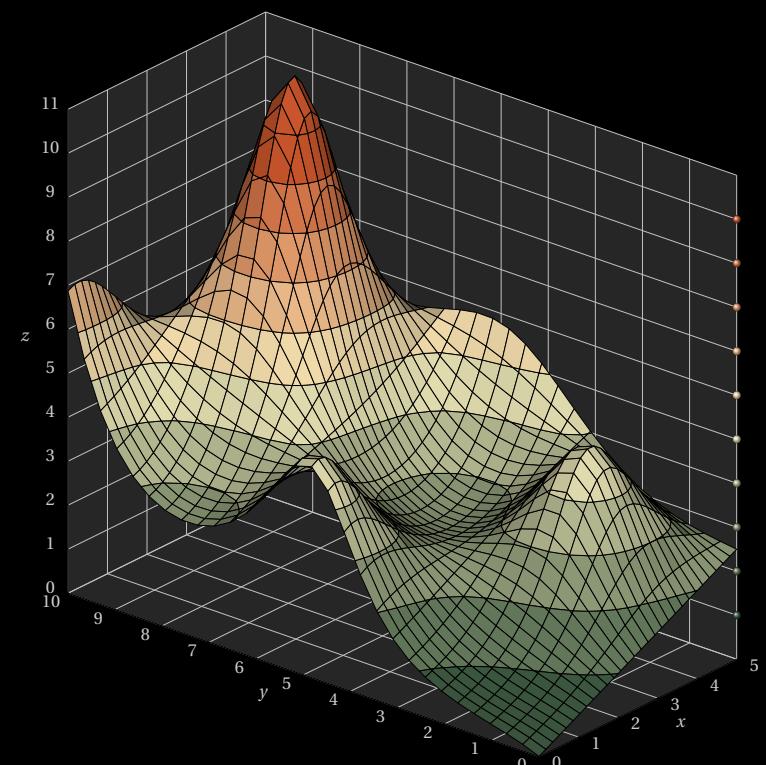
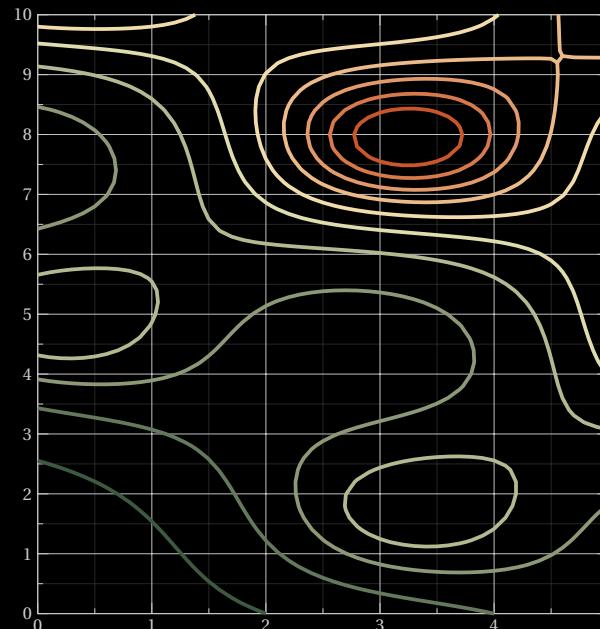
# Emrld

Source: CartoColors



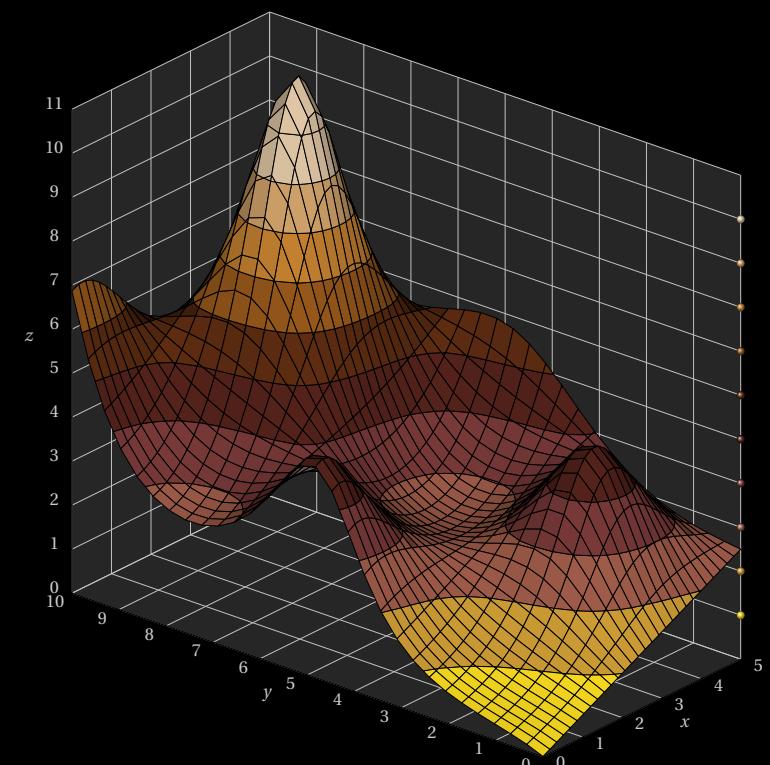
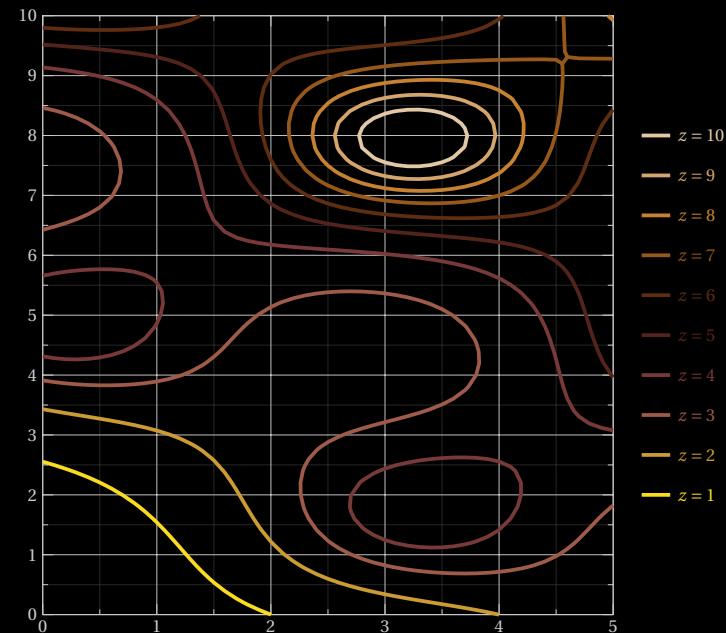
# Fall

Source: CartoColors



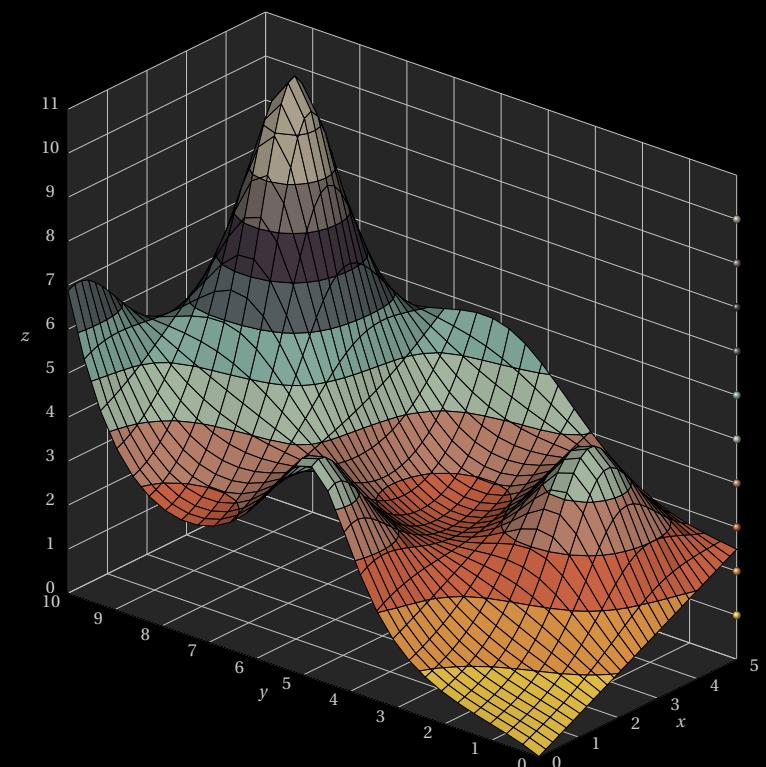
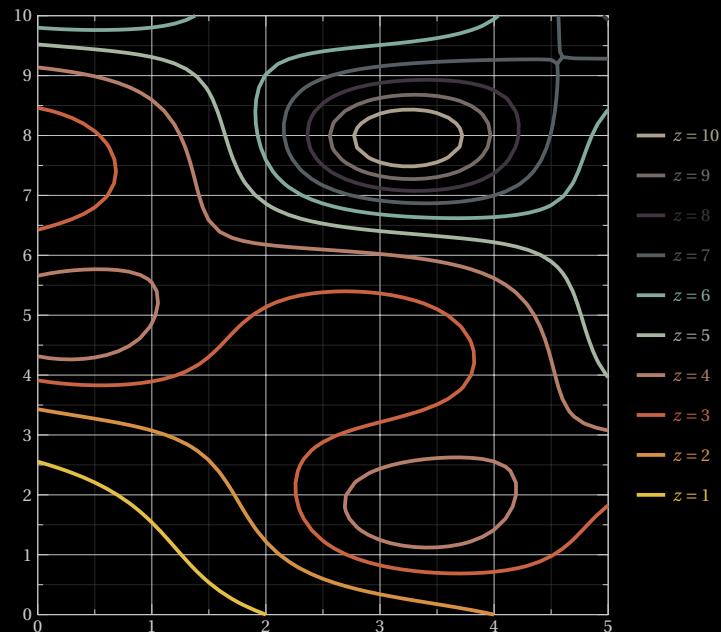
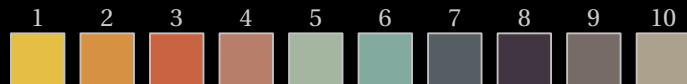
# FantasticFox1

Source: Wes Anderson



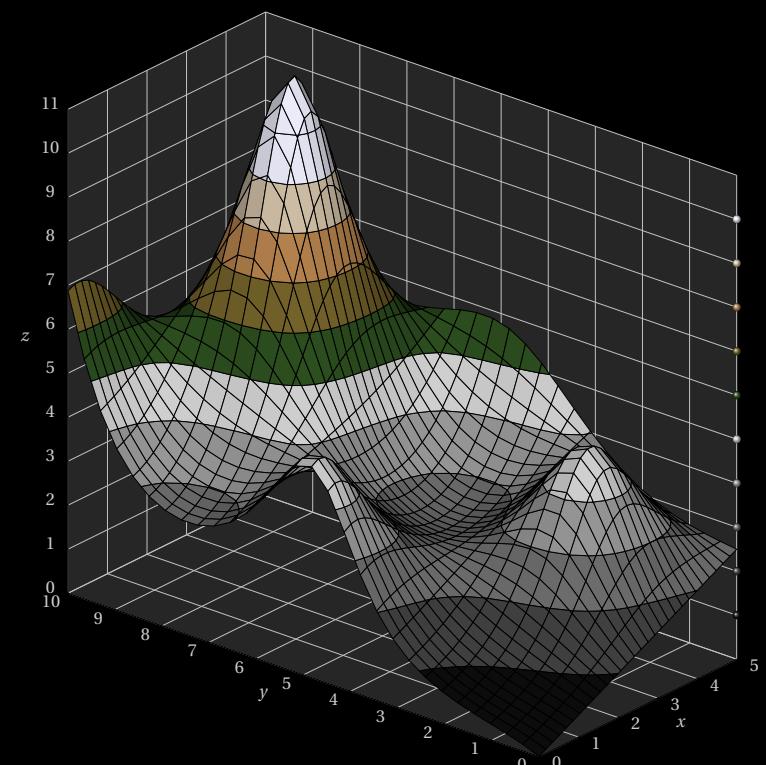
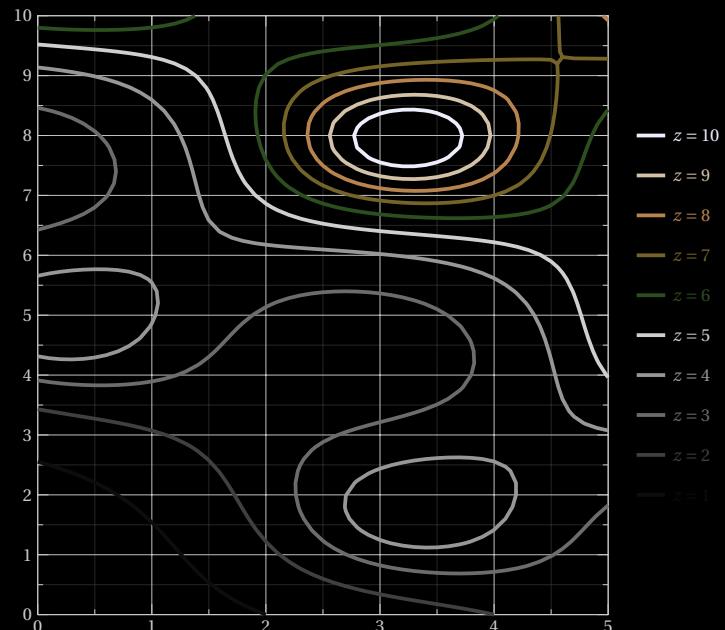
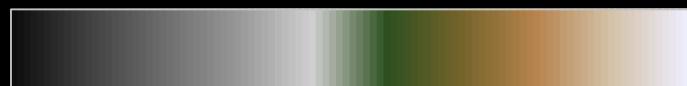
# FantasticFox2

Source: Wes Anderson



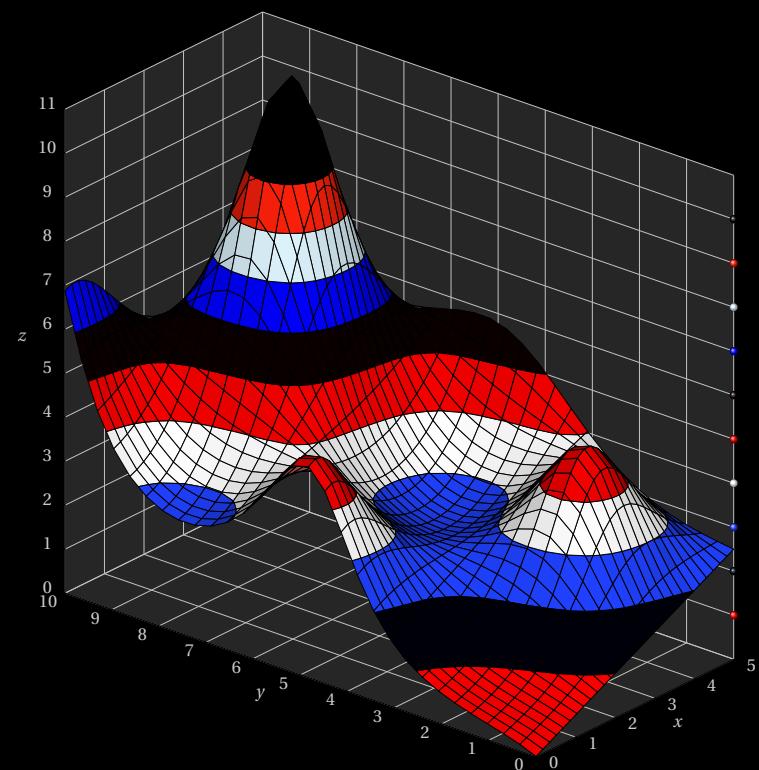
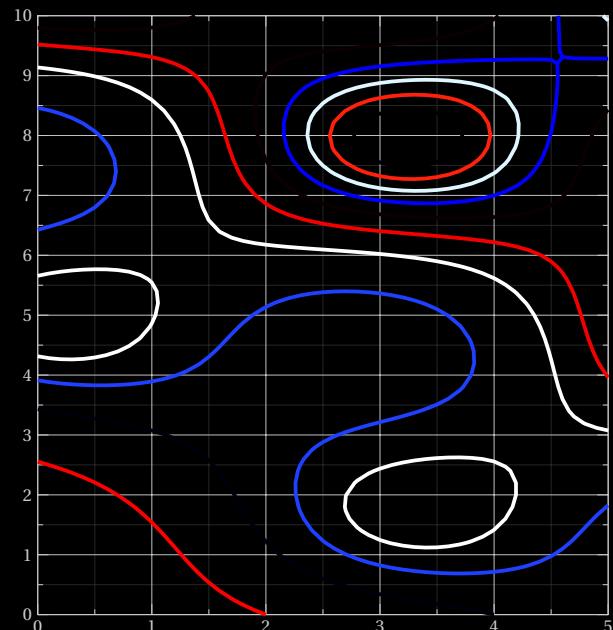
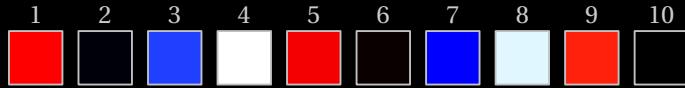
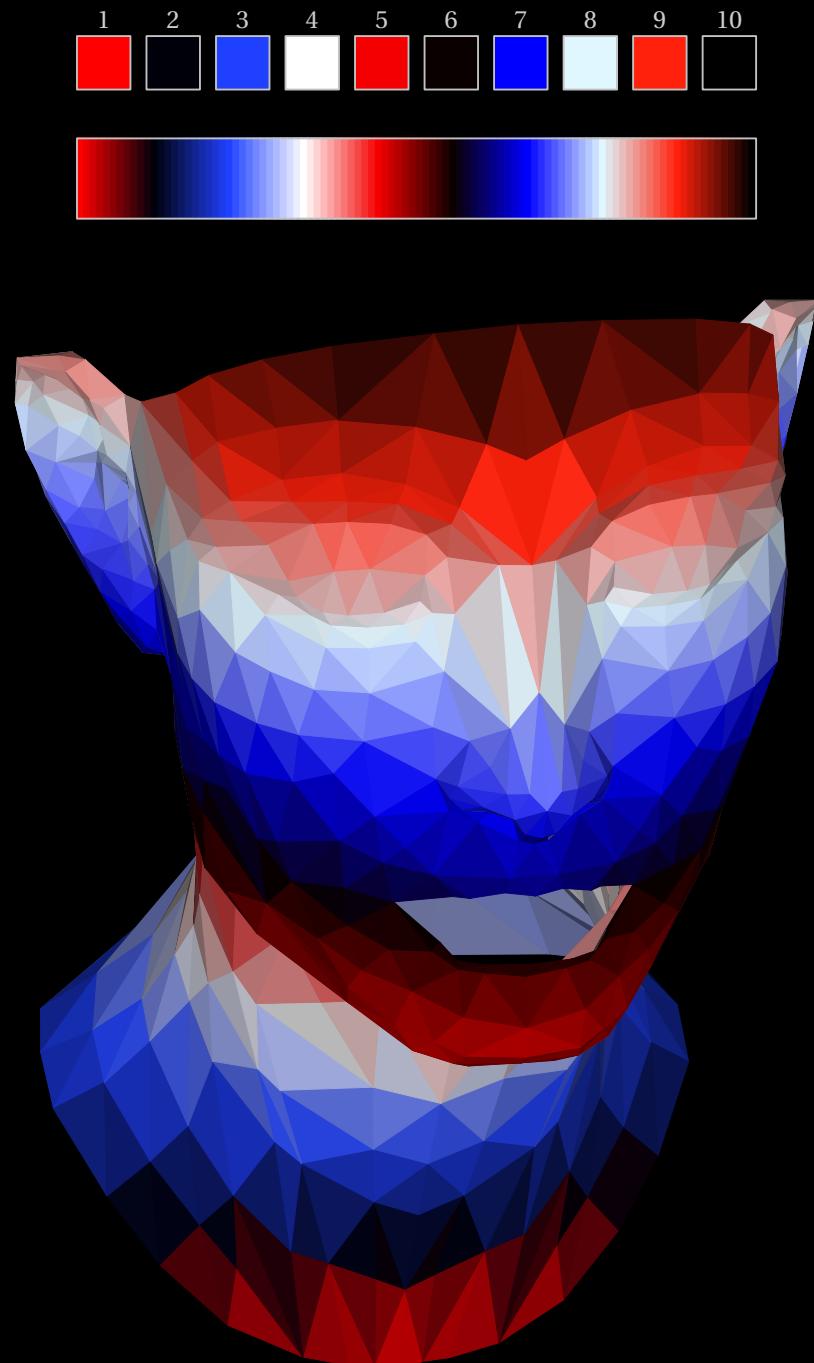
# Fes

Source: Scientific Colour Maps



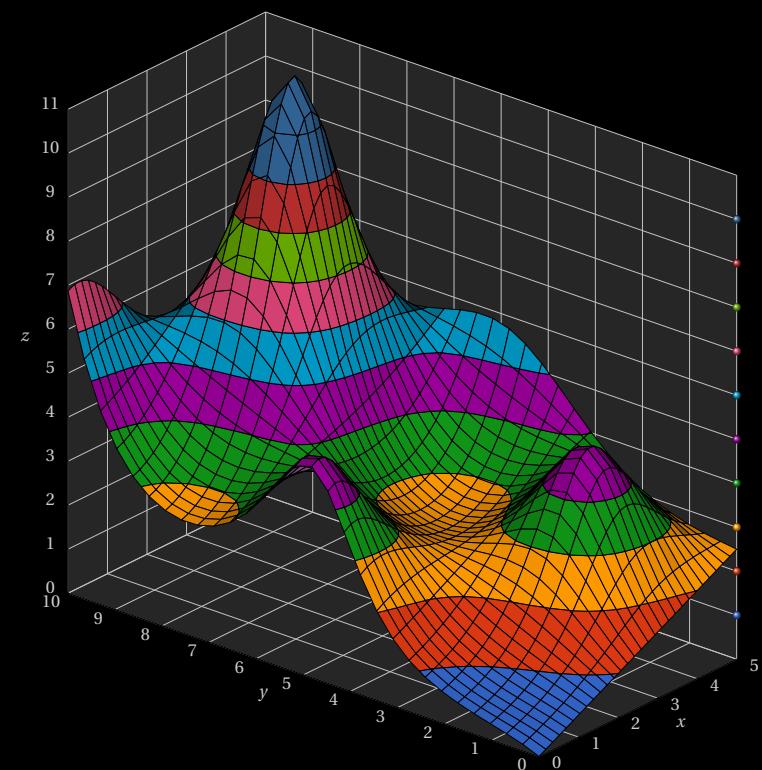
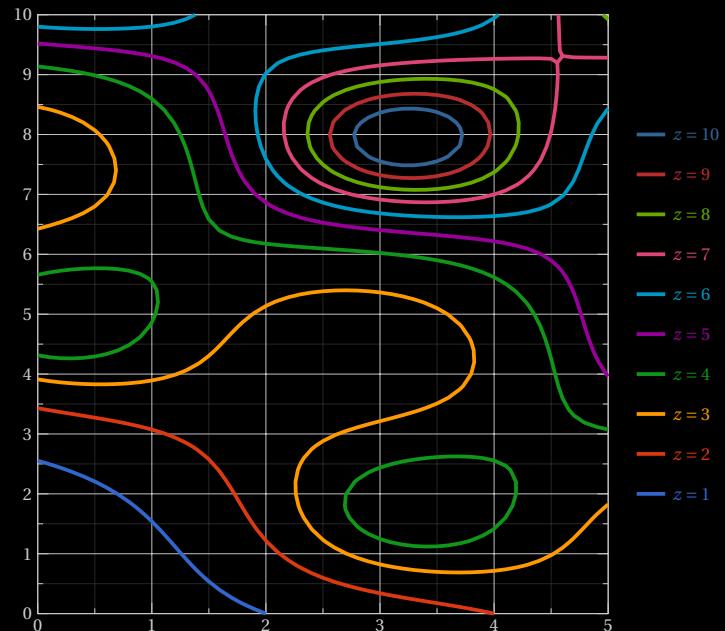
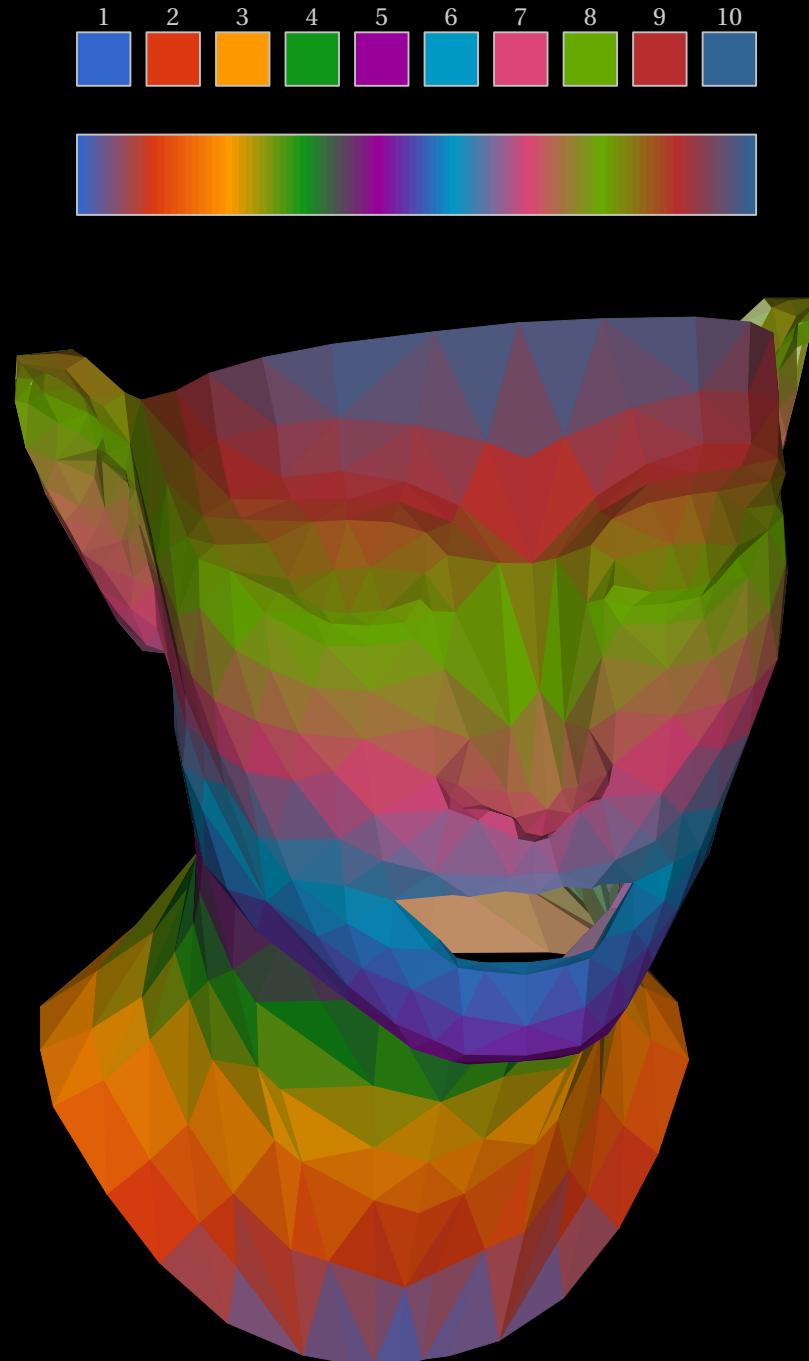
# Flag

Source: Matplotlib



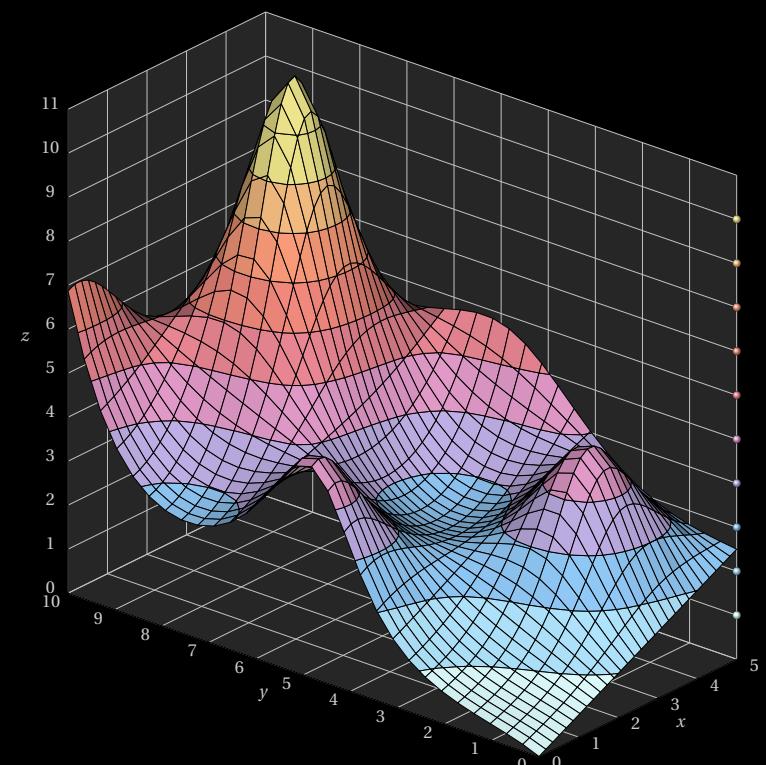
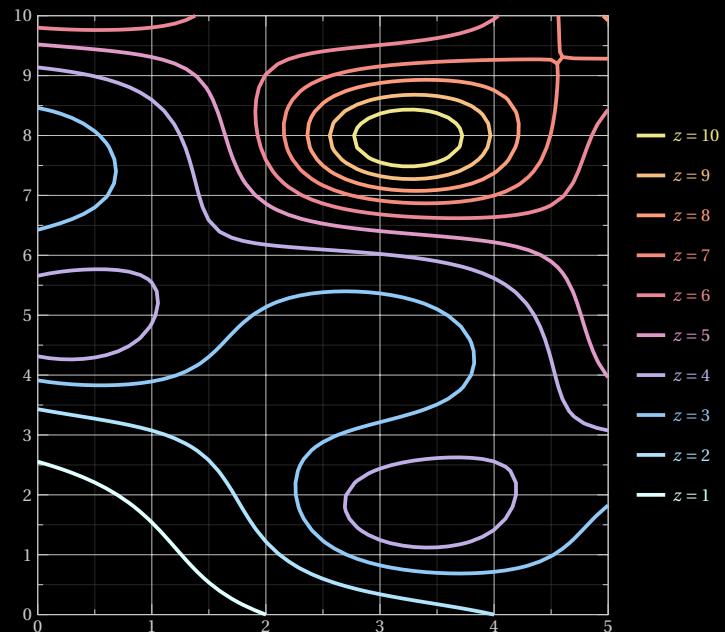
# G10

Source: Plotly



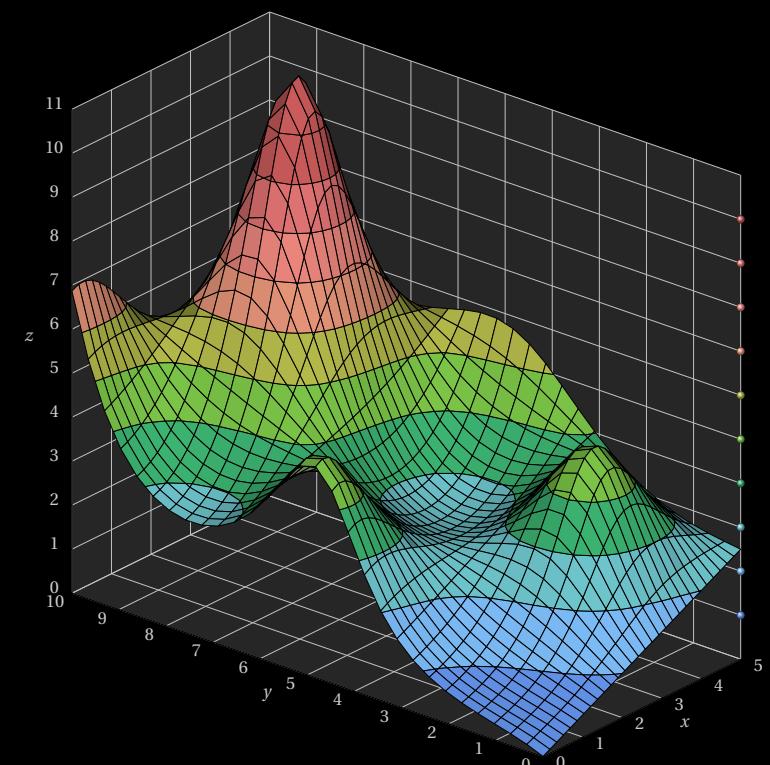
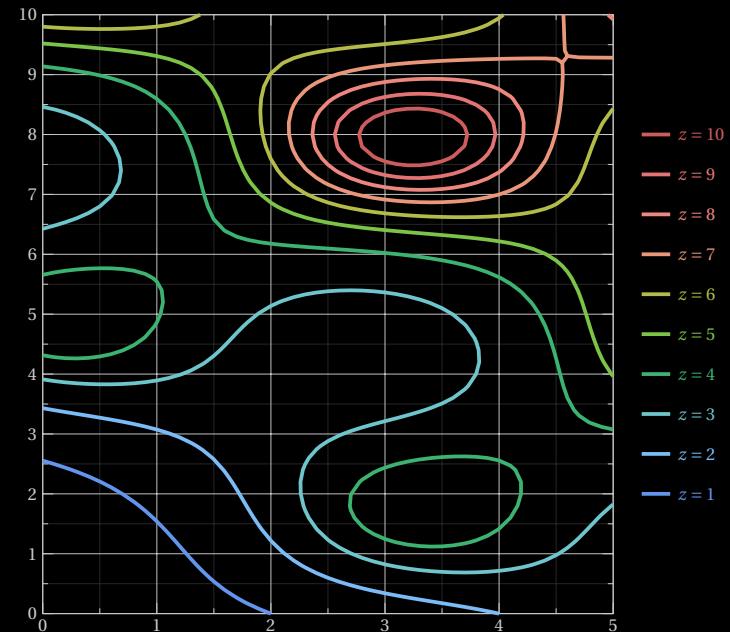
# GasFlame

Created with @prism



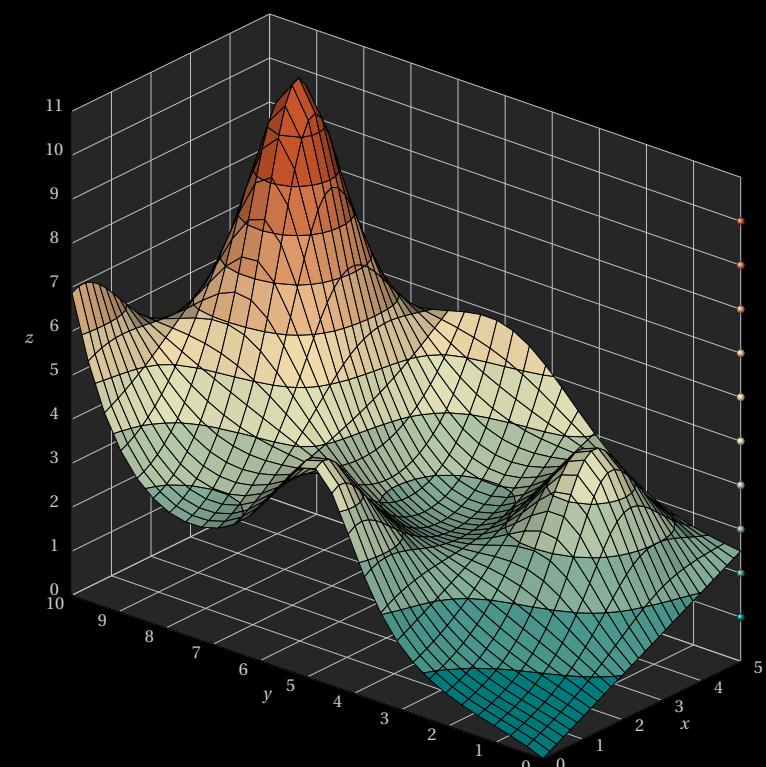
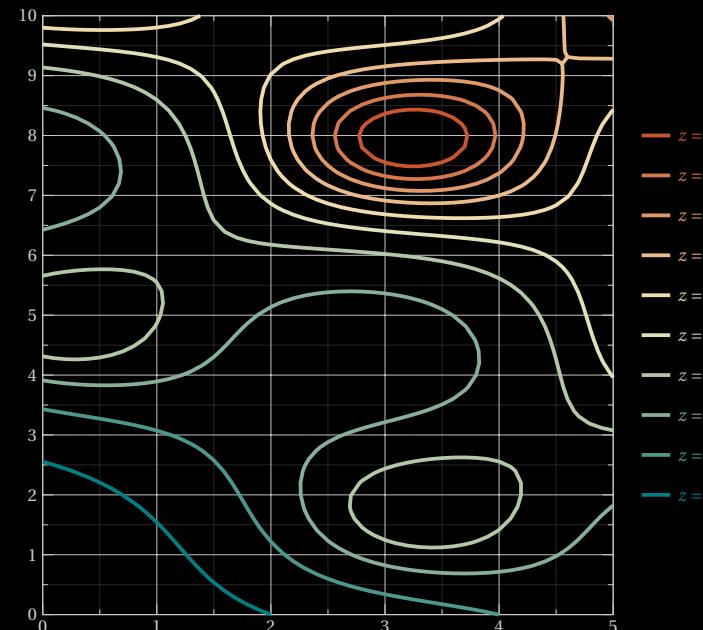
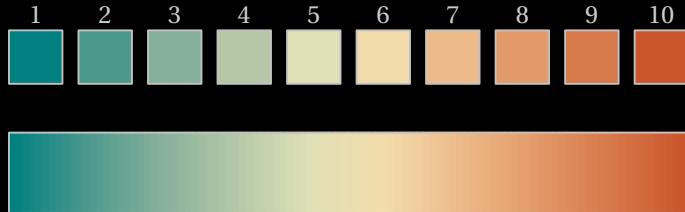
# GeoRainbow

Created with @prism



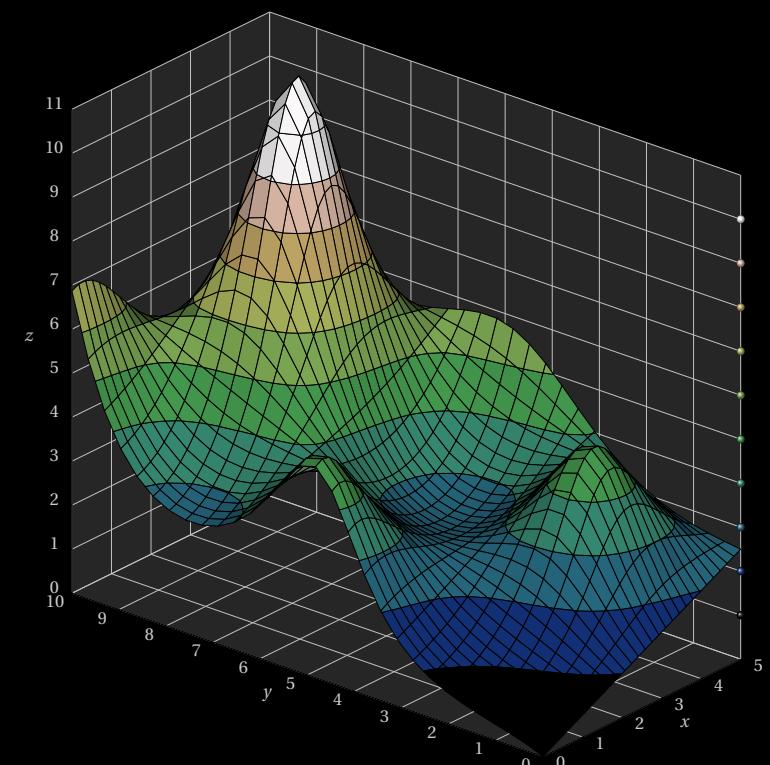
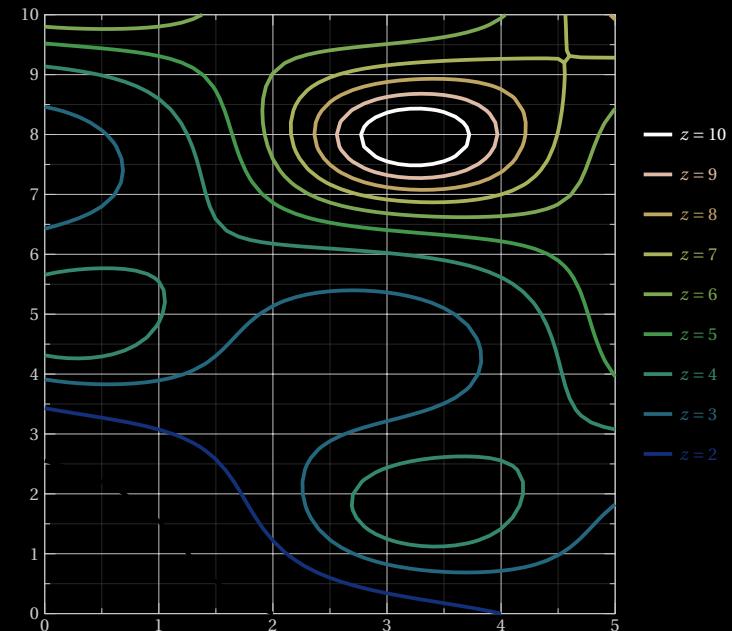
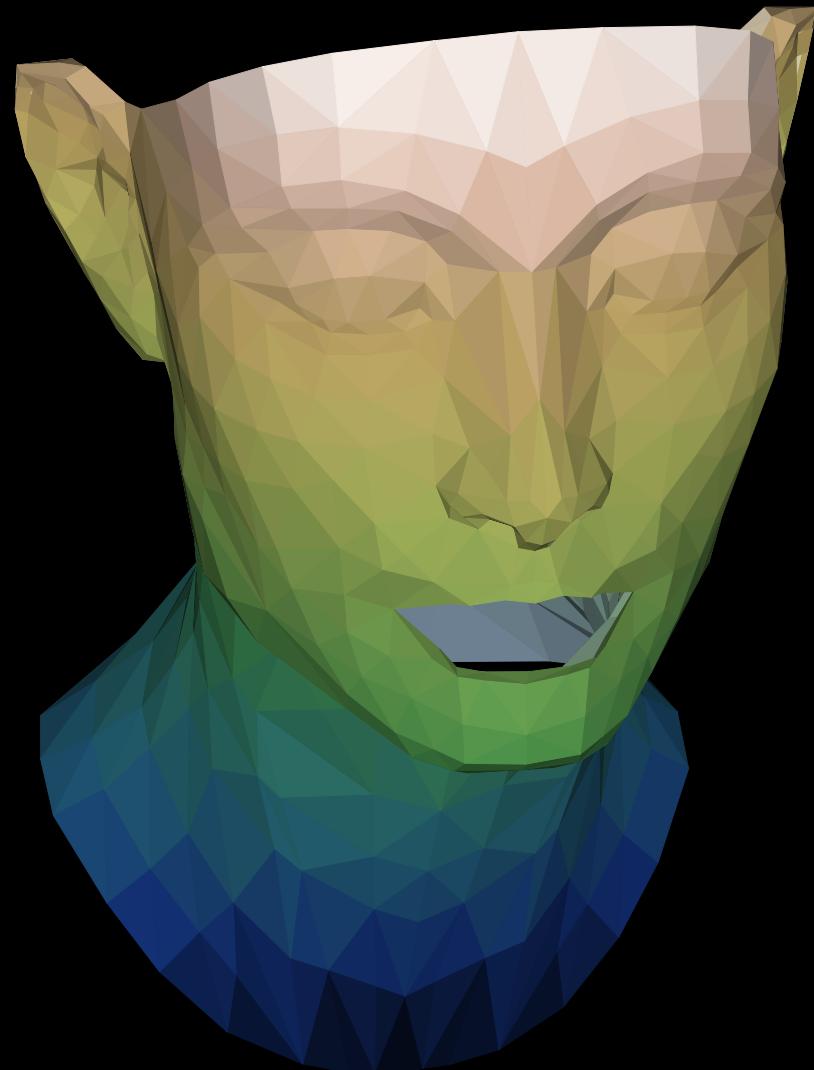
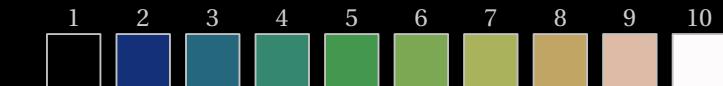
# Geyser

Source: CartoColors



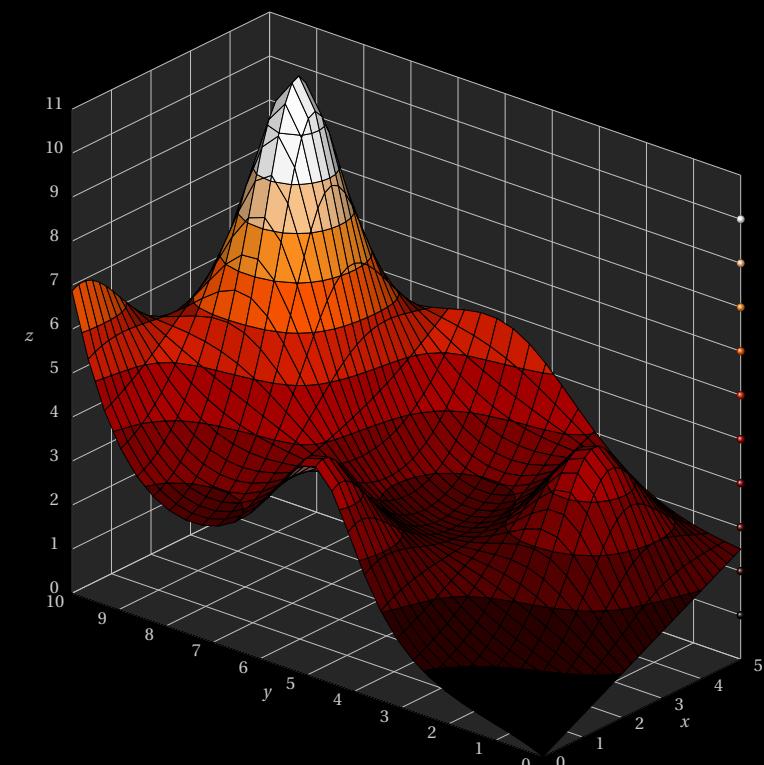
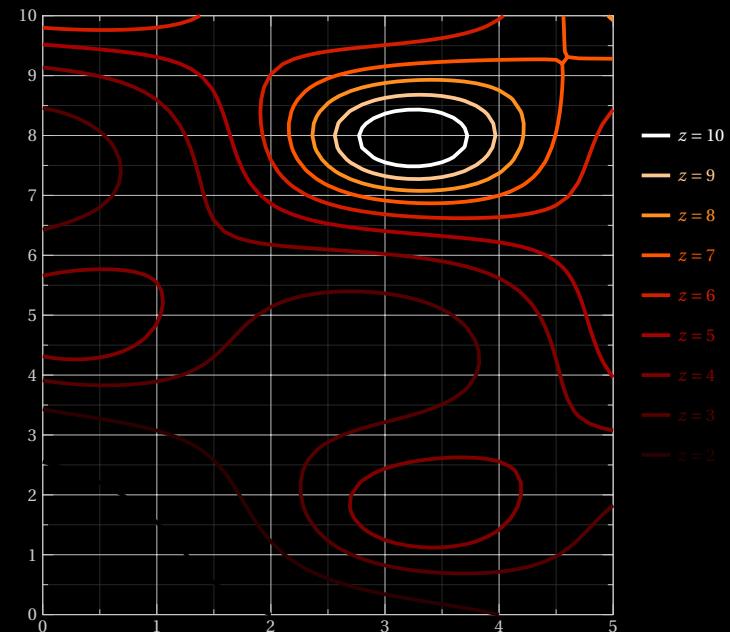
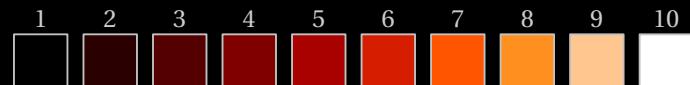
# GistEarth

Source: Matplotlib



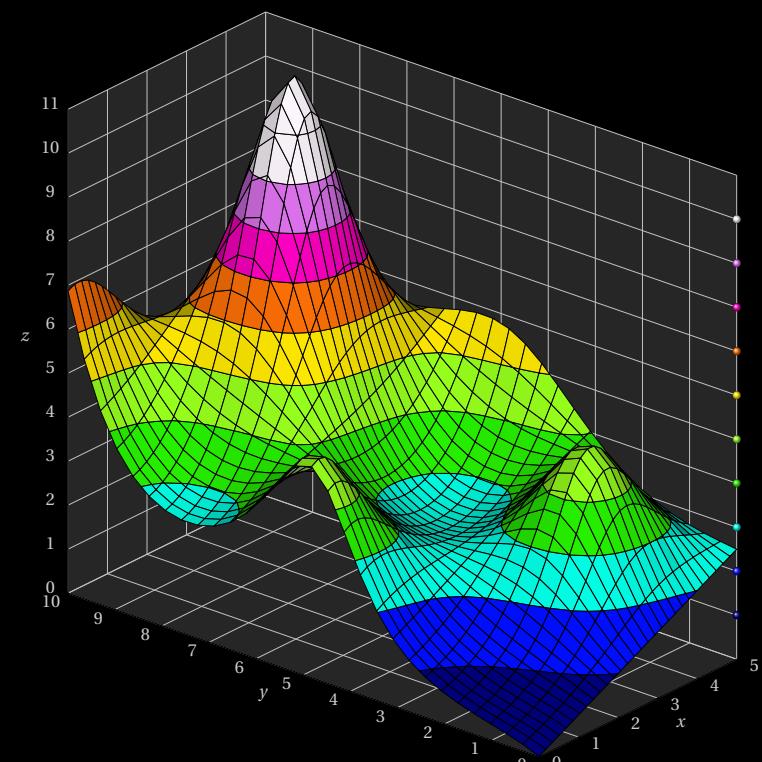
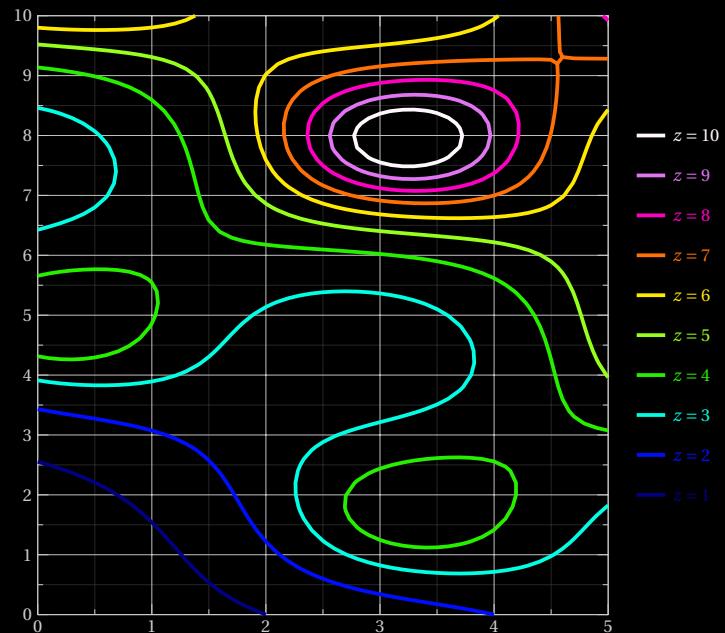
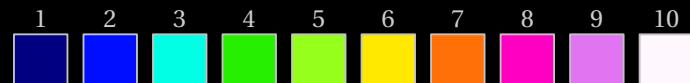
# GistHeat

Source: Matplotlib



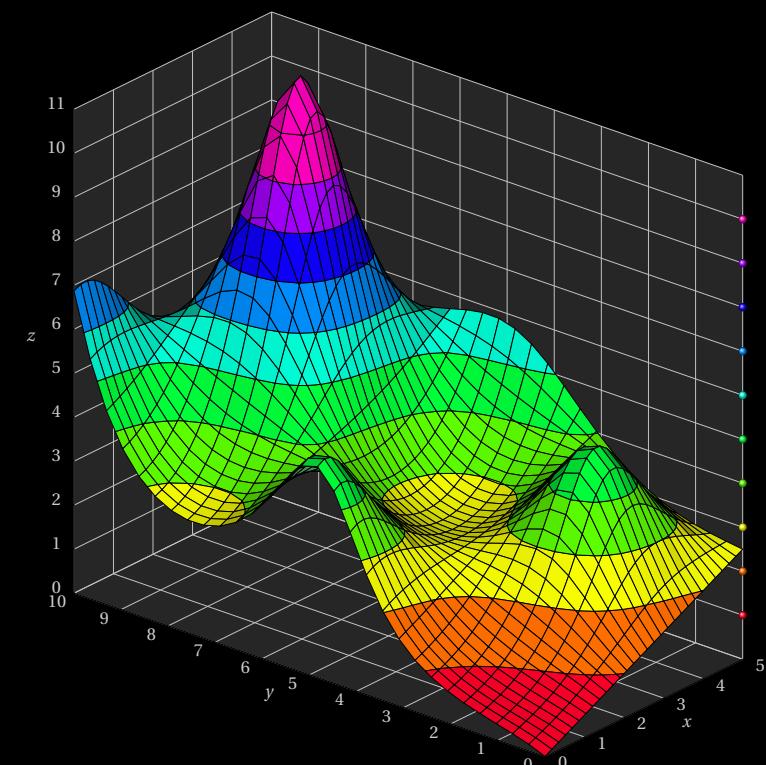
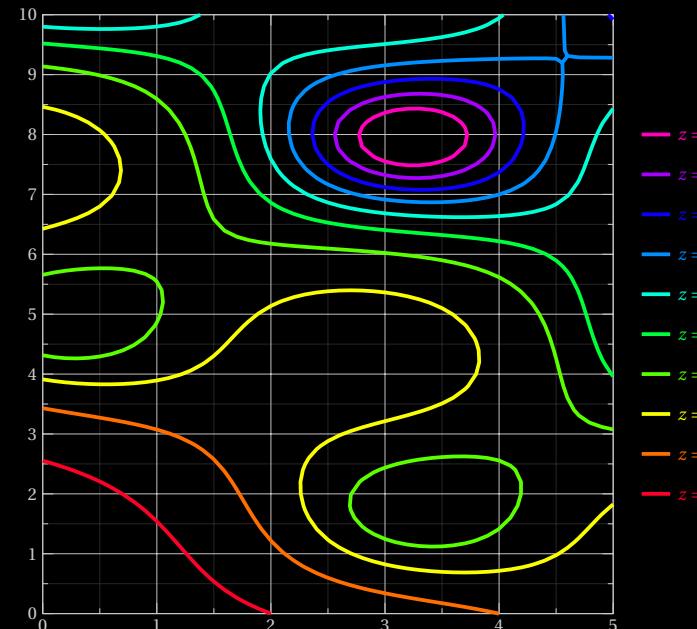
# GistNcar

Source: Matplotlib



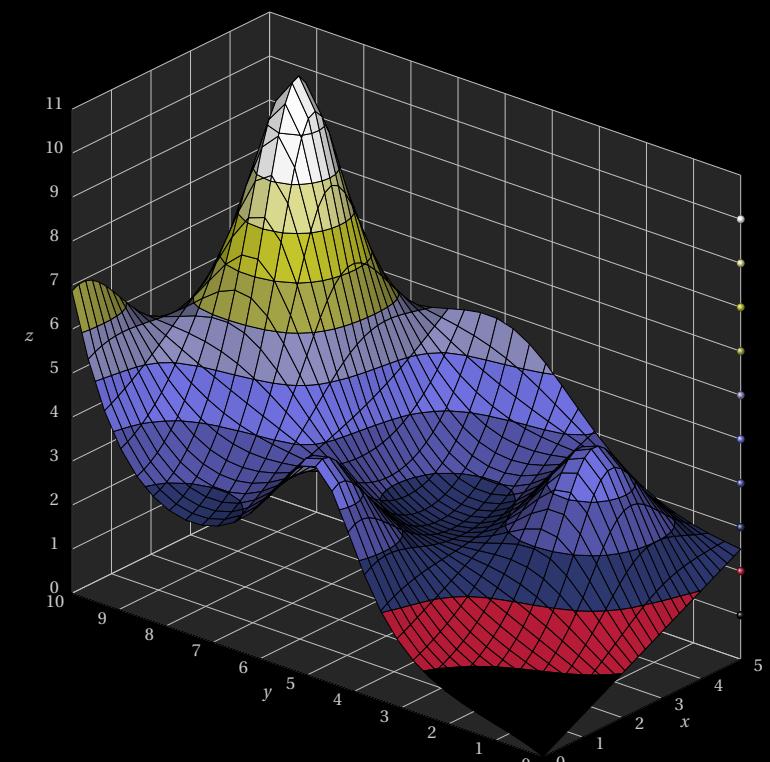
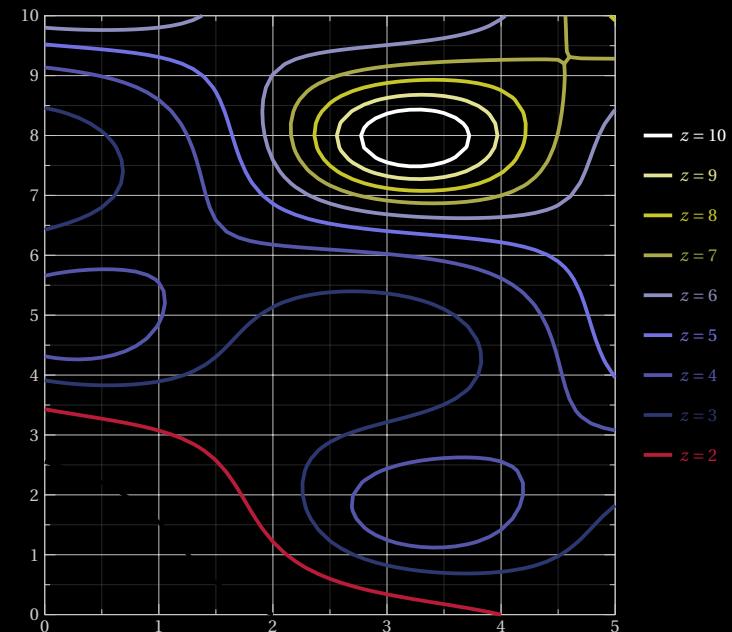
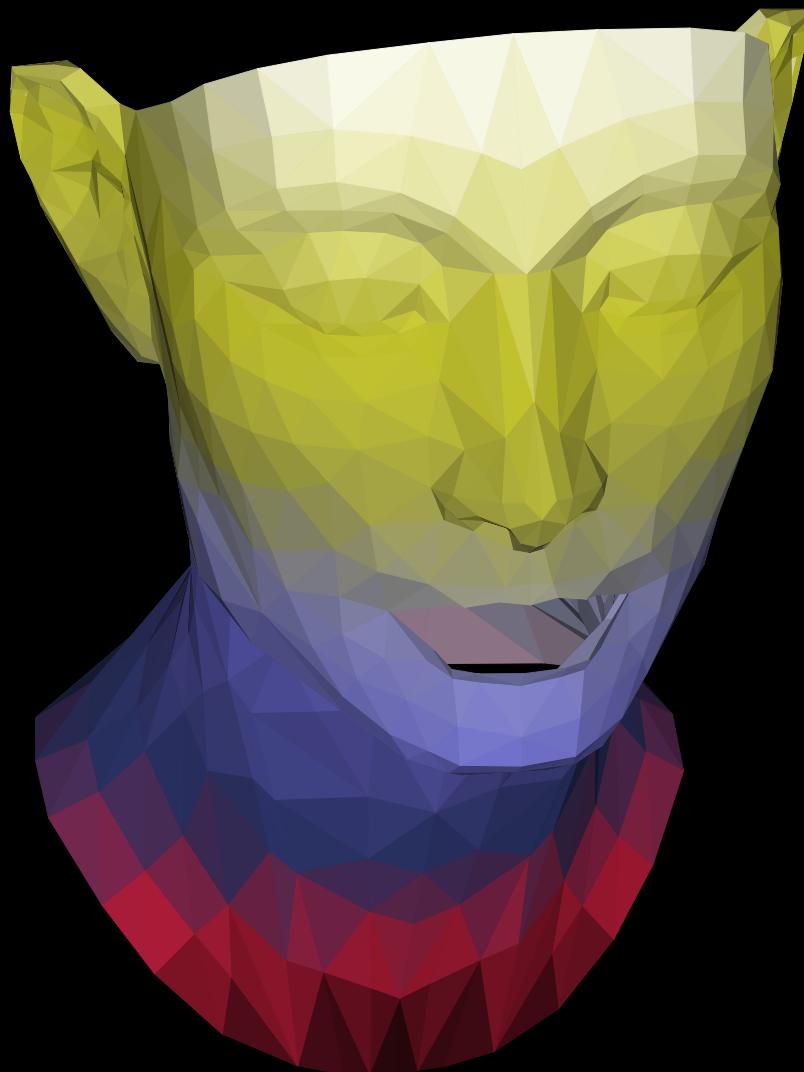
# GistRainbow

Source: Matplotlib



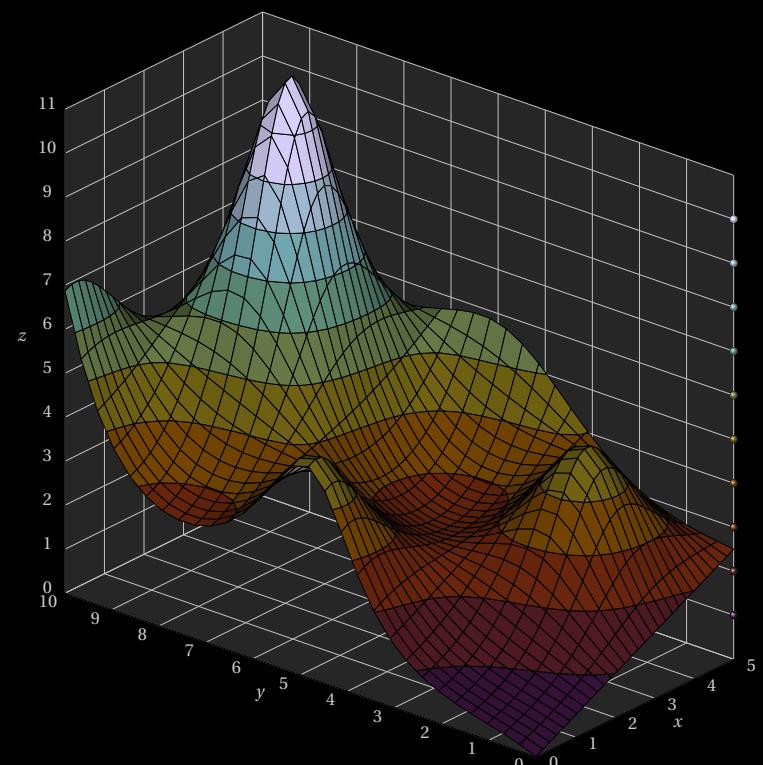
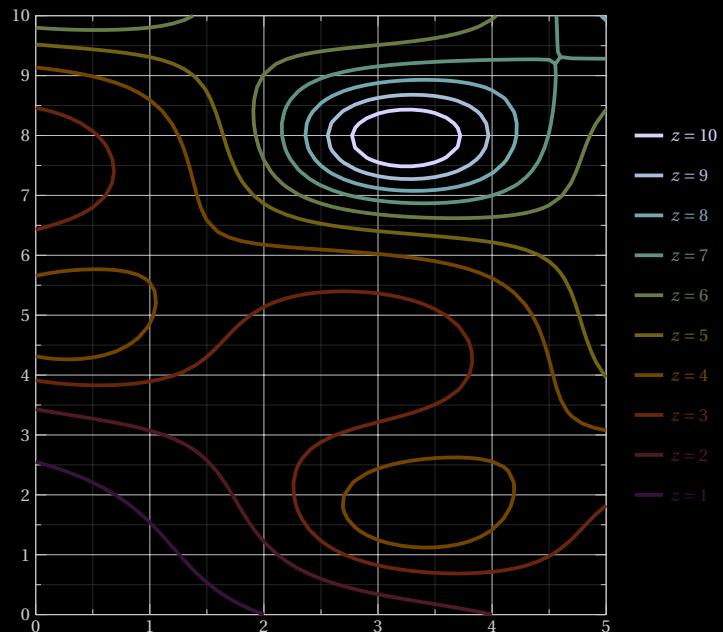
# GistStern

Source: Matplotlib



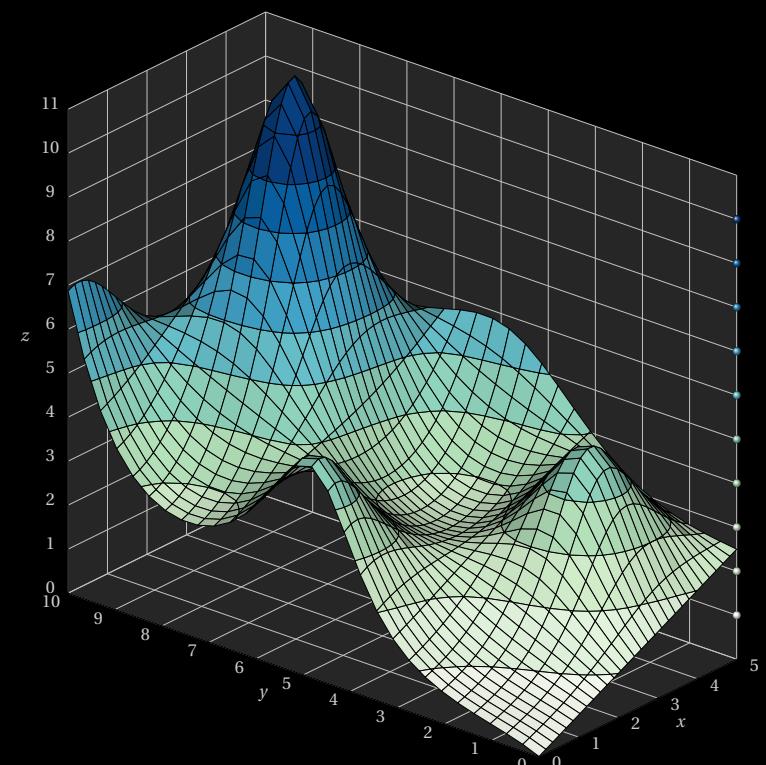
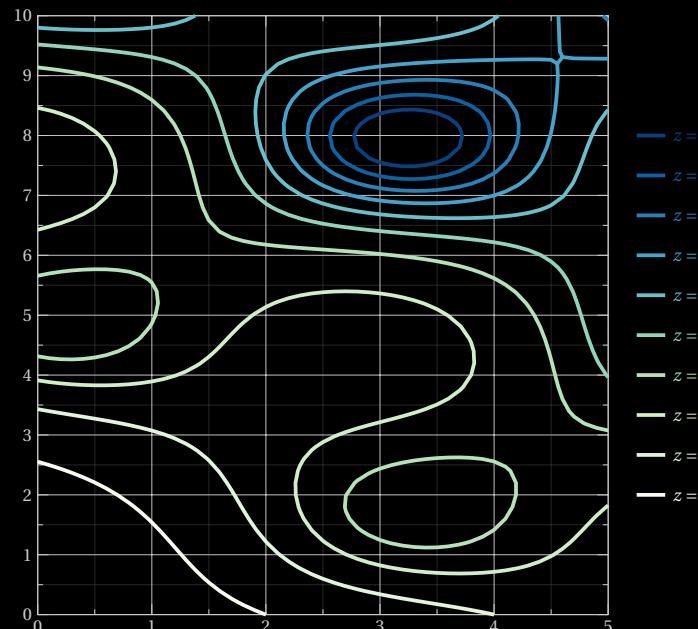
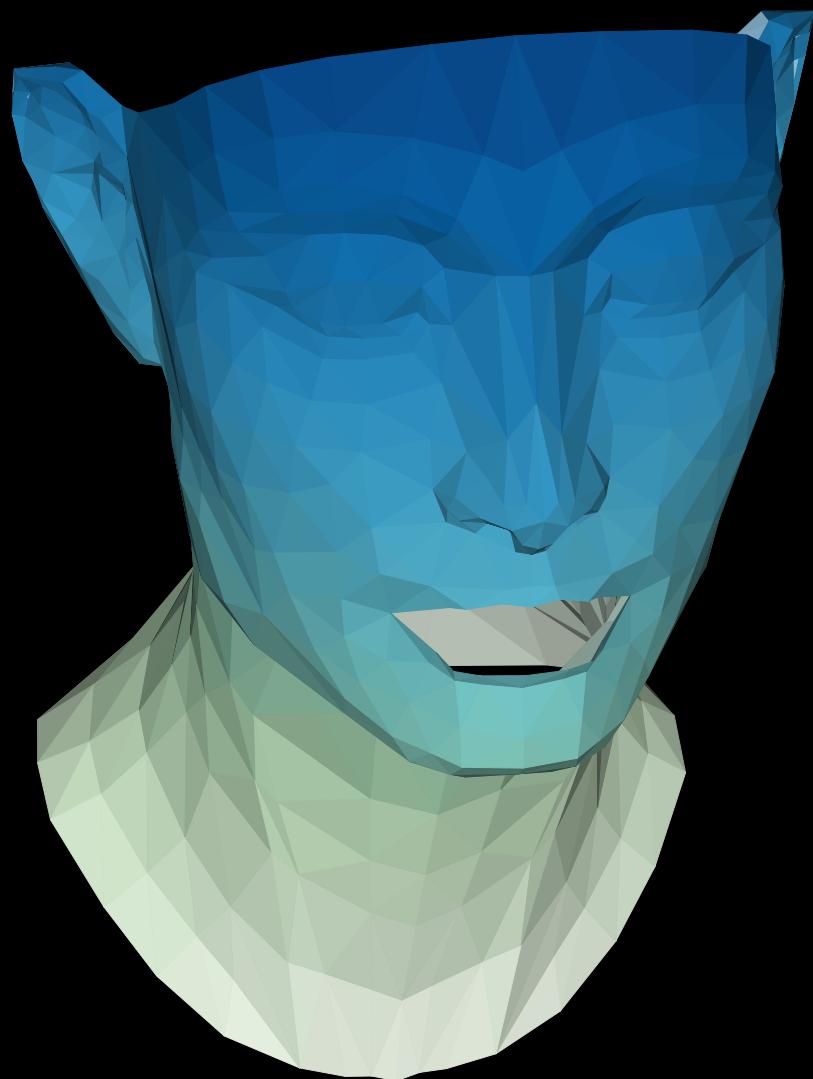
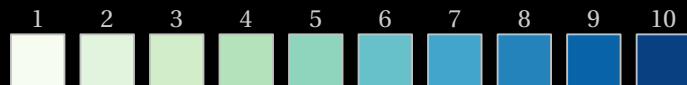
# Glasgow

Source: Scientific Colour Maps



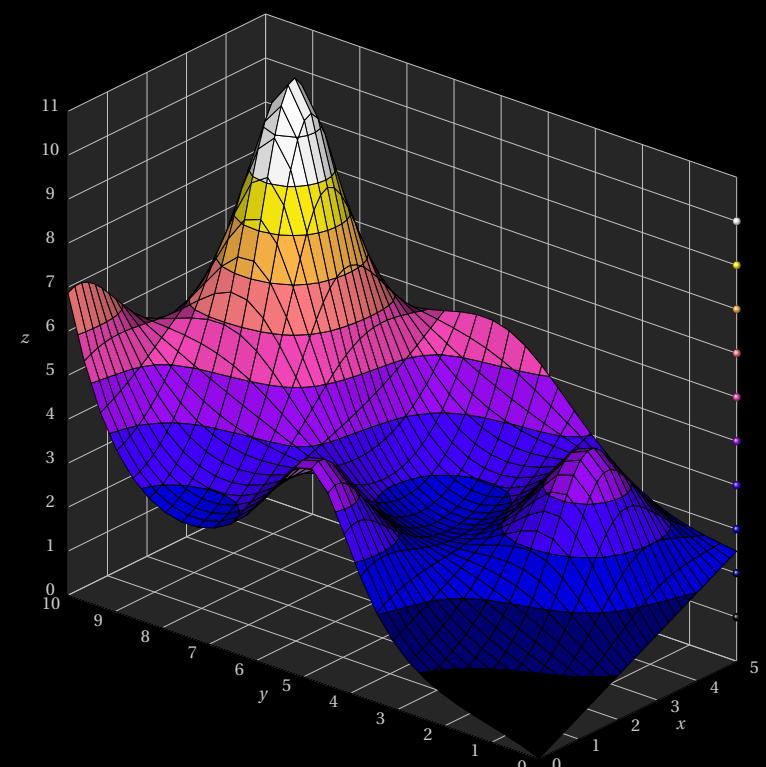
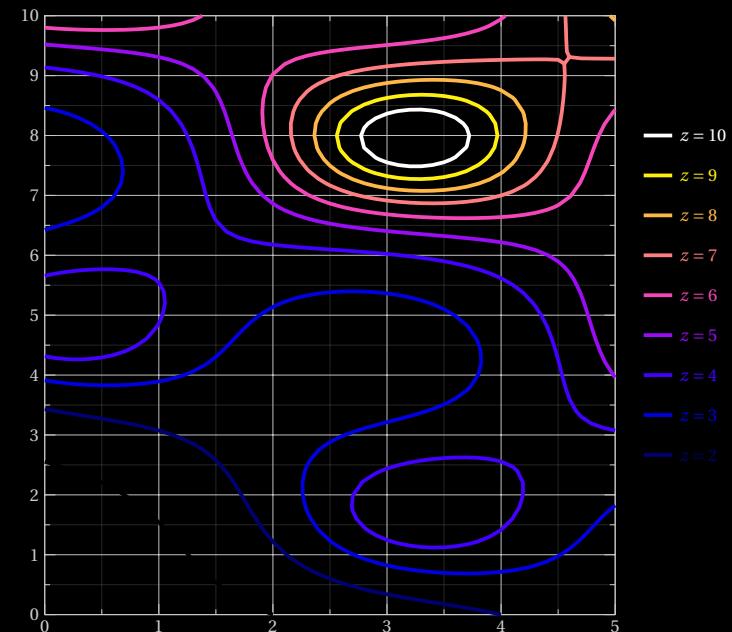
# GnBu

Source: Colorbrewer



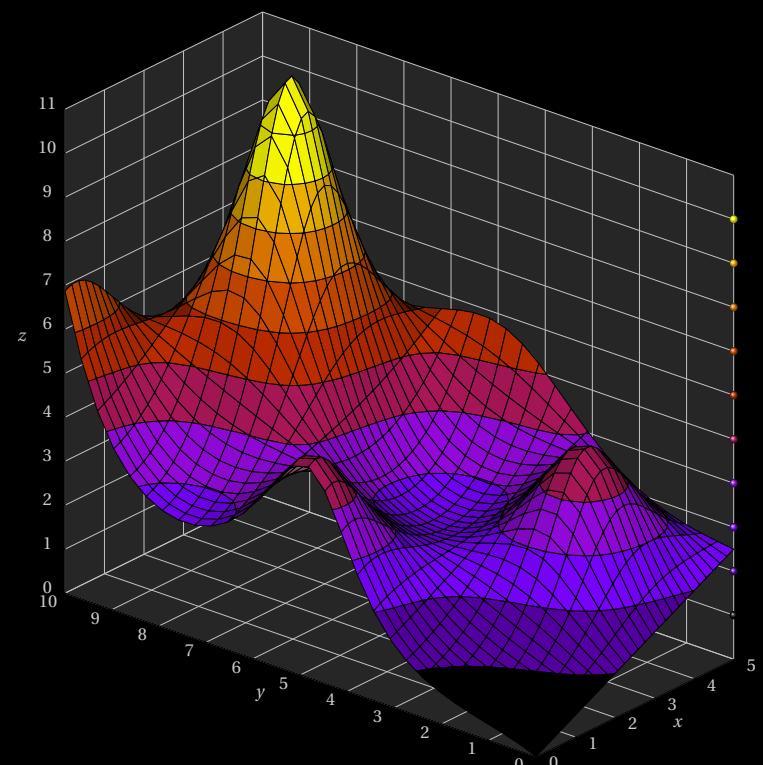
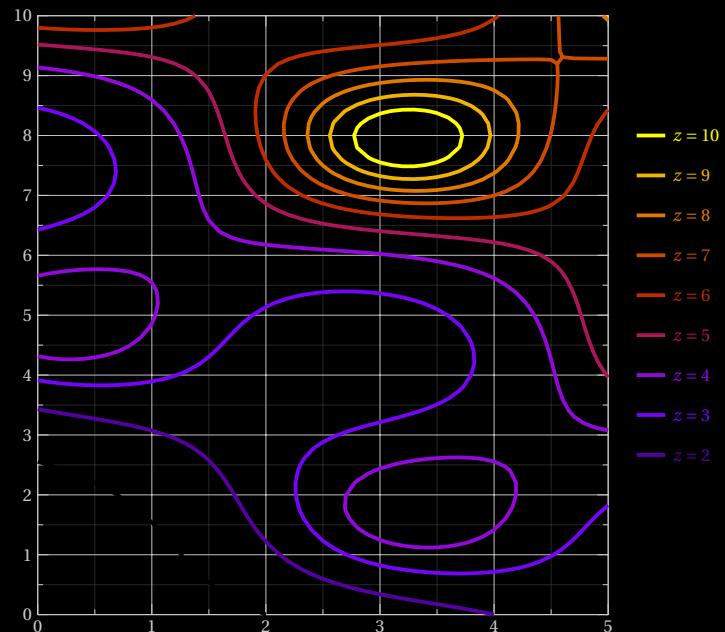
# Gnuplot2

Source: Matplotlib



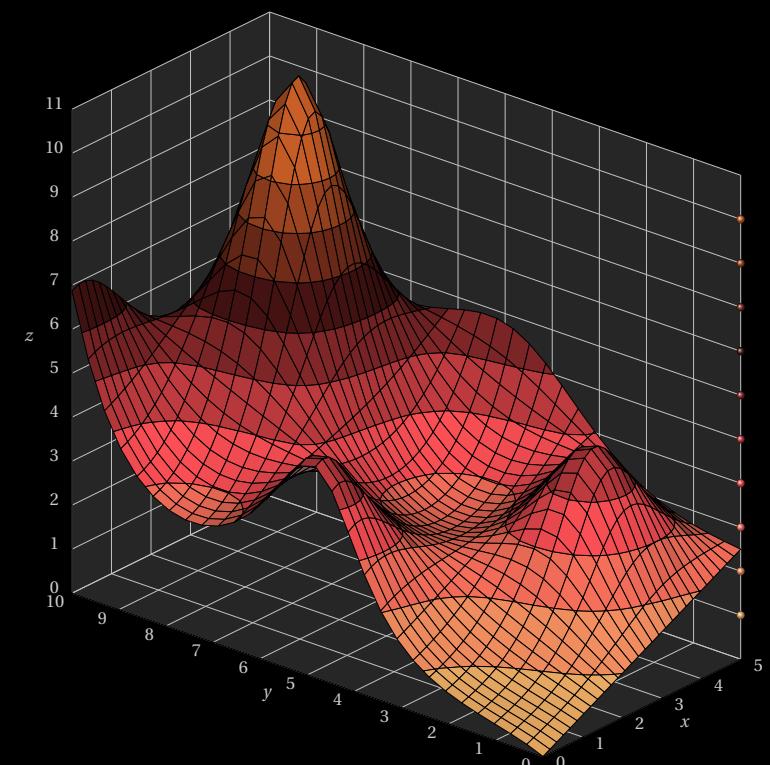
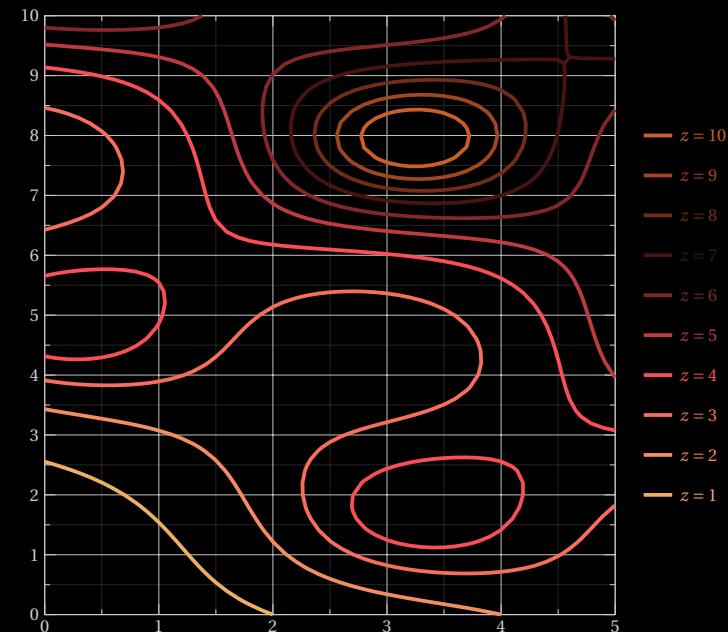
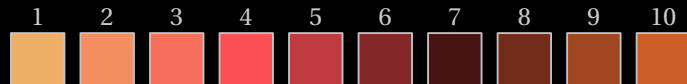
# Gnuplot

Source: Matplotlib



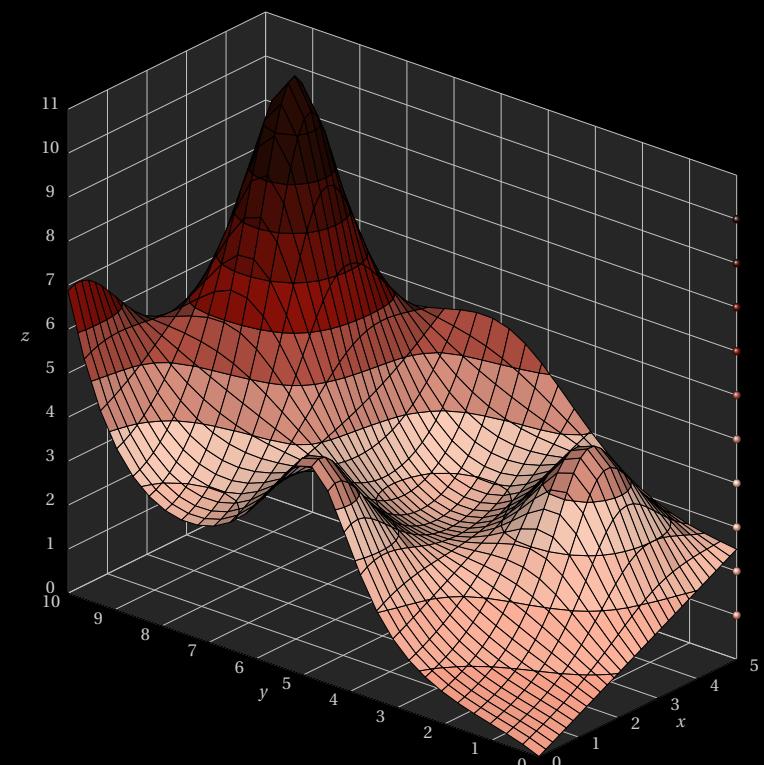
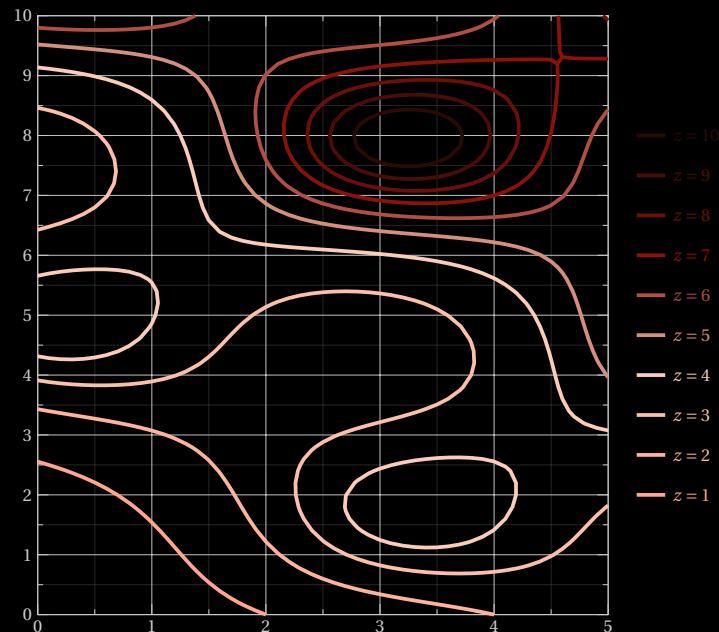
# GrandBudapest1

Source: Wes Anderson



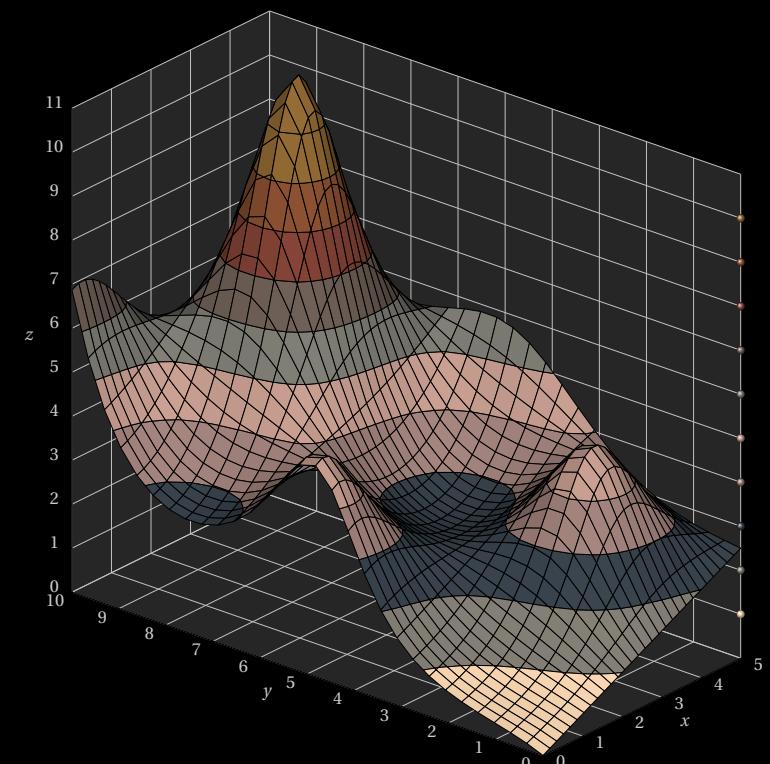
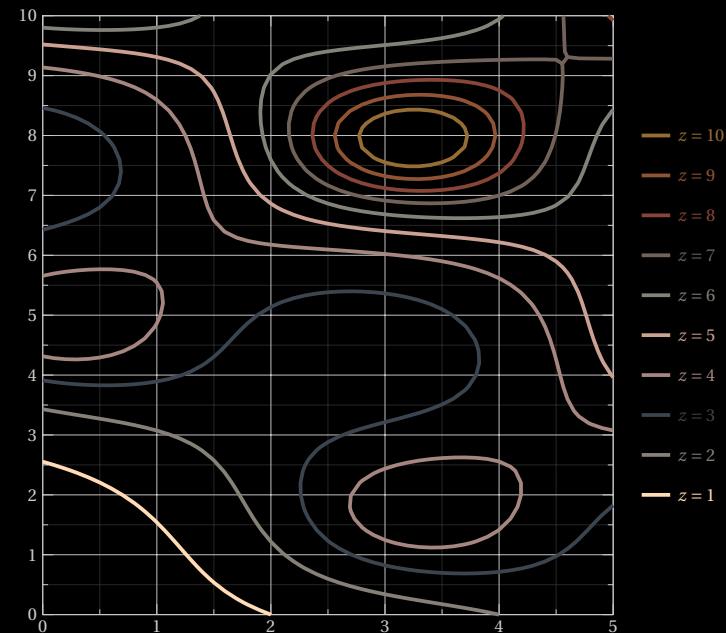
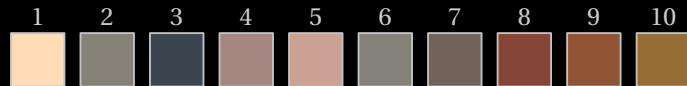
# GrandBudapest2

Source: Wes Anderson



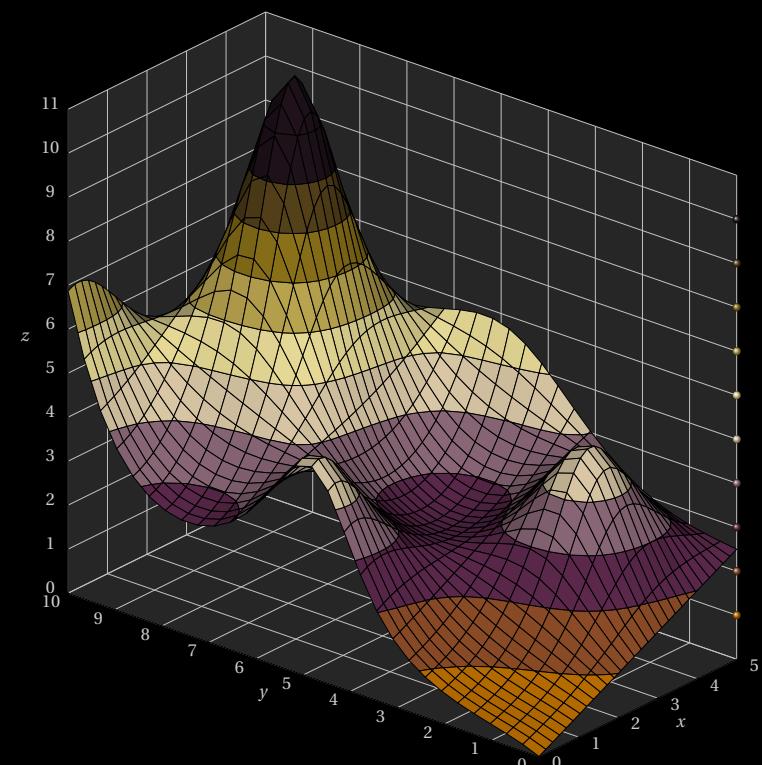
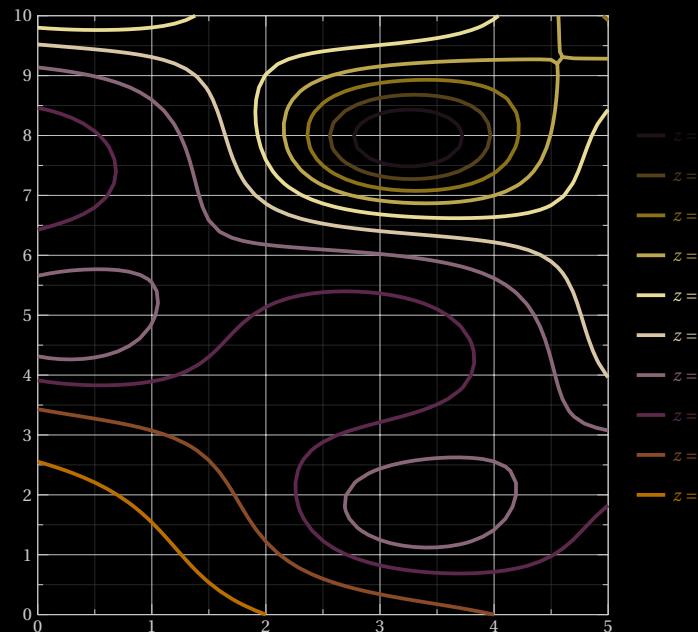
# GrandBudapest3

Source: Wes Anderson



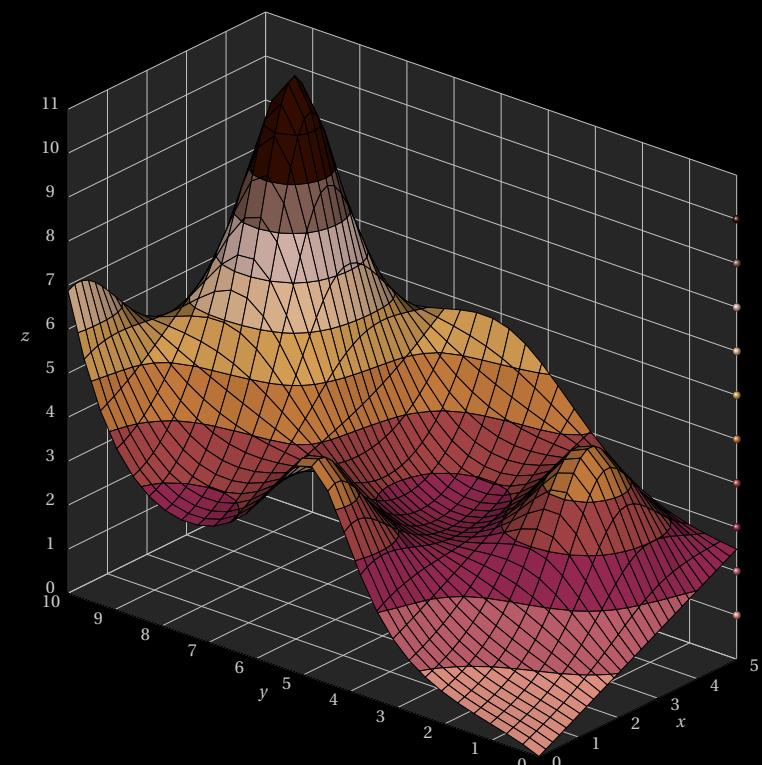
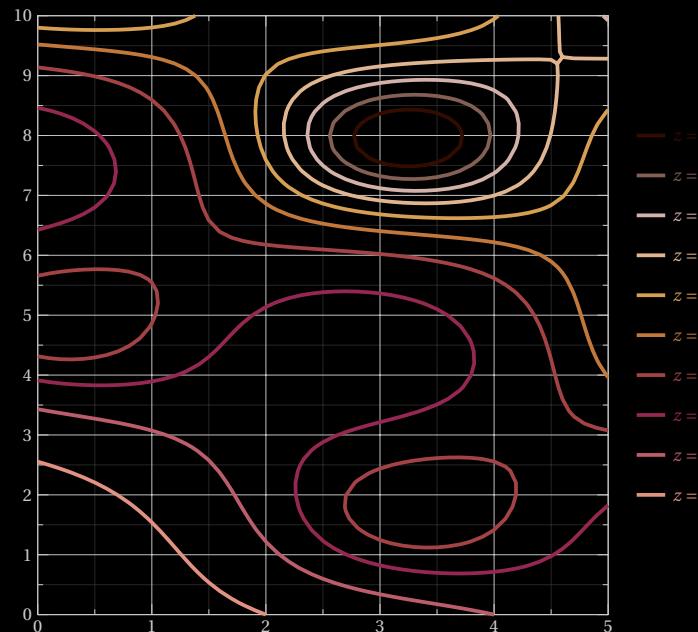
# GrandBudapest4

Source: Wes Anderson



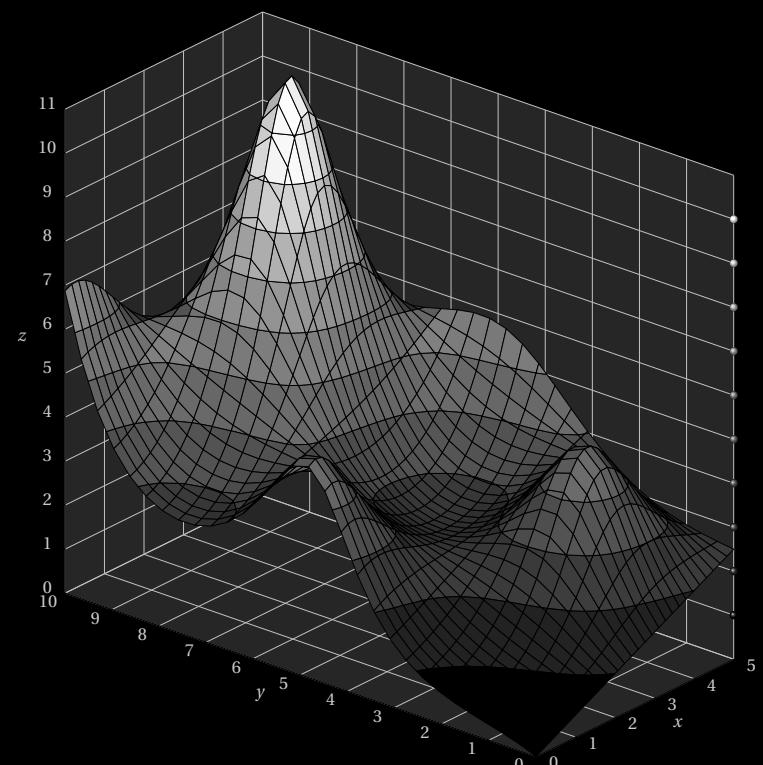
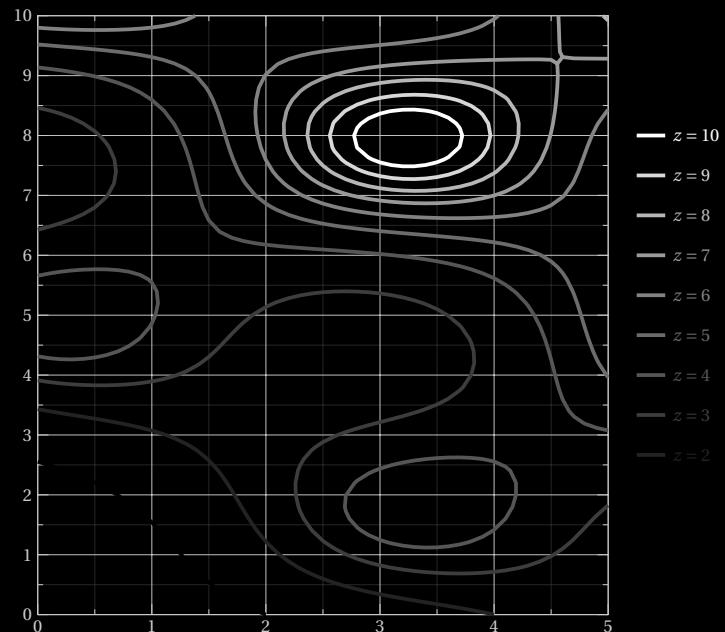
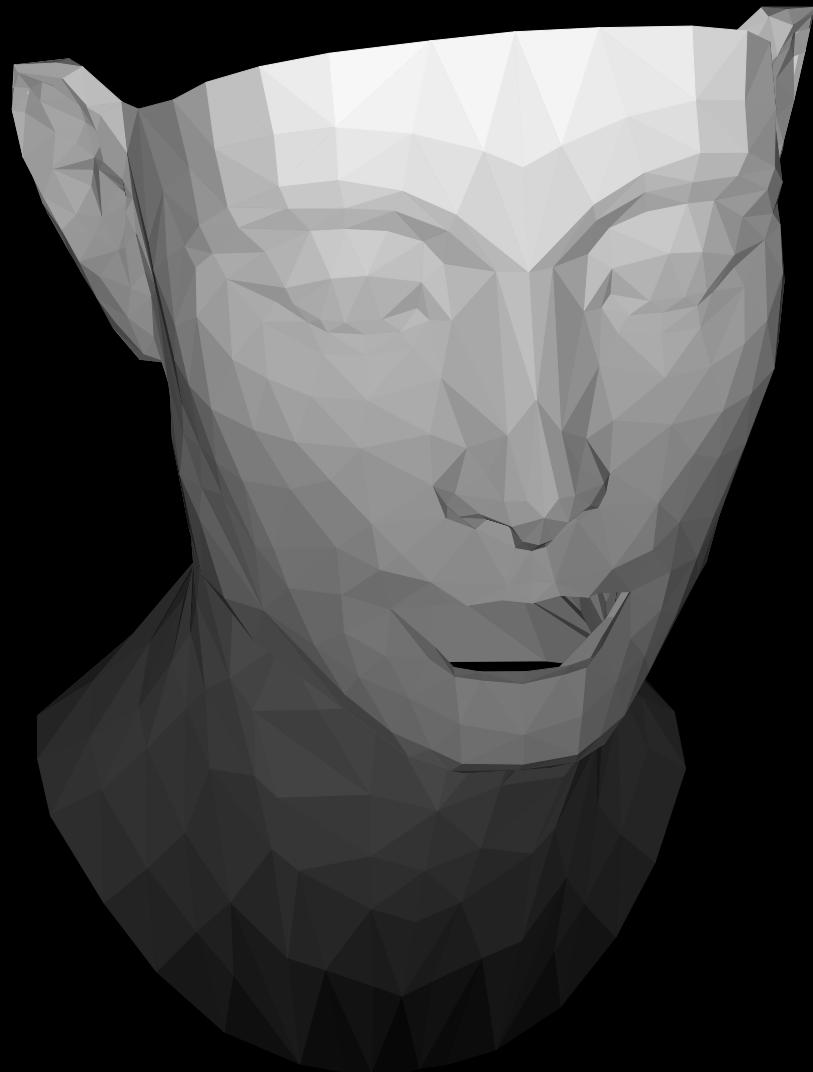
# GrandBudapest5

Source: Wes Anderson



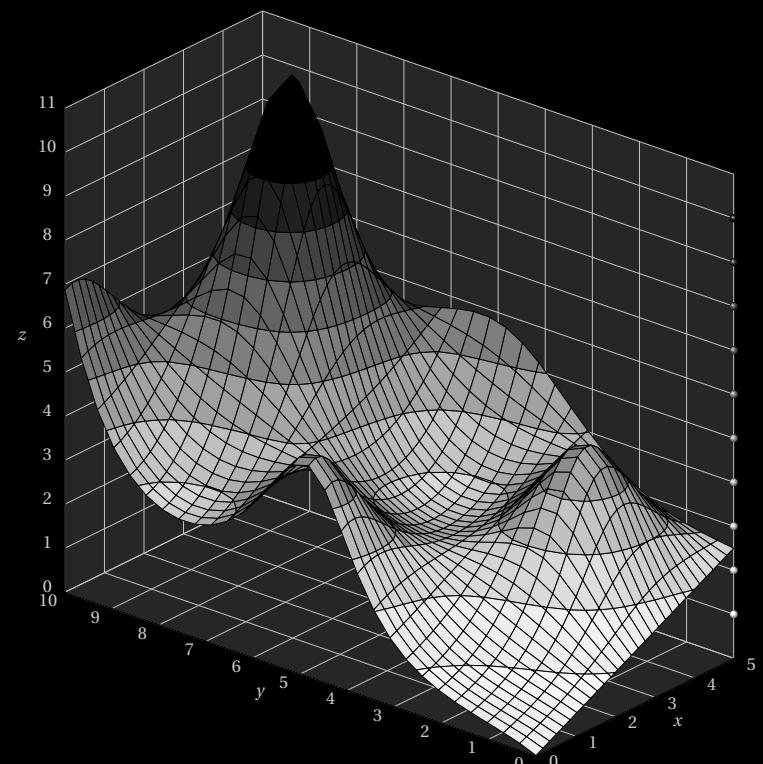
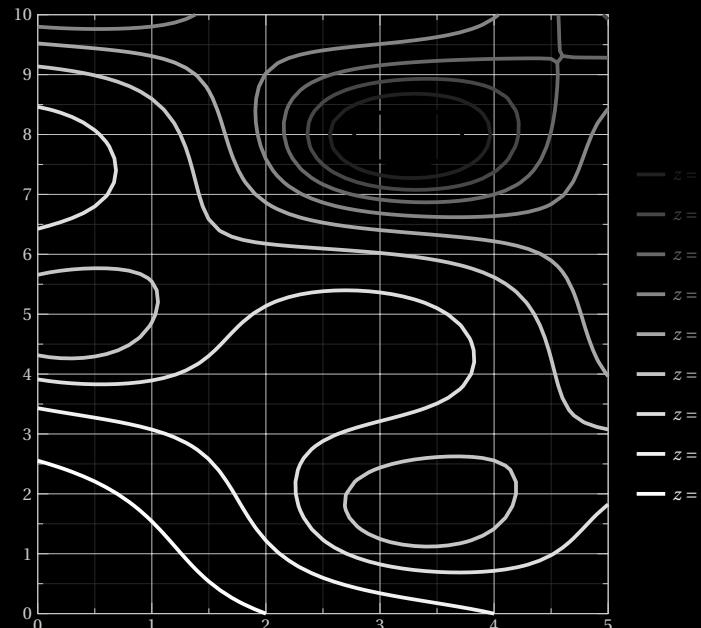
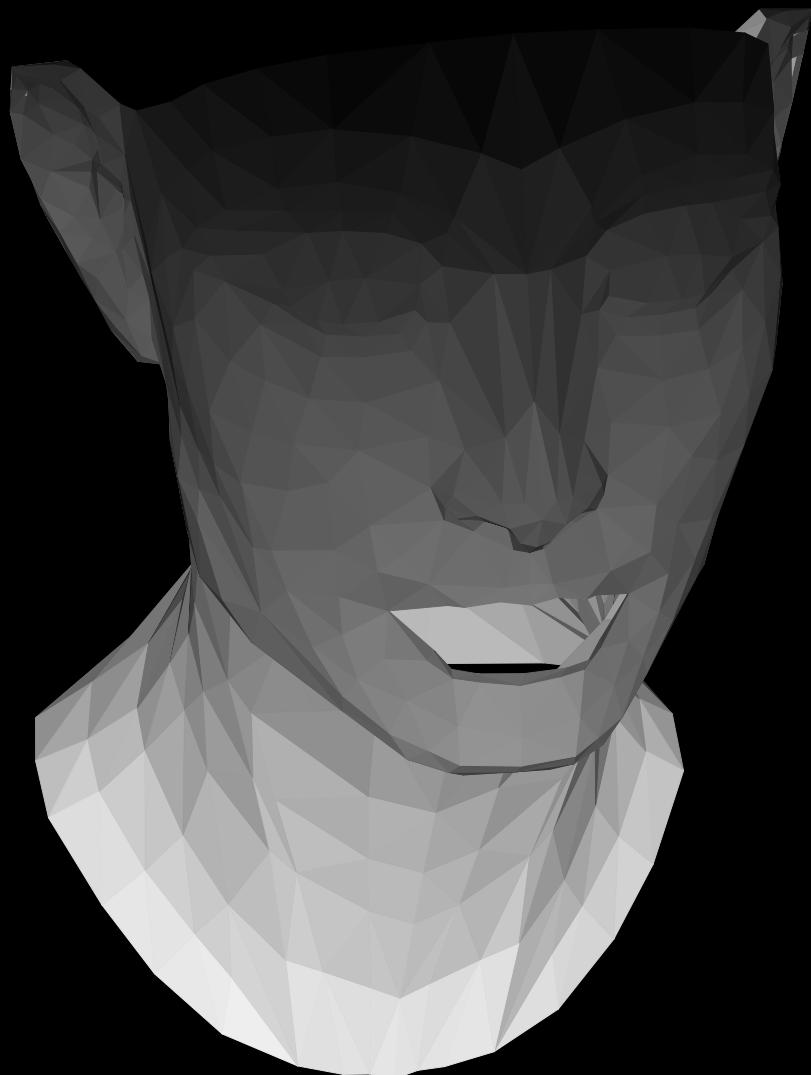
# GrayC

Source: Scientific Colour Maps



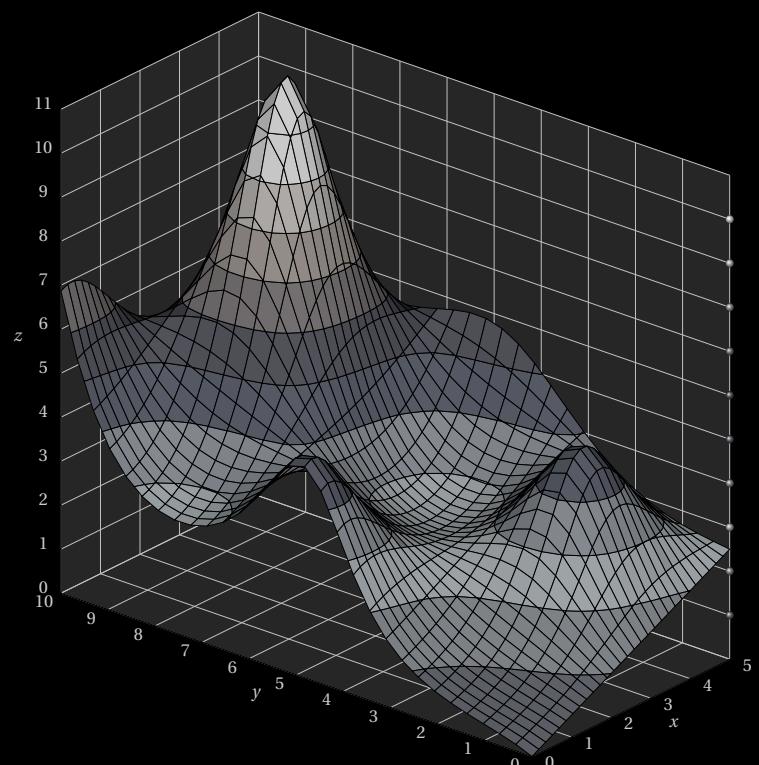
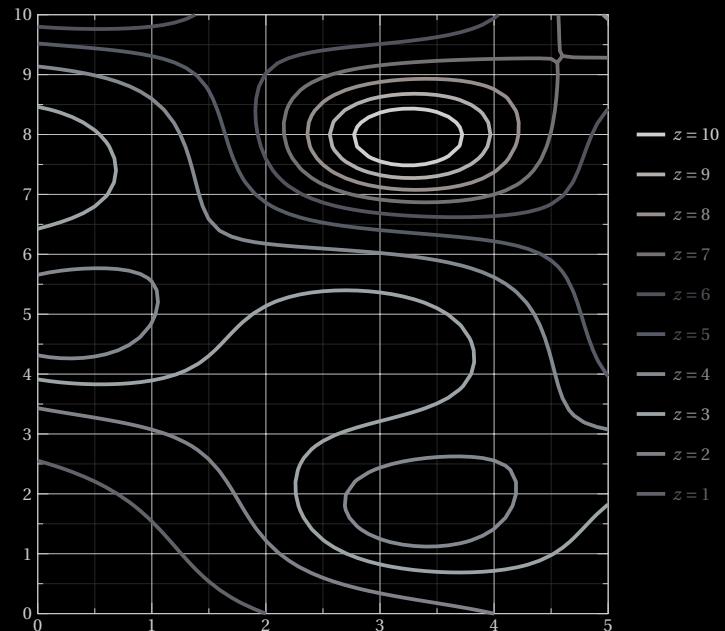
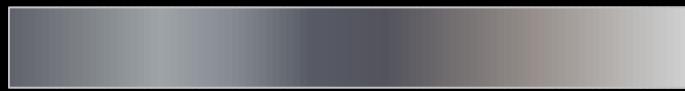
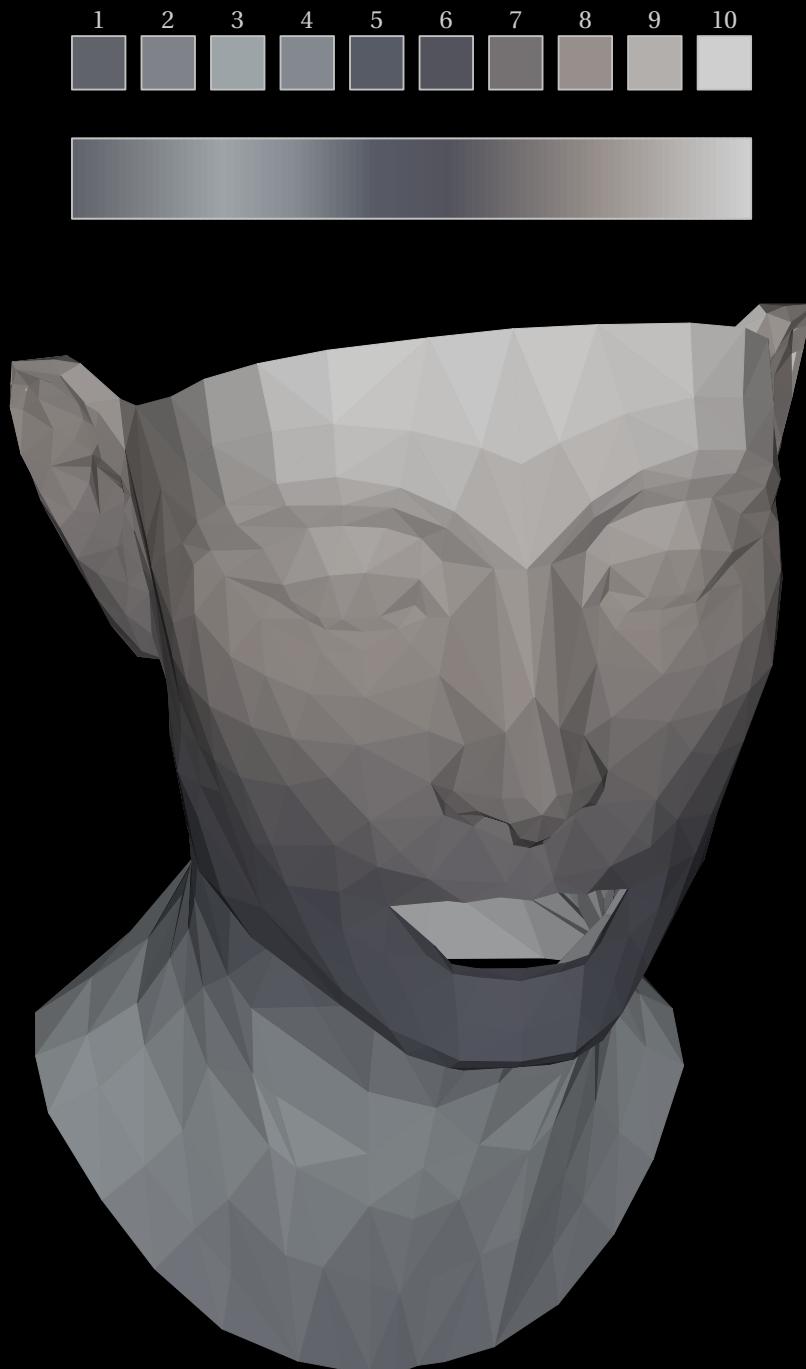
# Grays

Source: Matplotlib



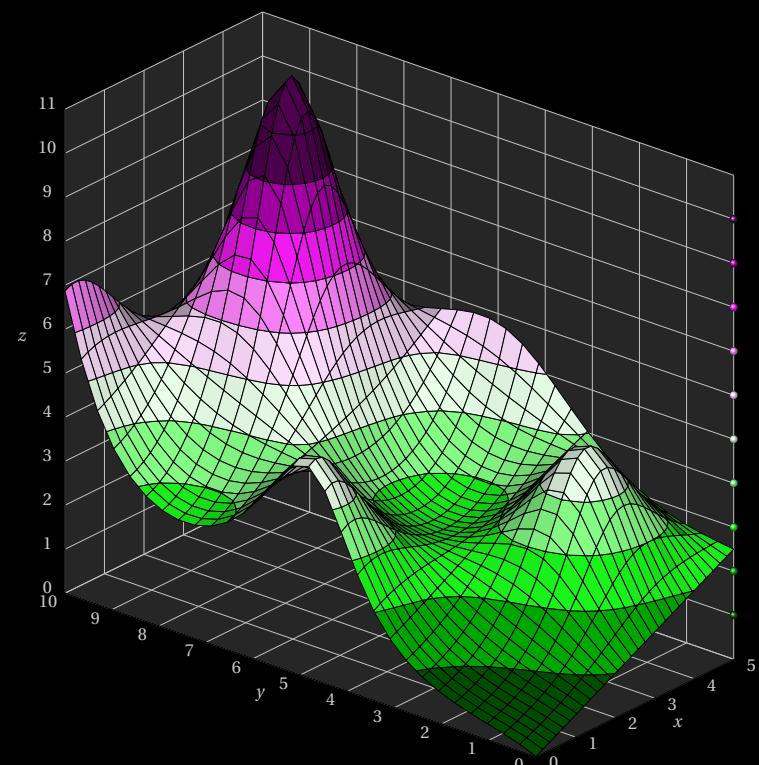
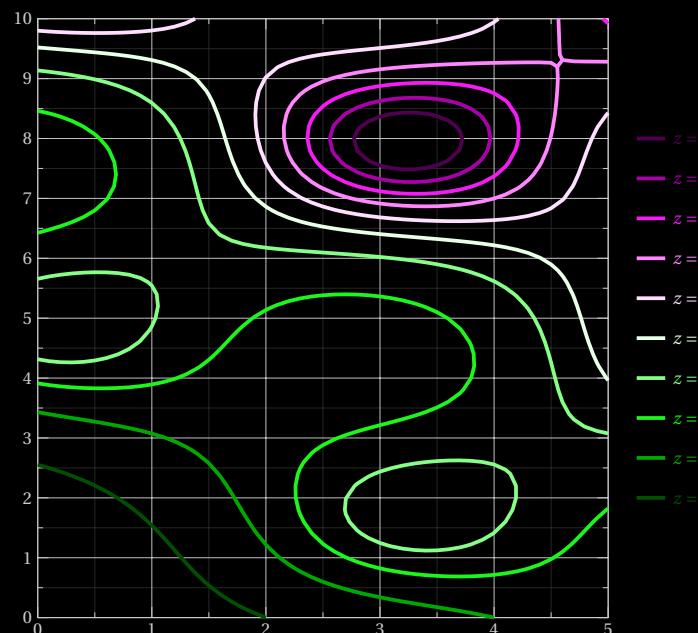
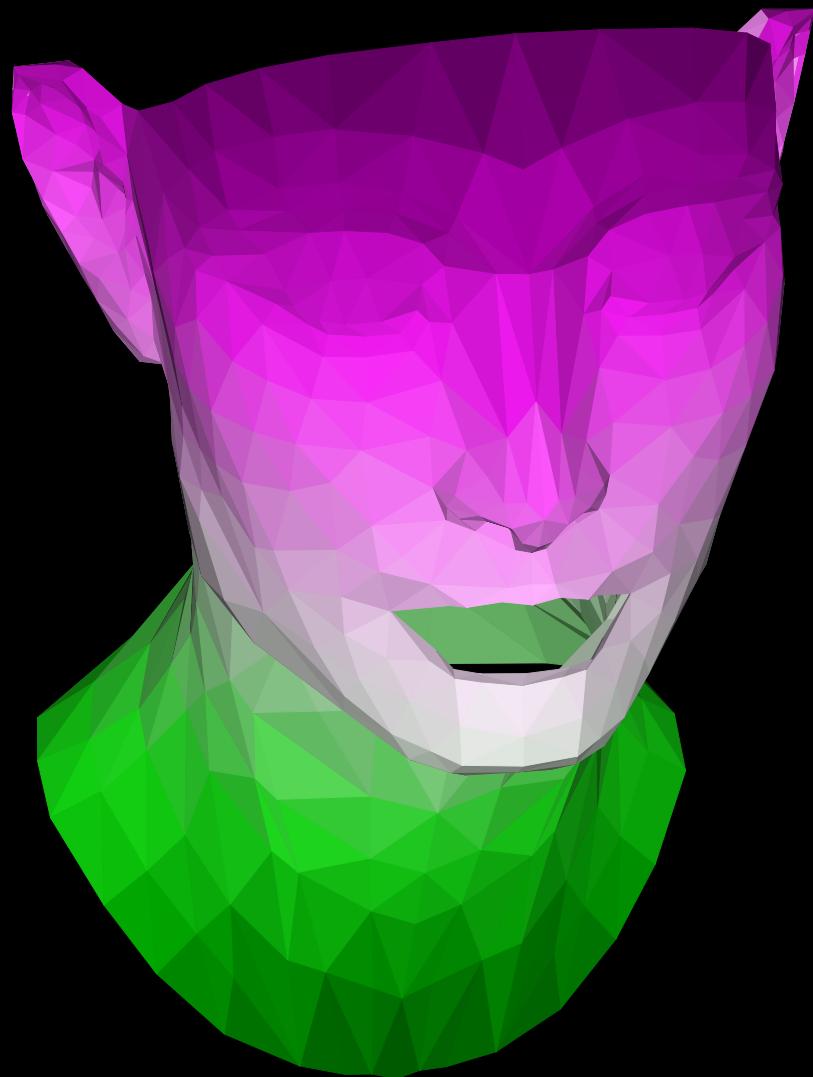
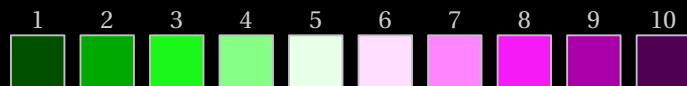
# GrayTab

Source: Tableau



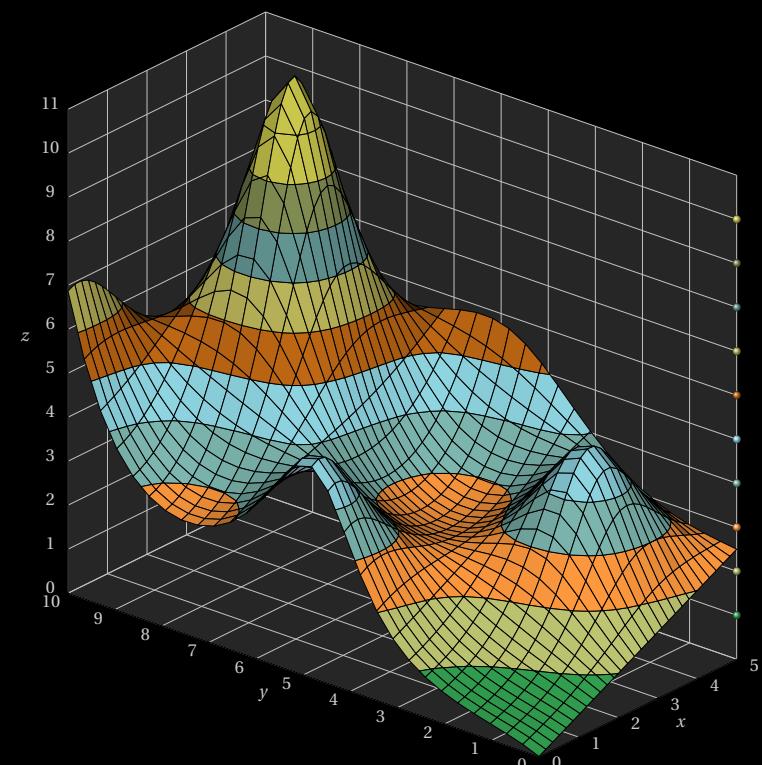
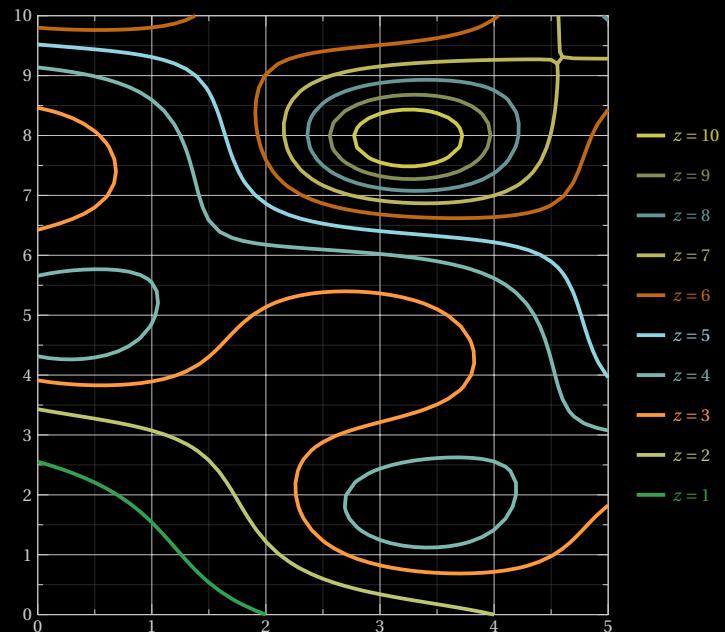
# GreenMagenta

Source: Light Bartlein



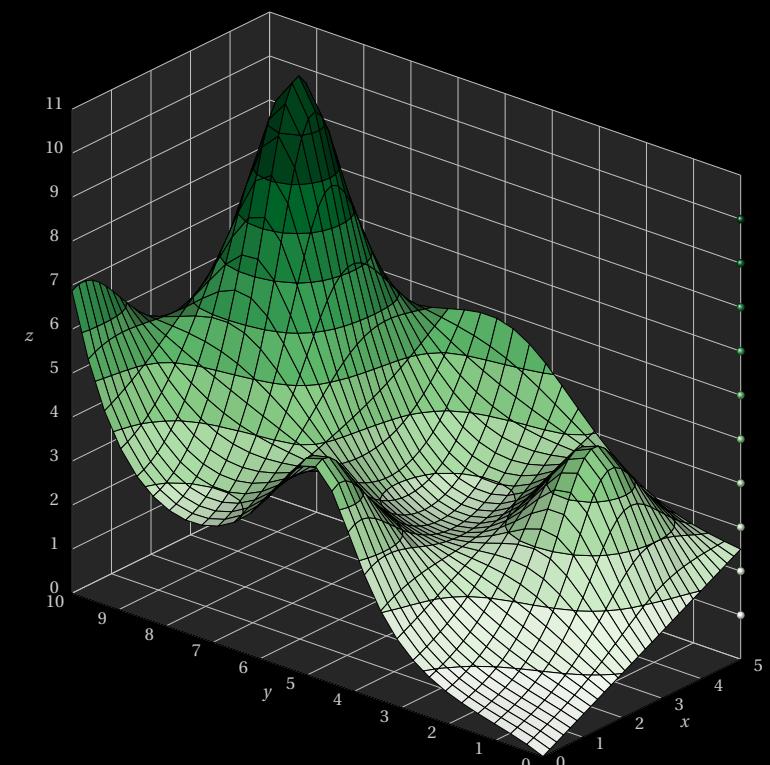
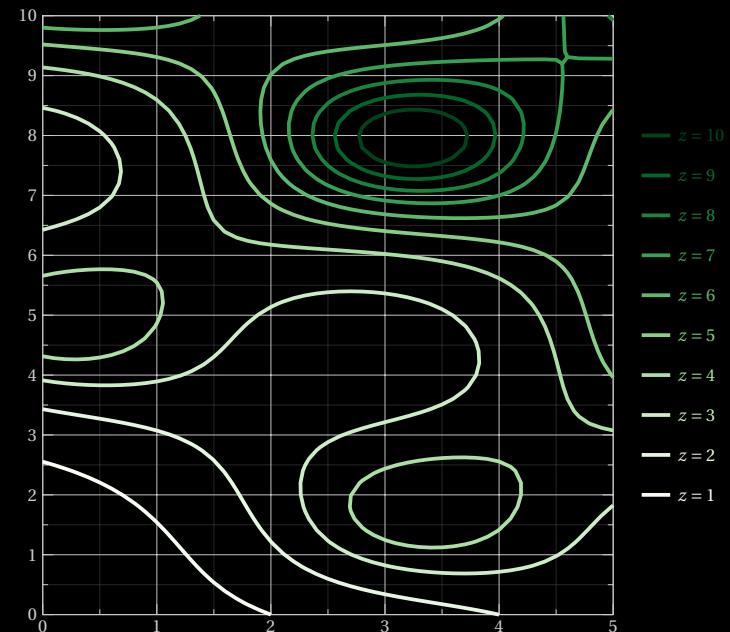
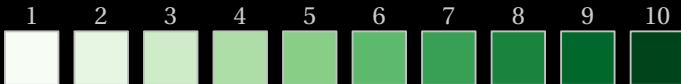
# GreenOrange

Source: Tableau



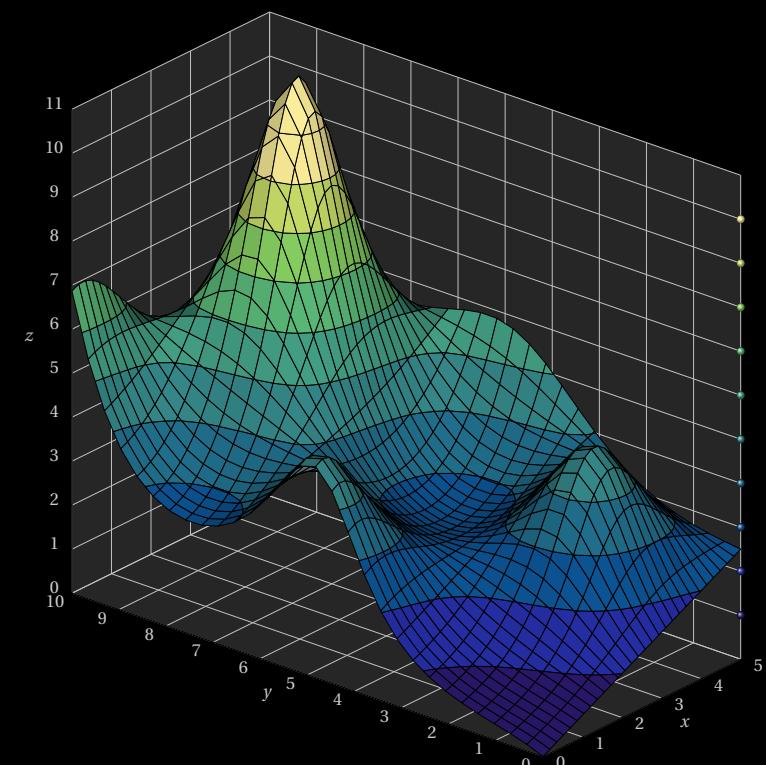
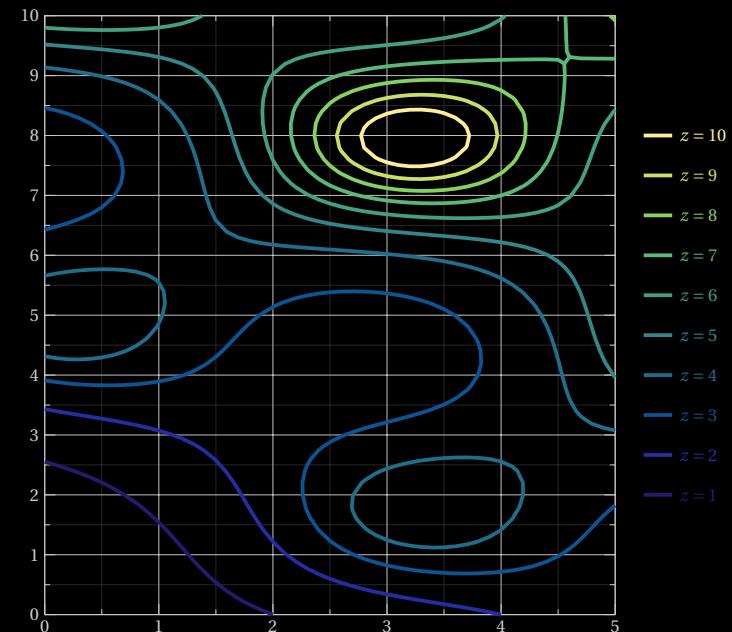
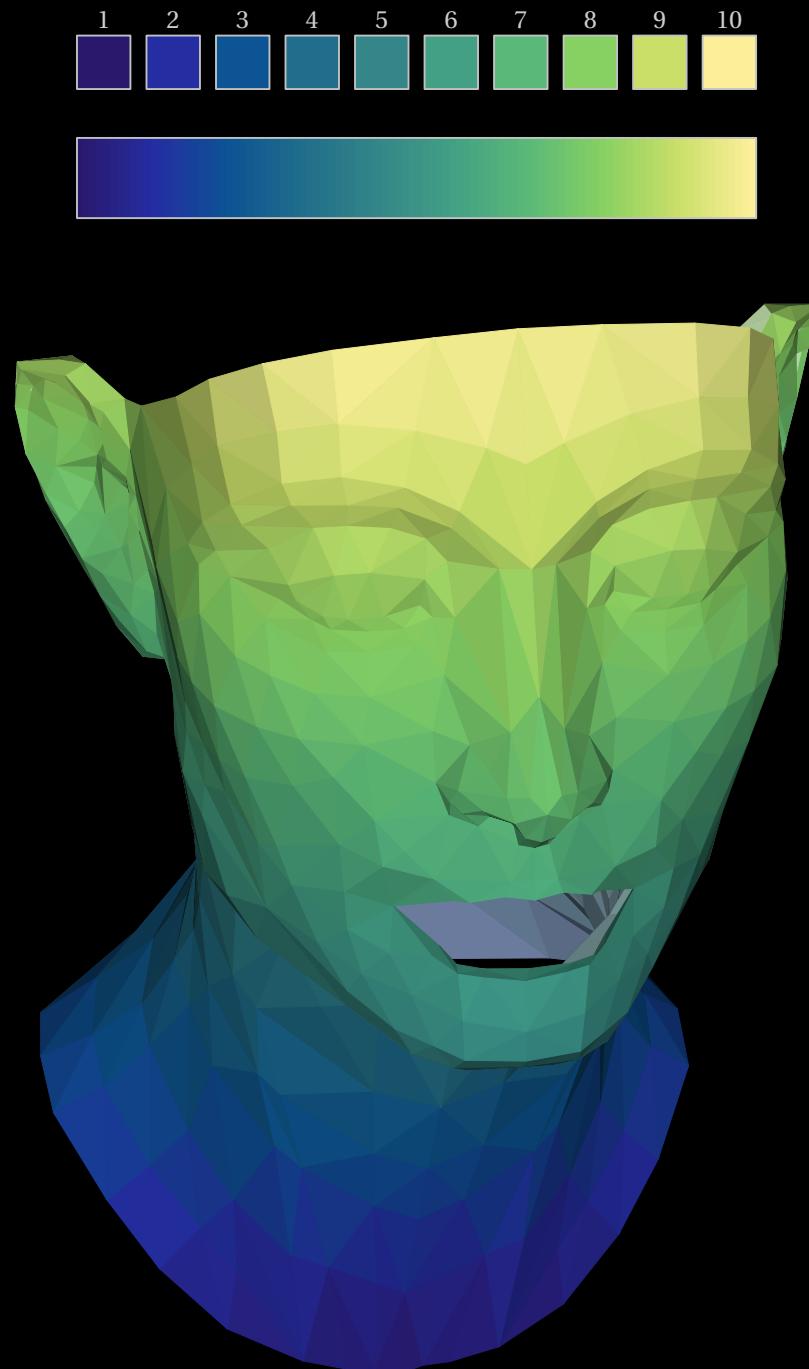
# Greens

Source: Colorbrewer



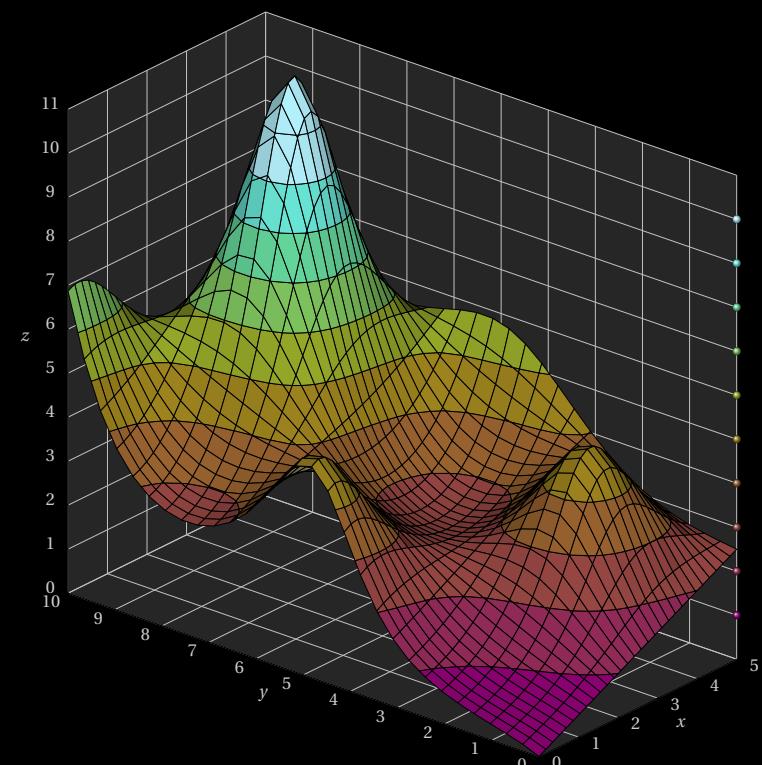
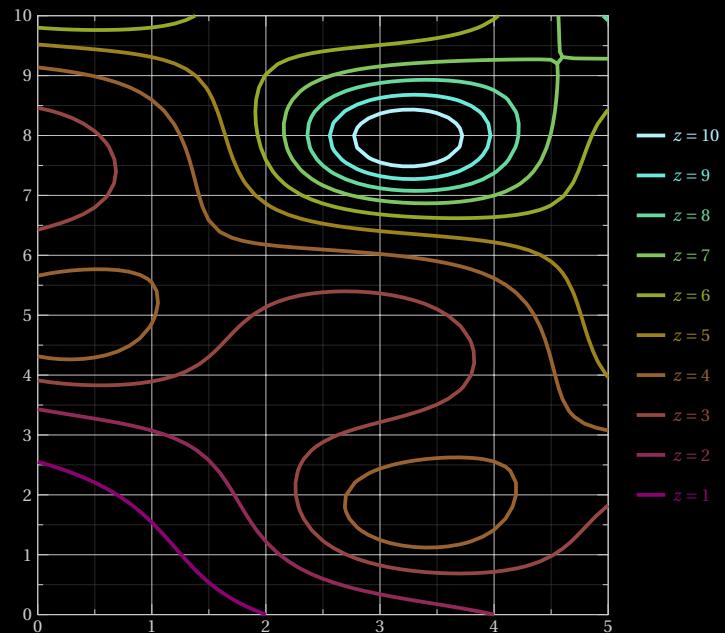
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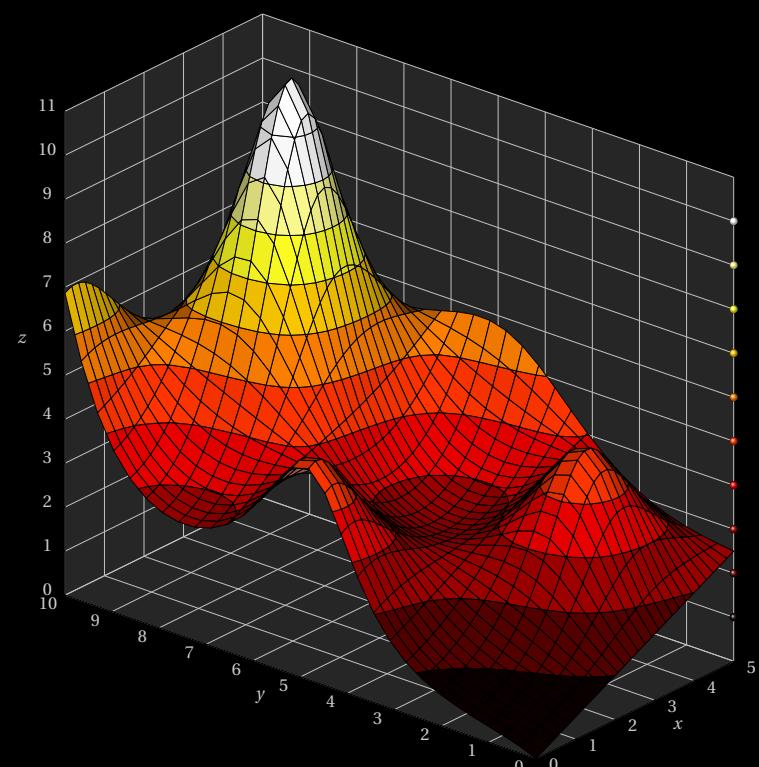
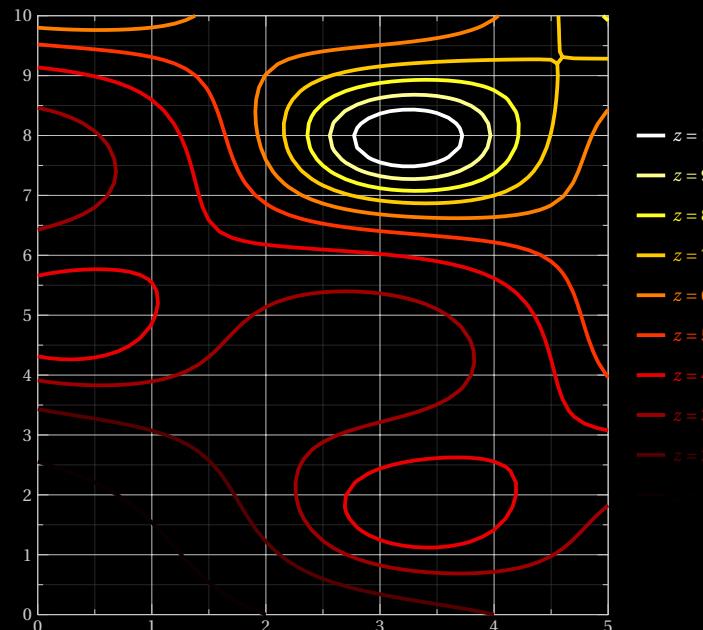
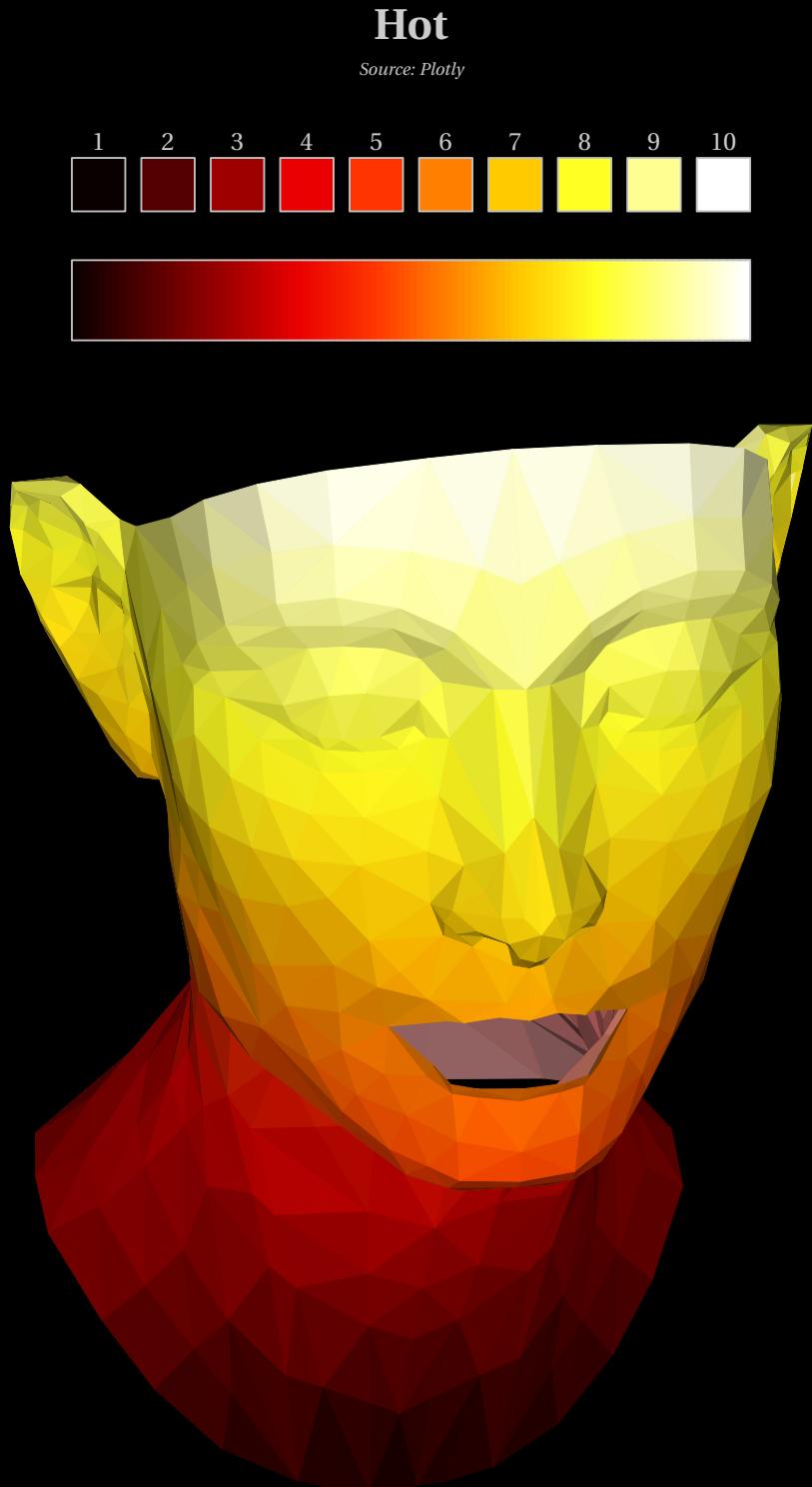
Source: cmocean

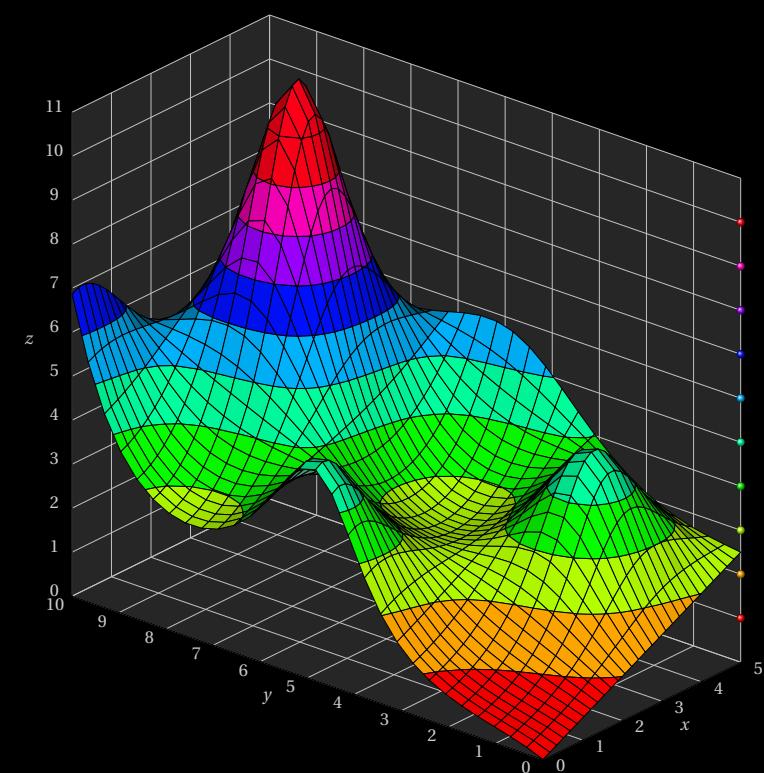
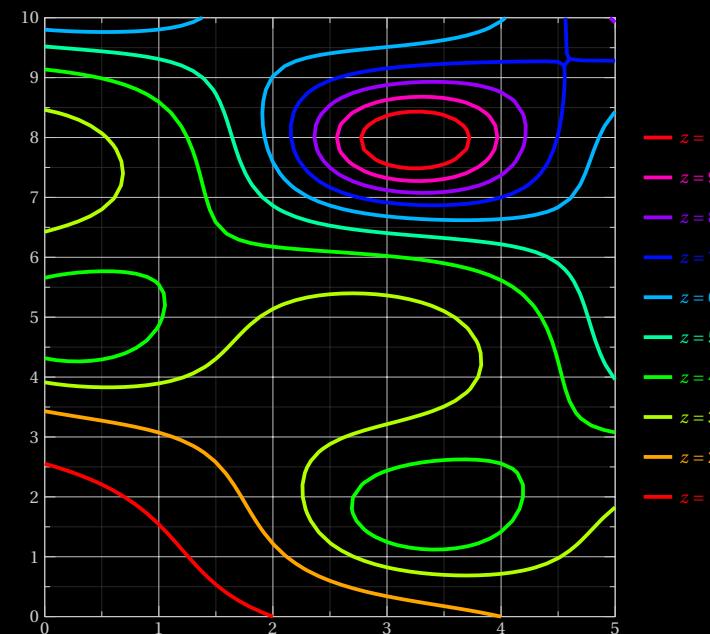
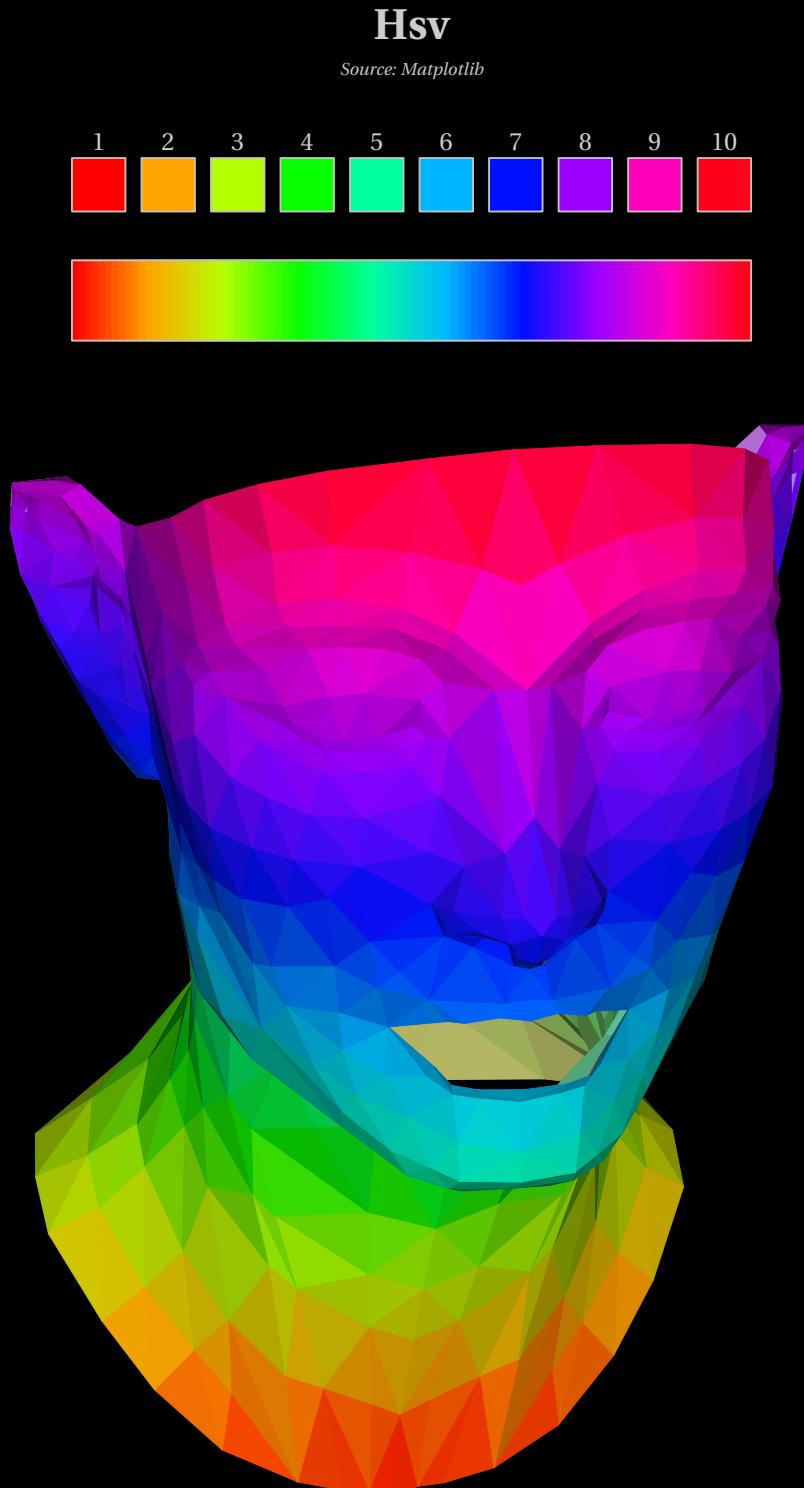


# Hawaii

Source: Scientific Colour Maps

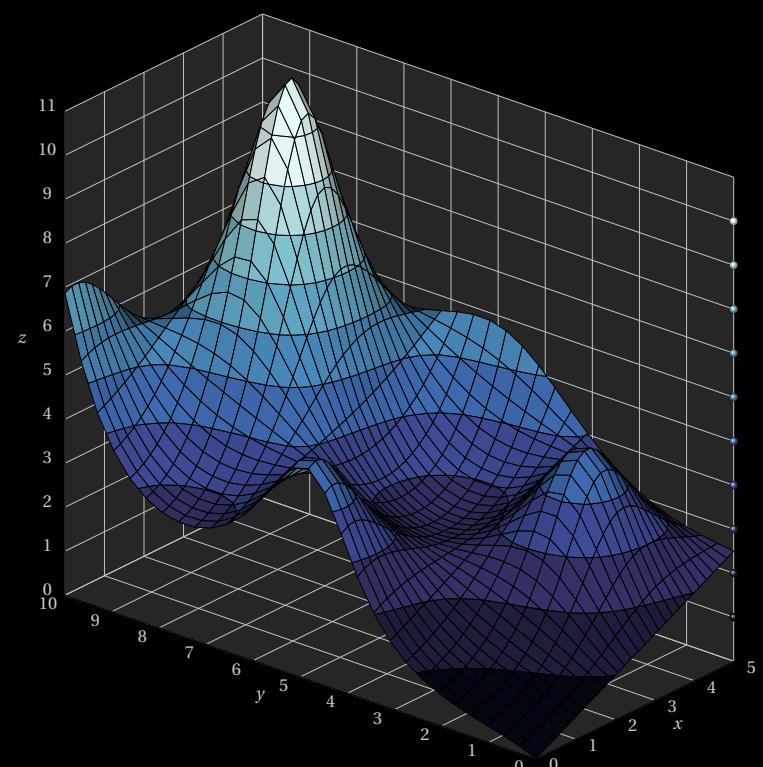
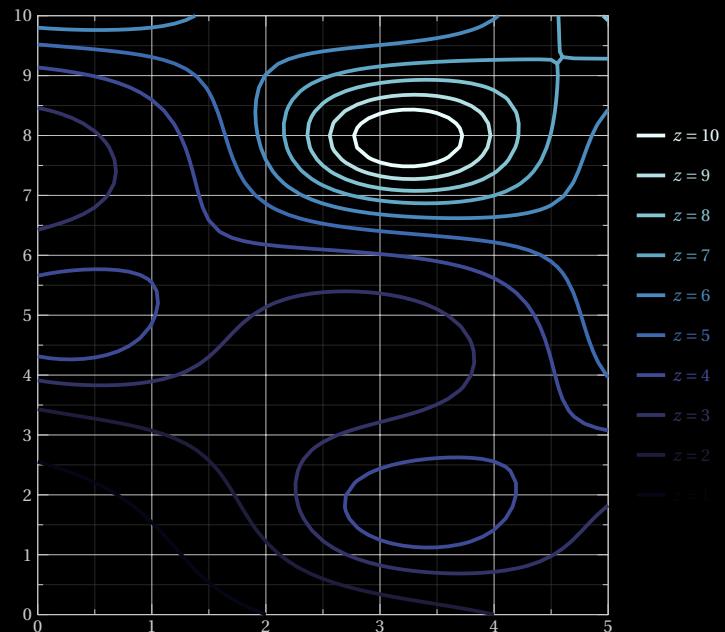






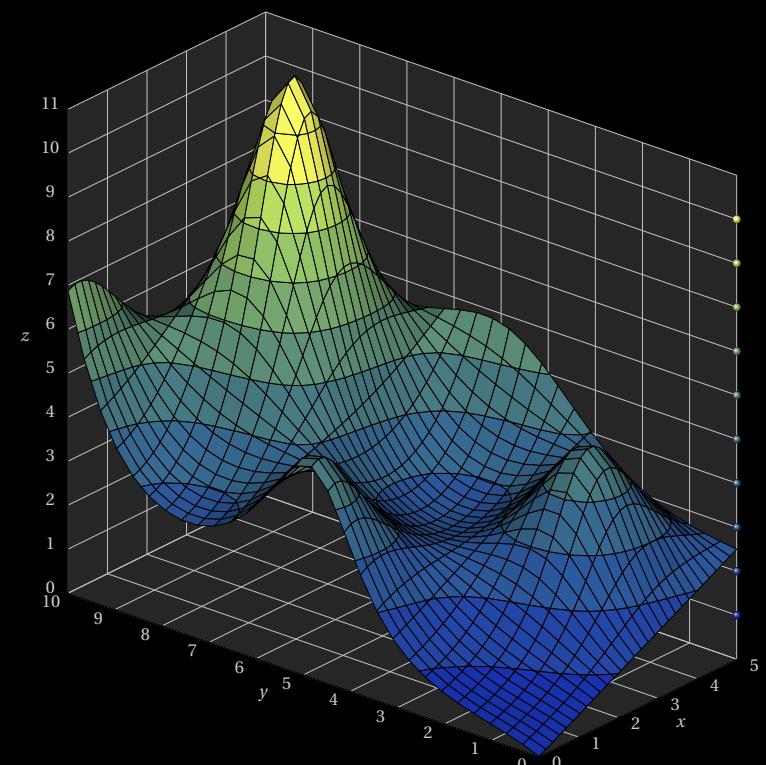
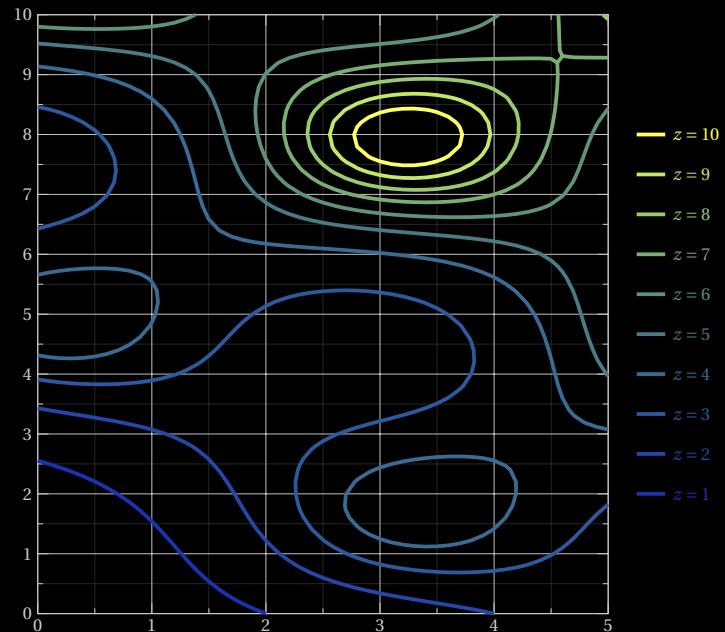
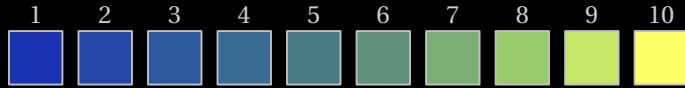
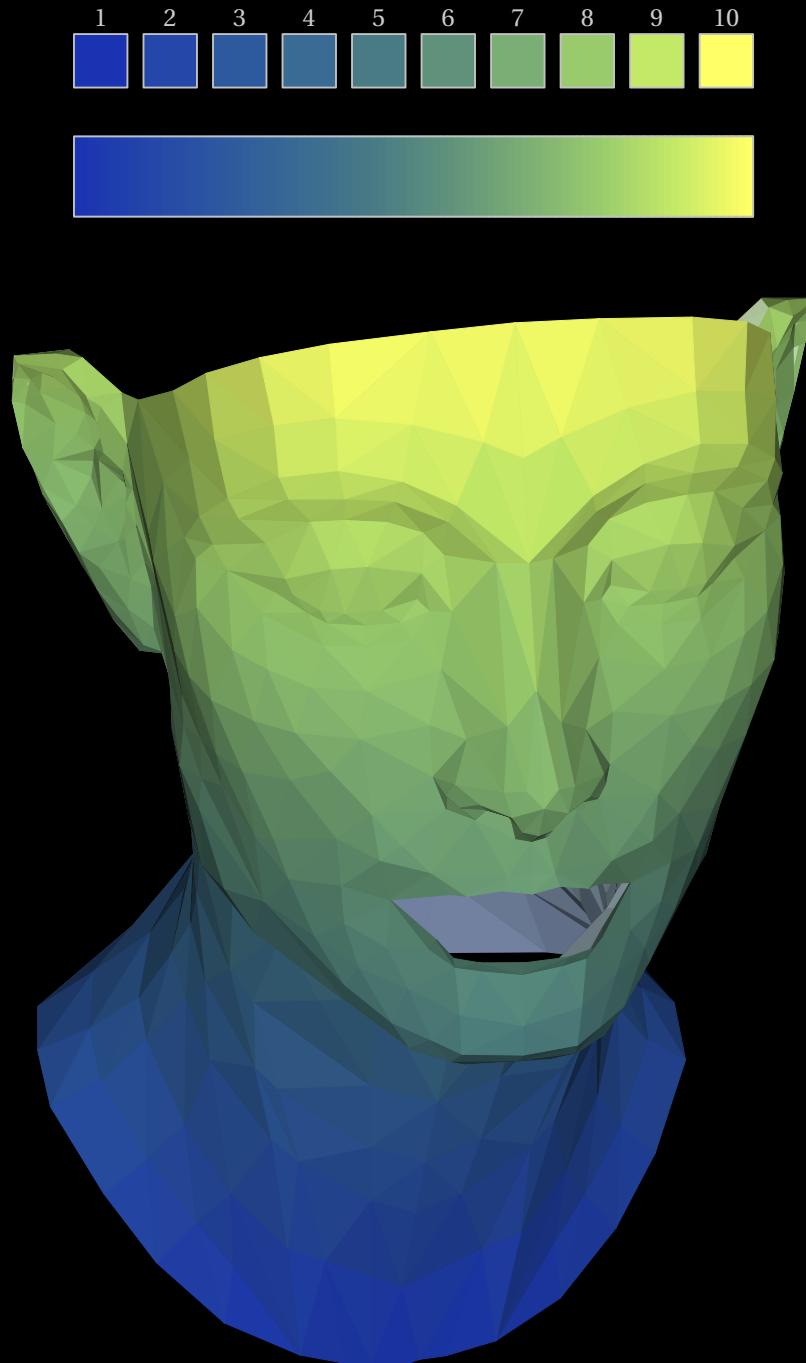
# Ice

Source: cmcean



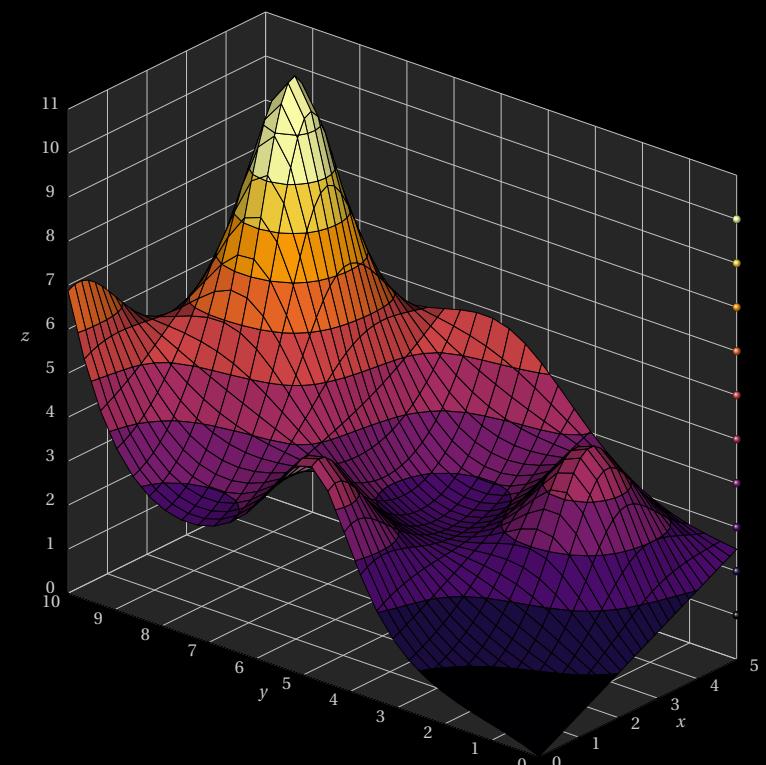
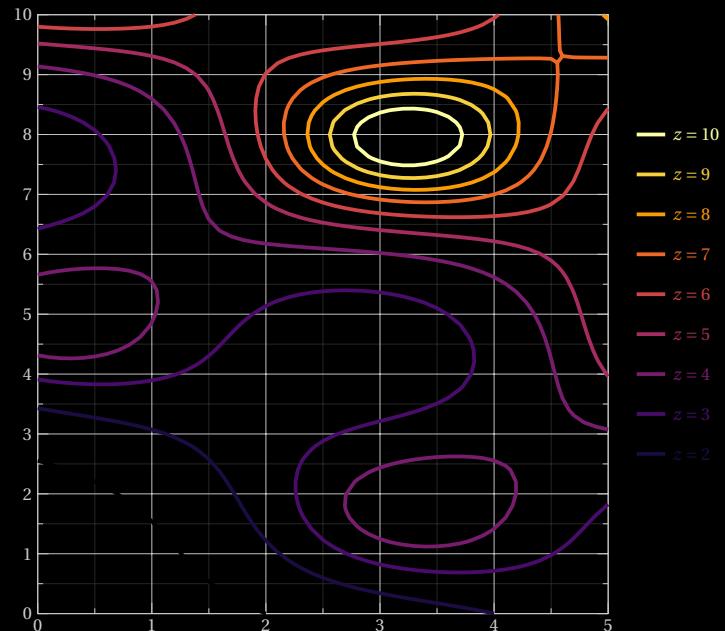
# Imola

Source: Scientific Colour Maps



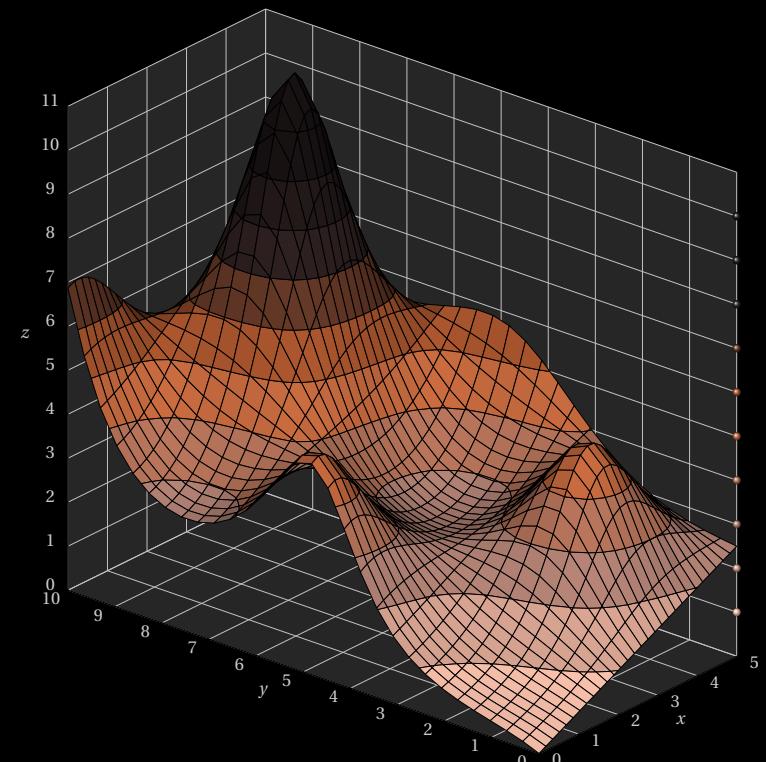
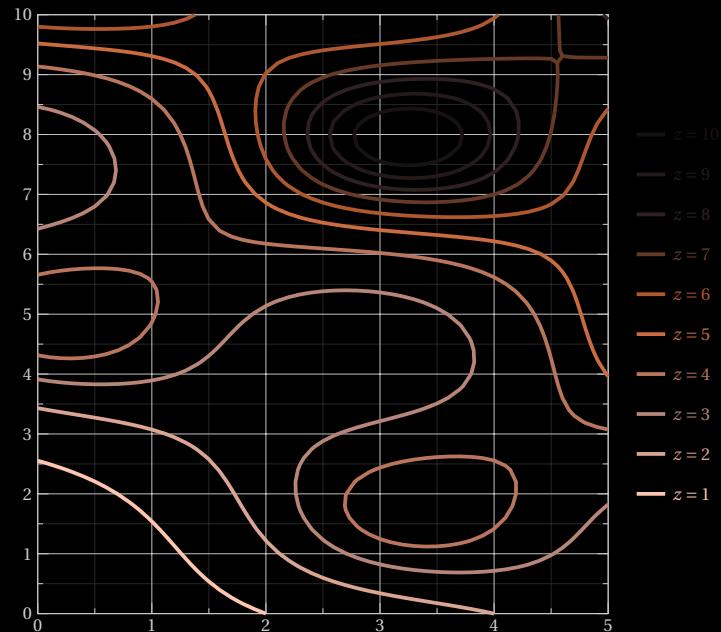
# Inferno

Source: Matplotlib



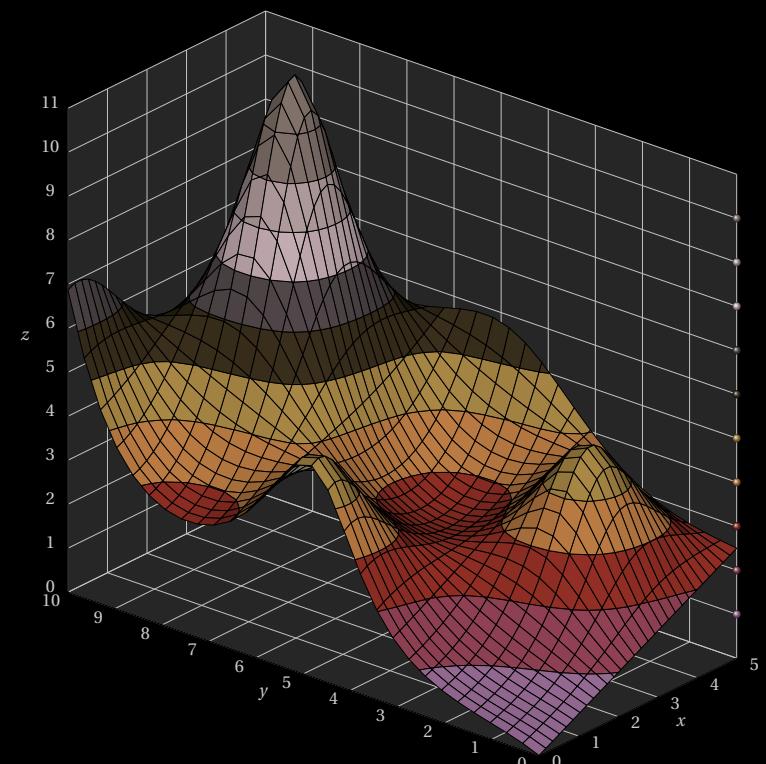
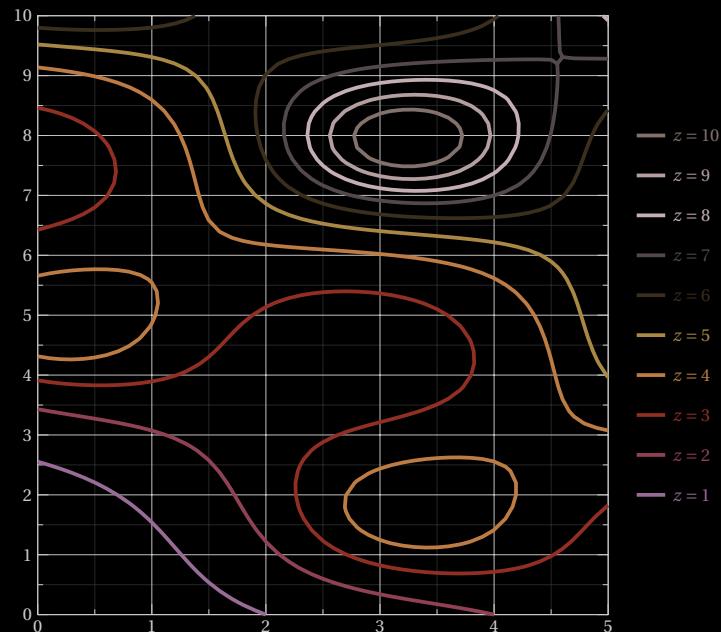
# IsleOfDogs1

Source: Wes Anderson



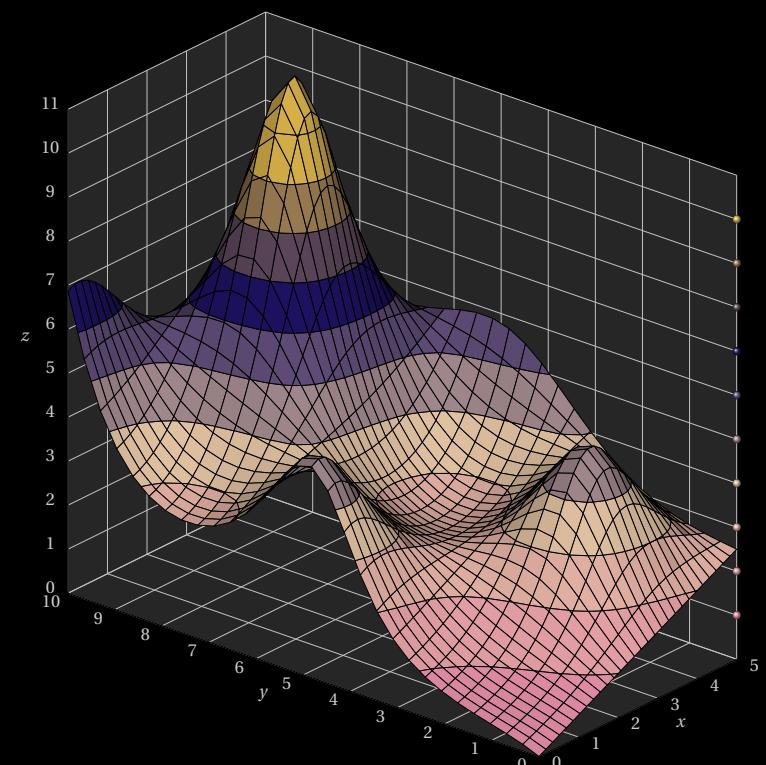
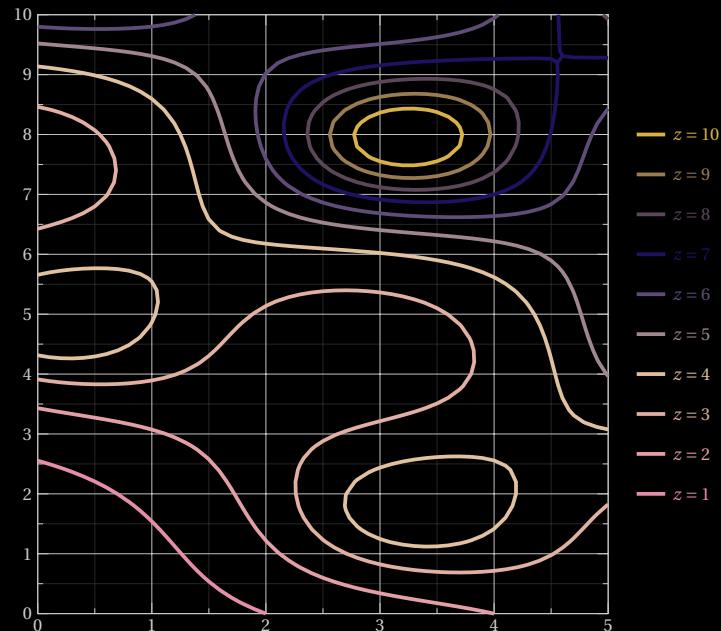
# IsleOfDogs2

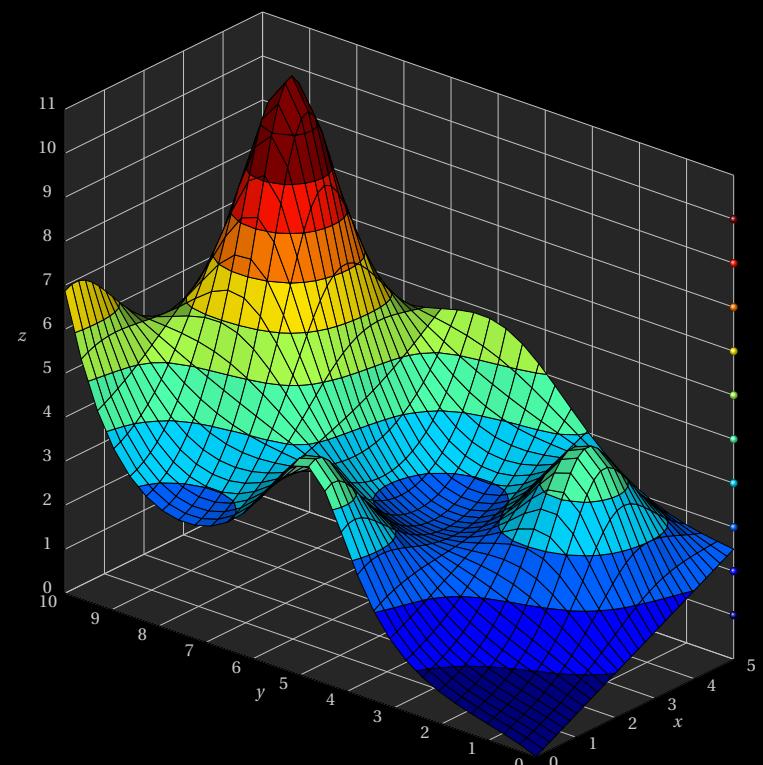
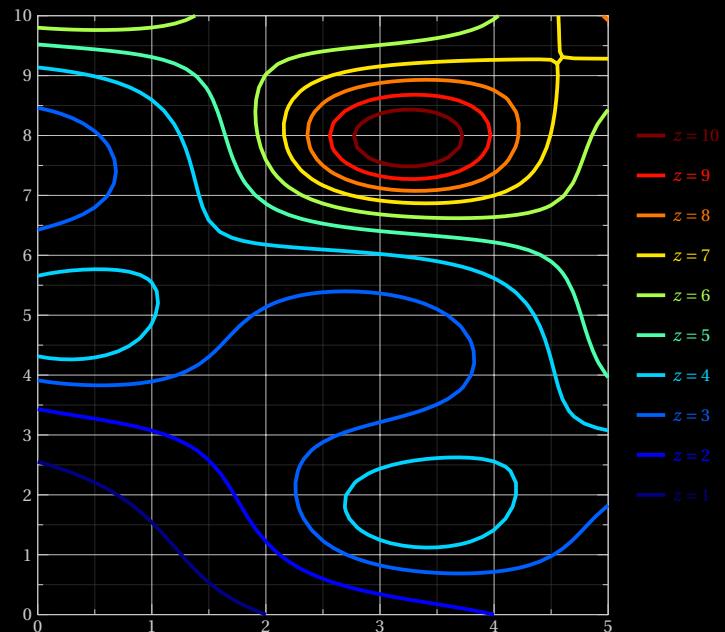
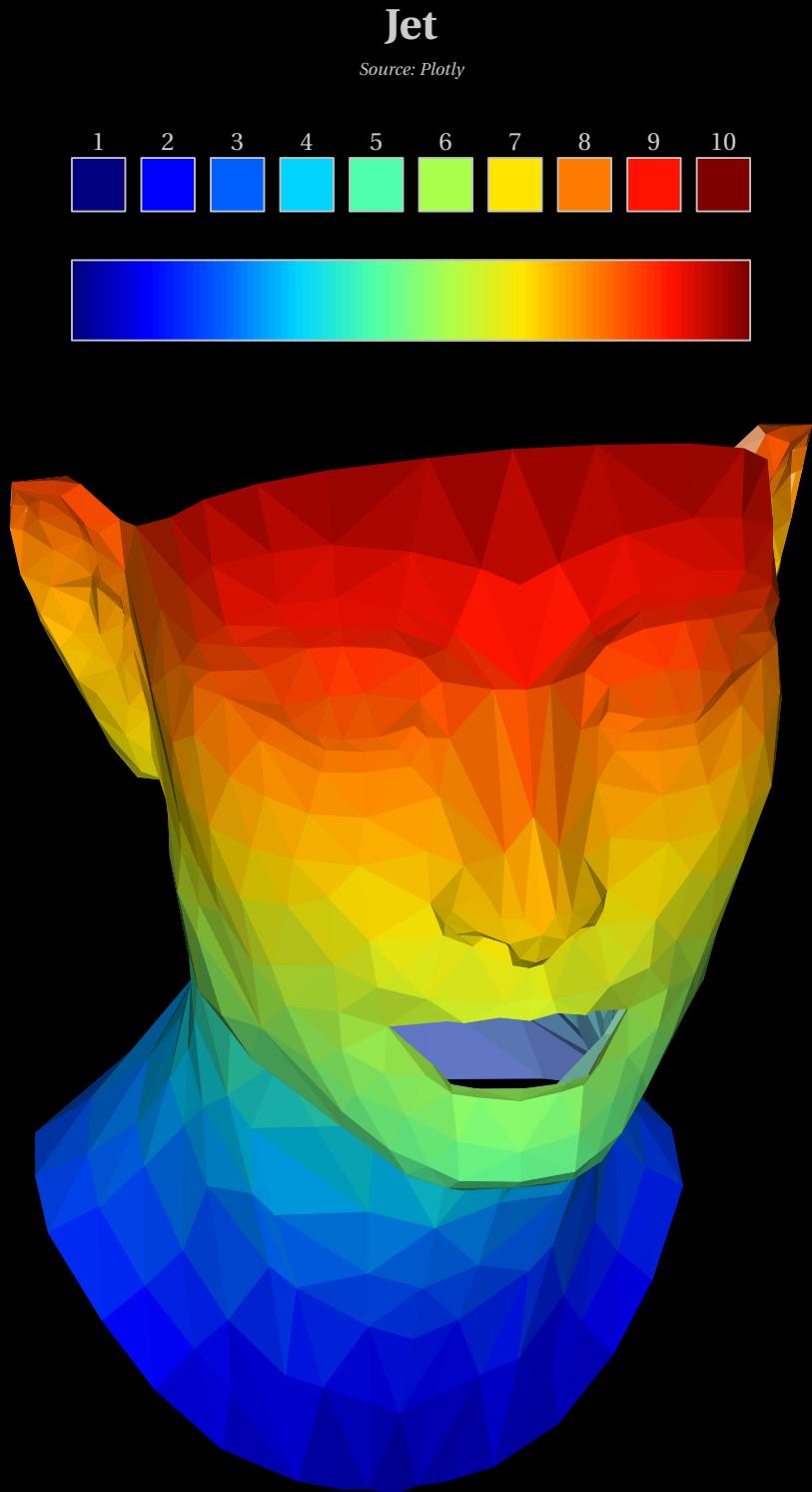
Source: Wes Anderson



# IsleOfDogs3

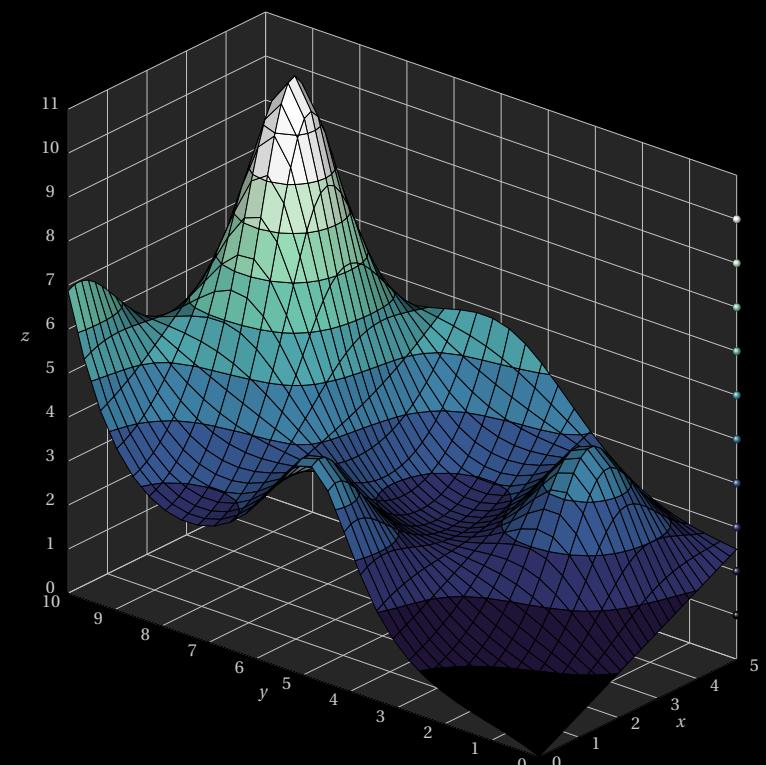
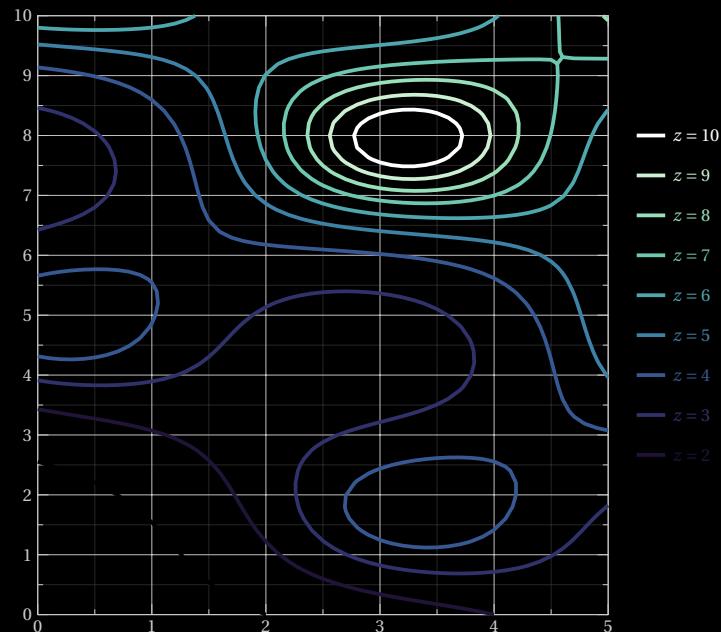
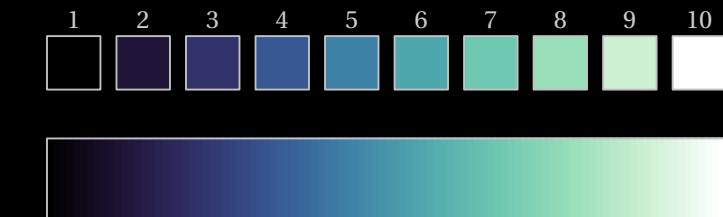
Source: Wes Anderson





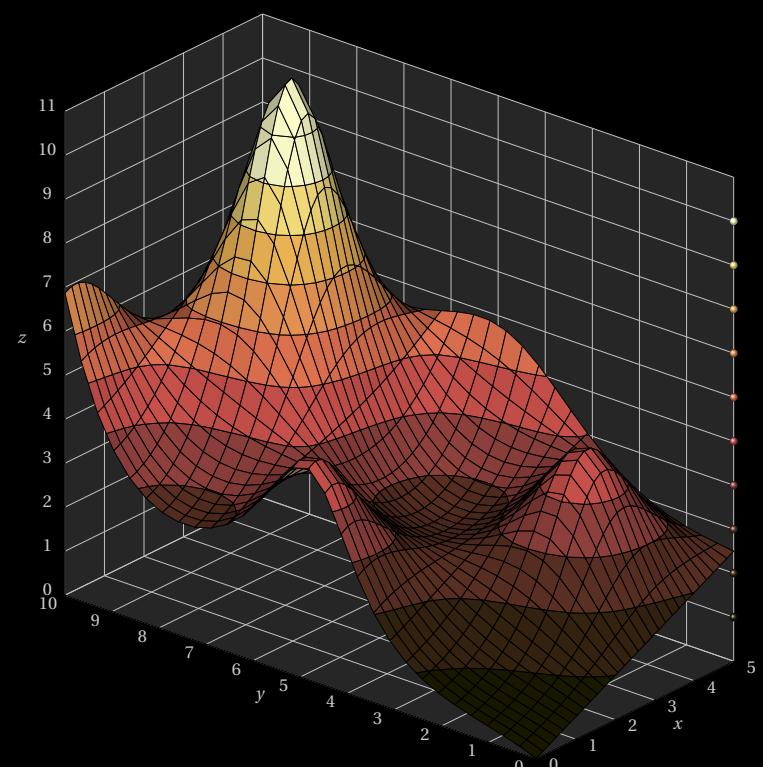
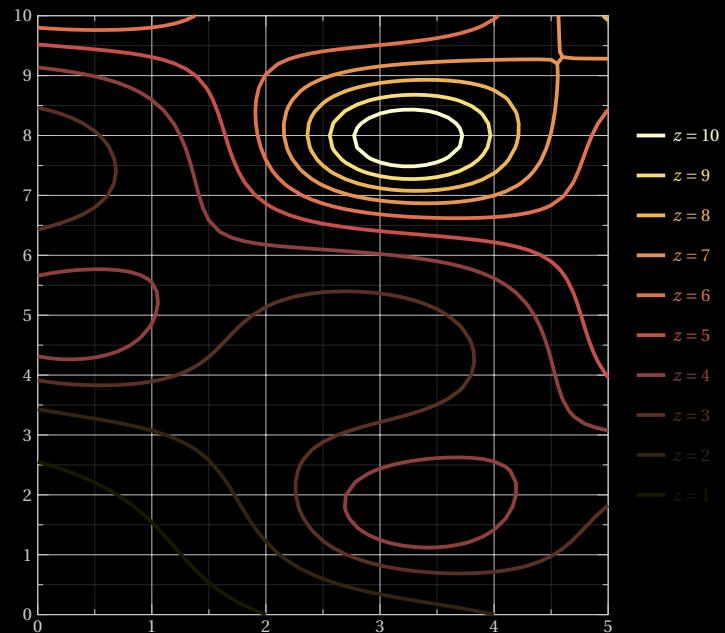
# JimSpecial

Source: Cubehelix



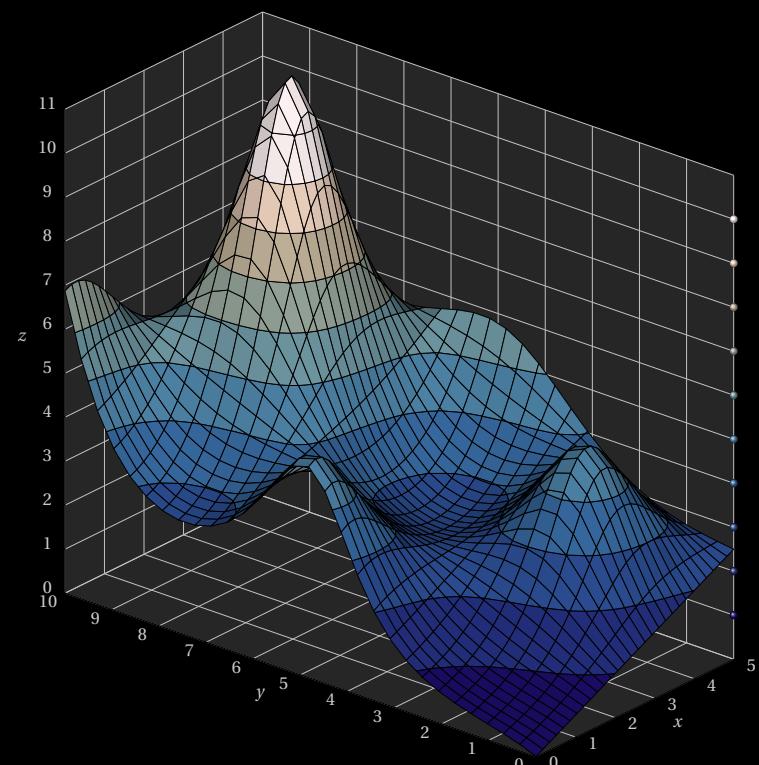
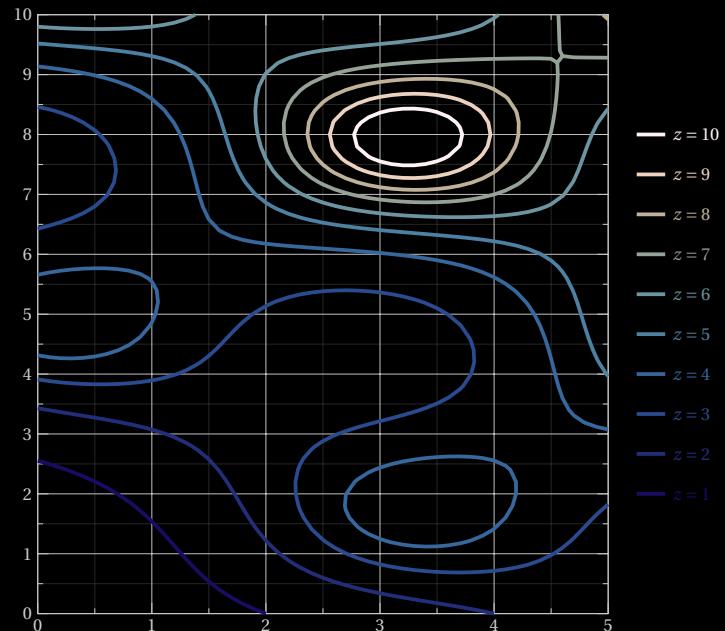
# Lajolla

Source: Scientific Colour Maps



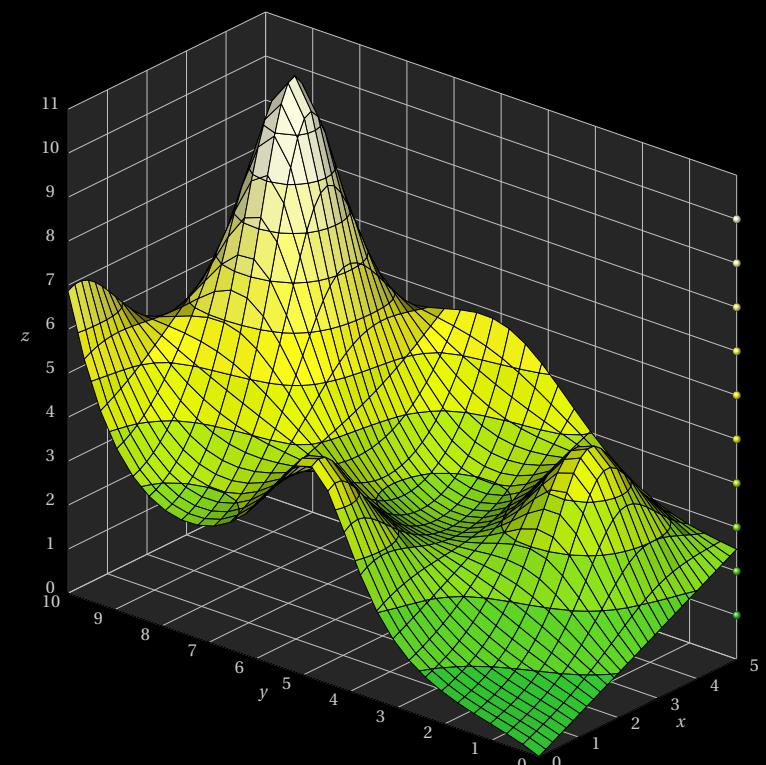
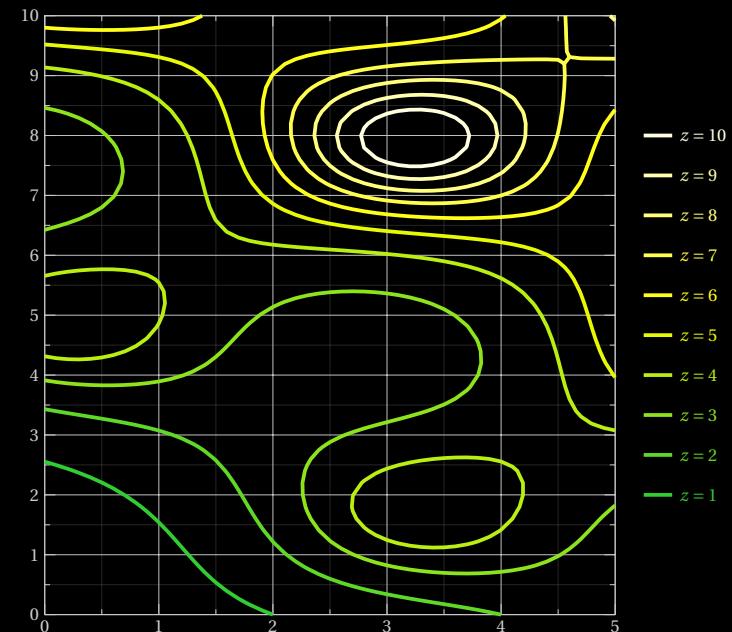
# Lapaz

Source: Scientific Colour Maps



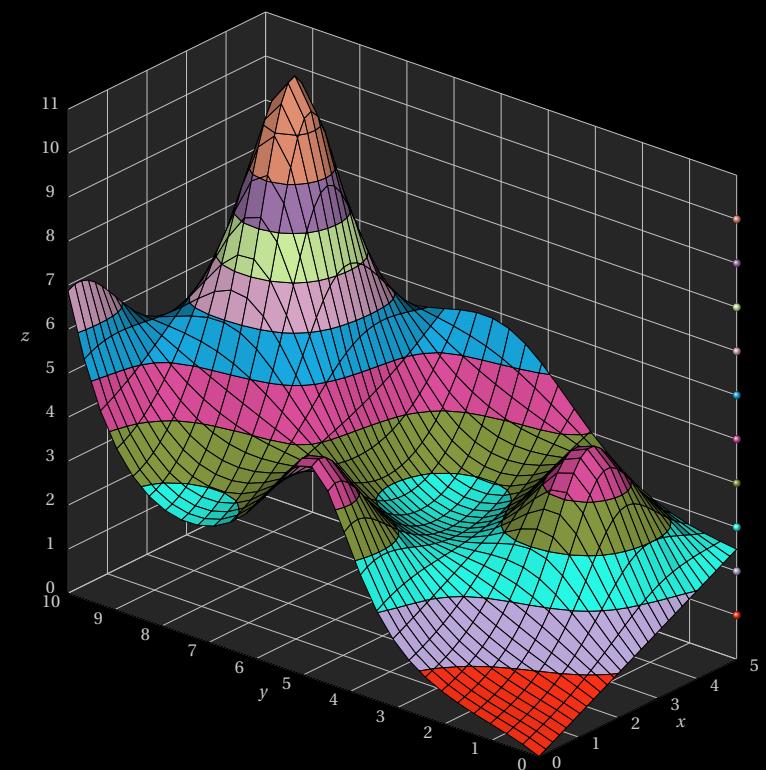
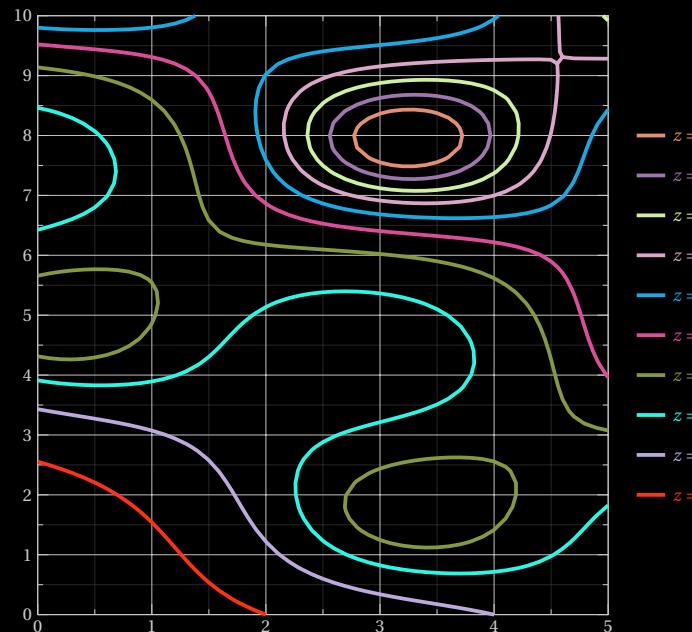
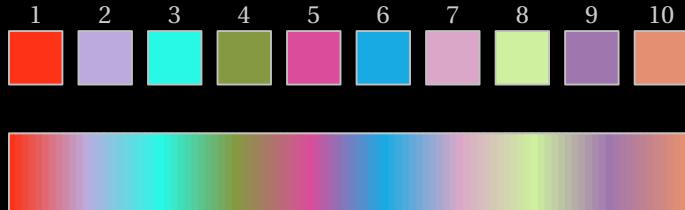
# Lemon

Created with @prism



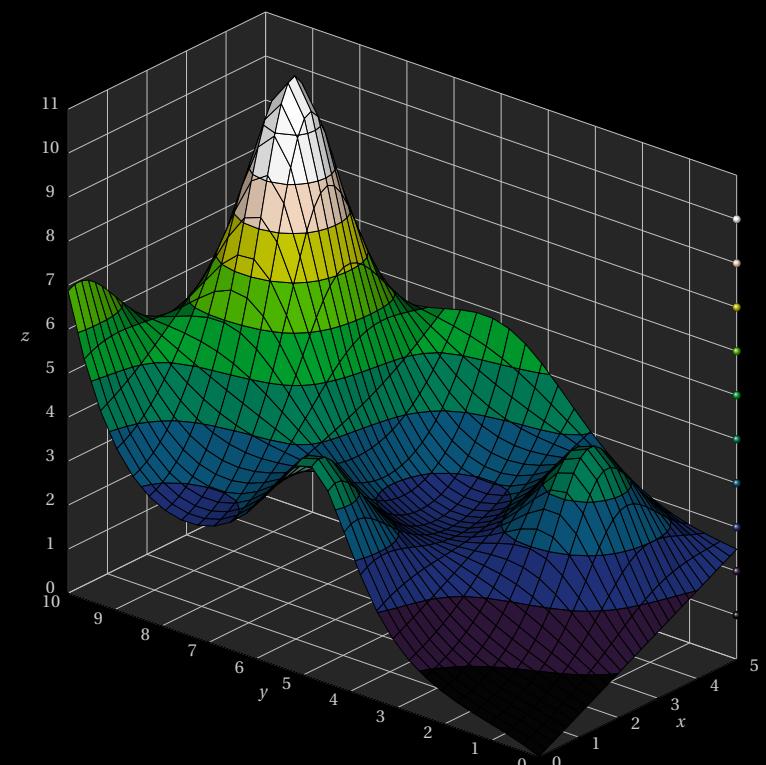
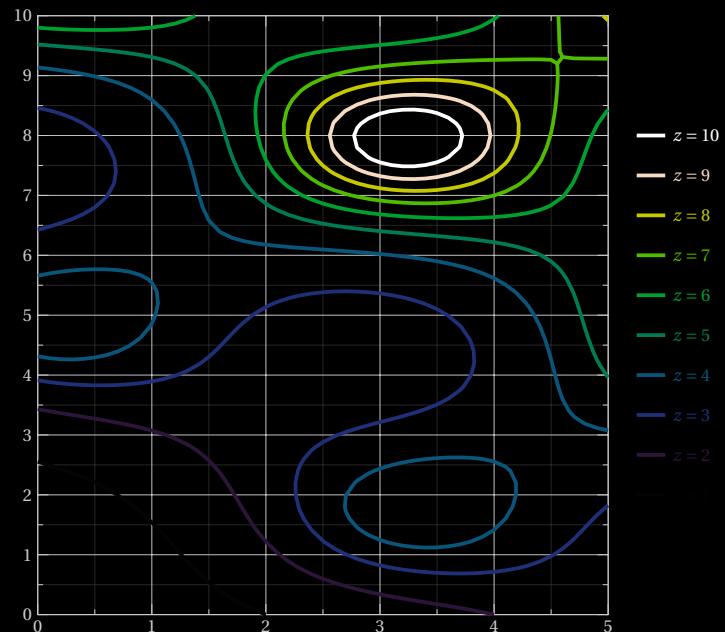
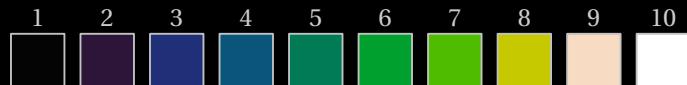
# Light24

Source: Plotly



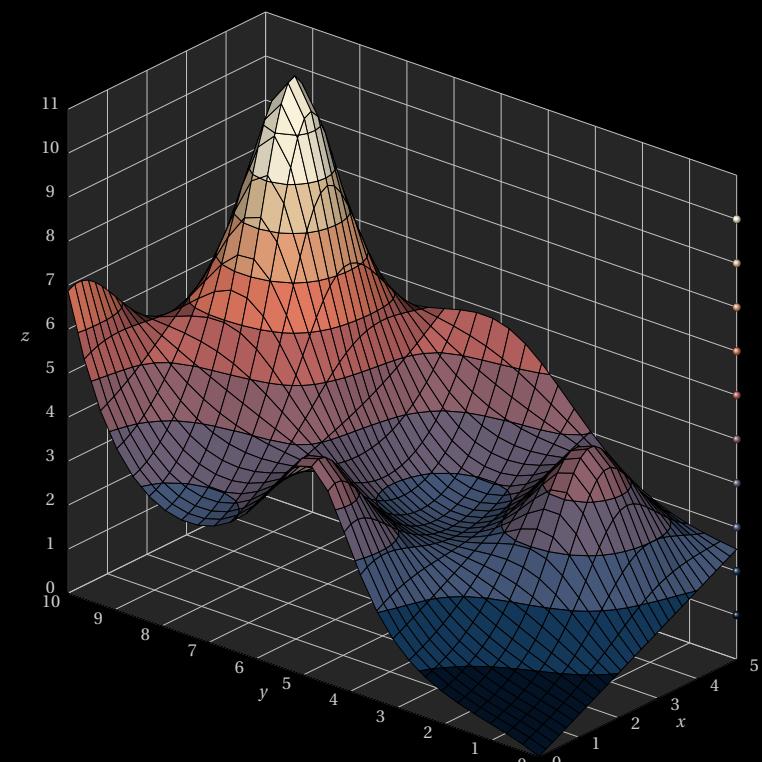
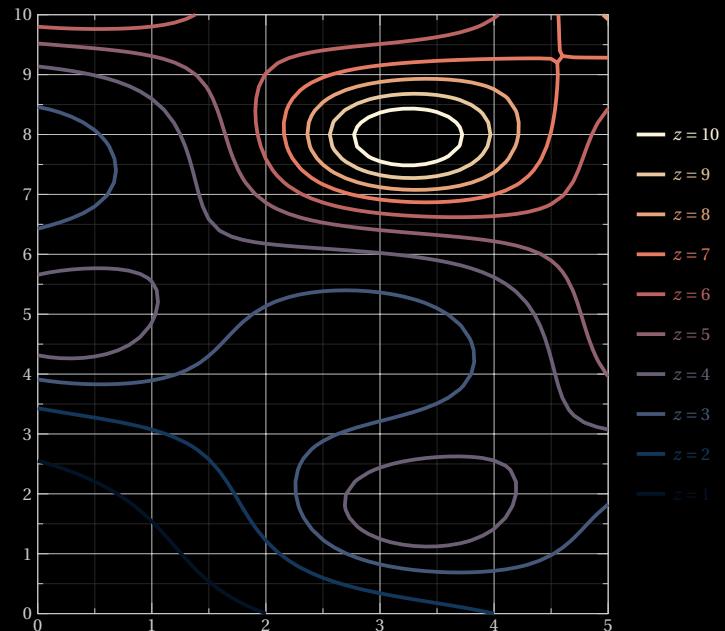
# LinearL

Source: MyCarta



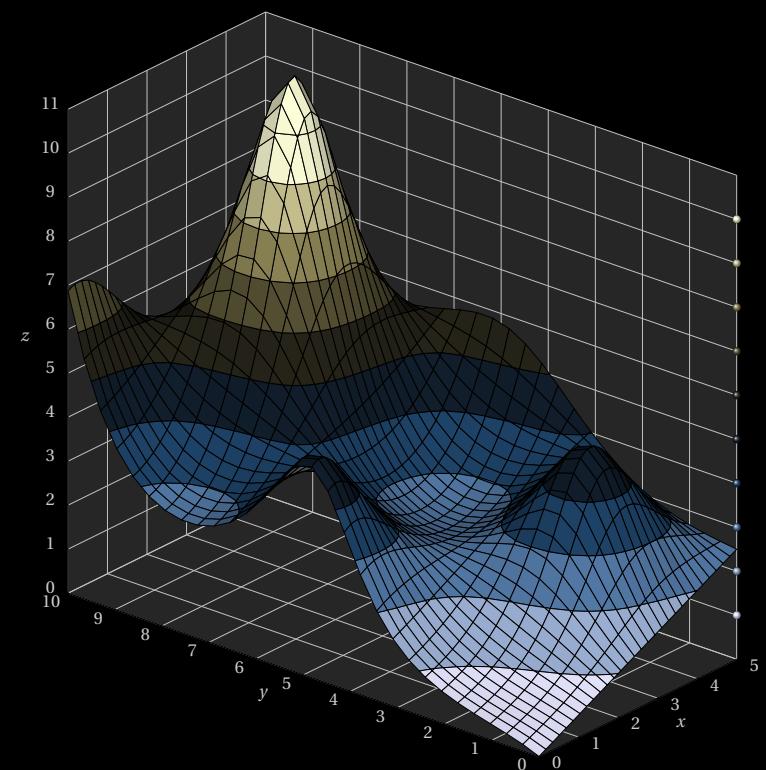
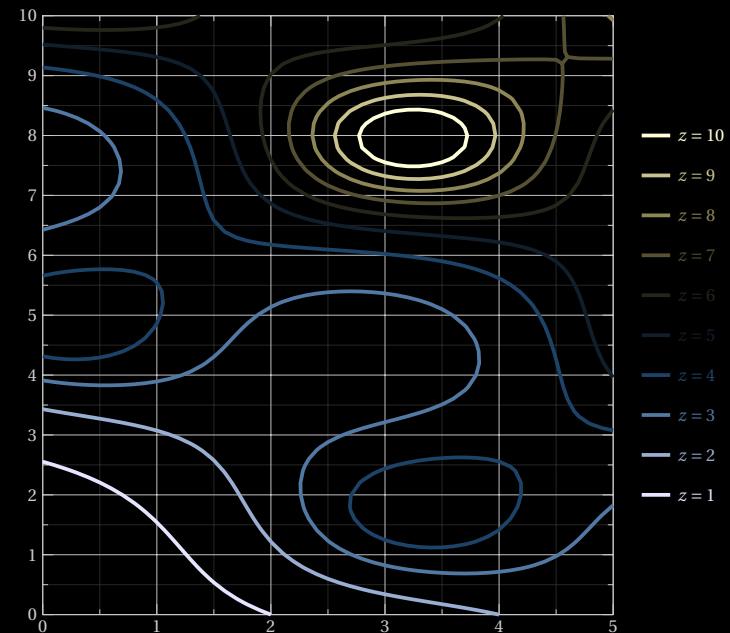
# Lipari

Source: Scientific Colour Maps



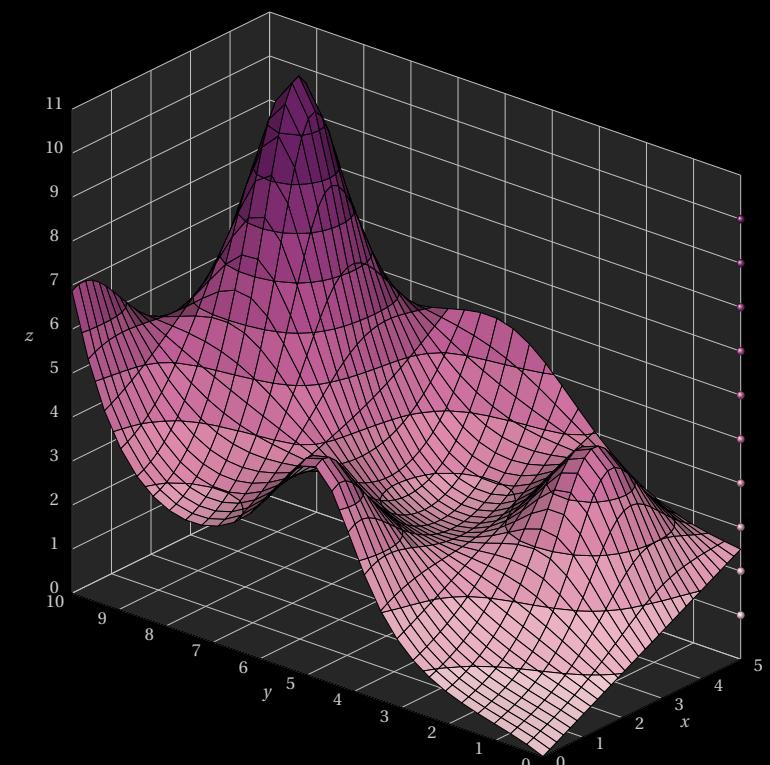
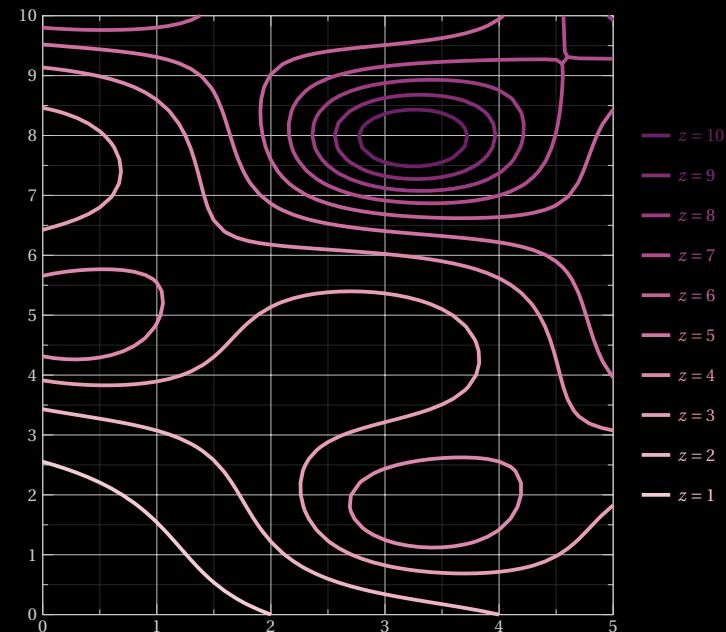
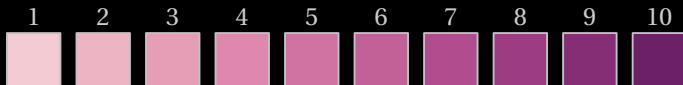
# Lisbon

Source: Scientific Colour Maps



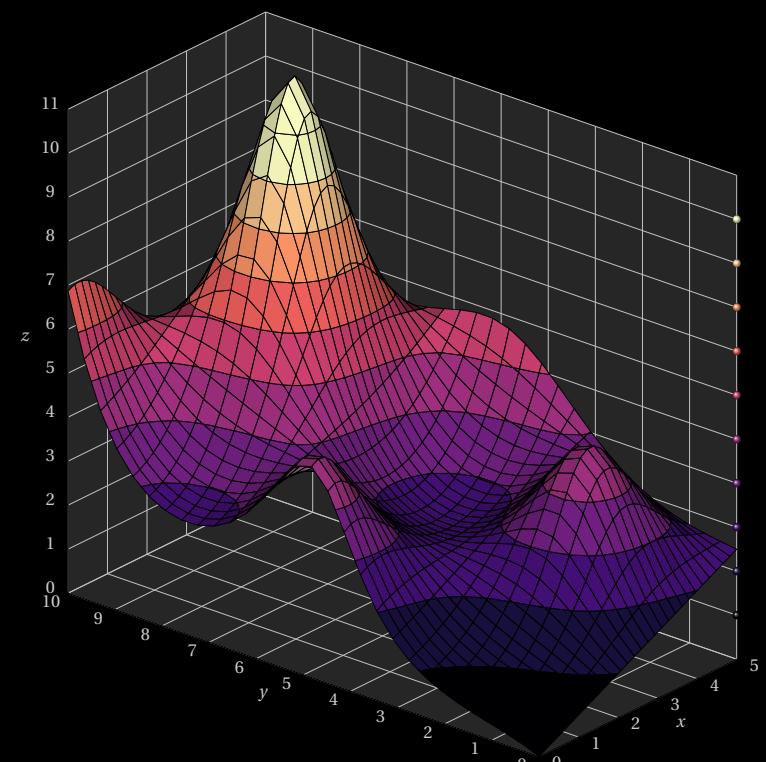
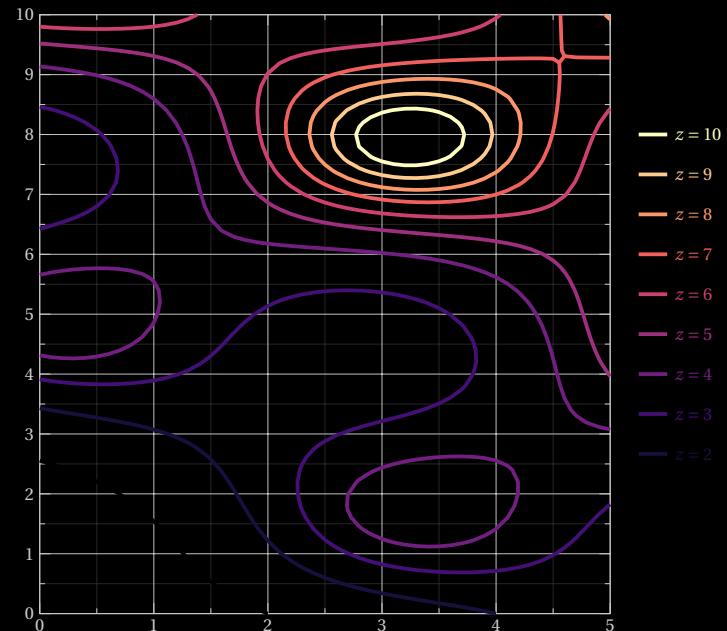
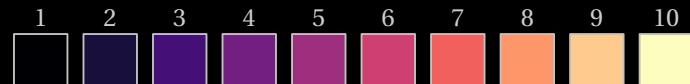
# Magenta

Source: CartoColors



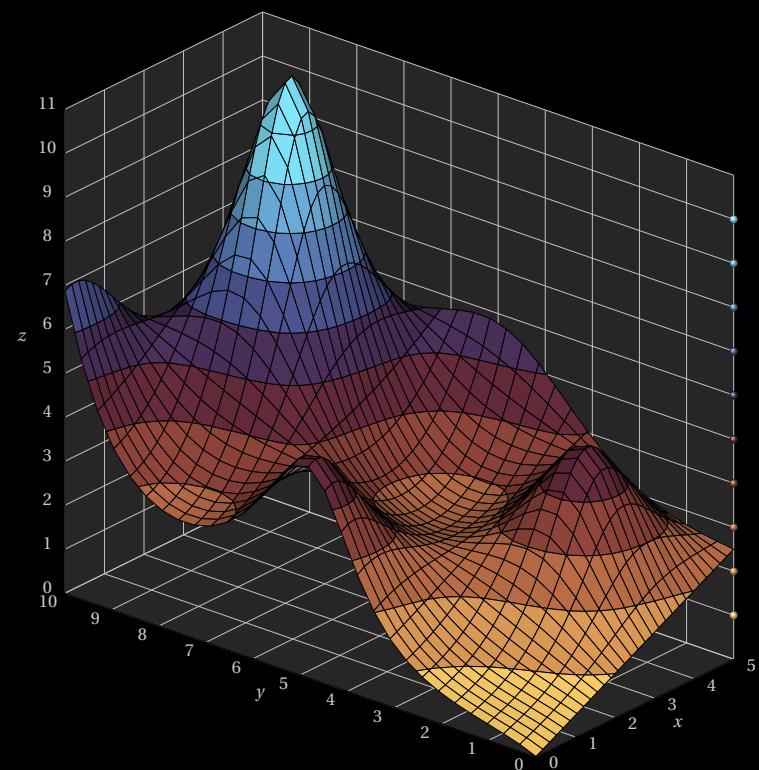
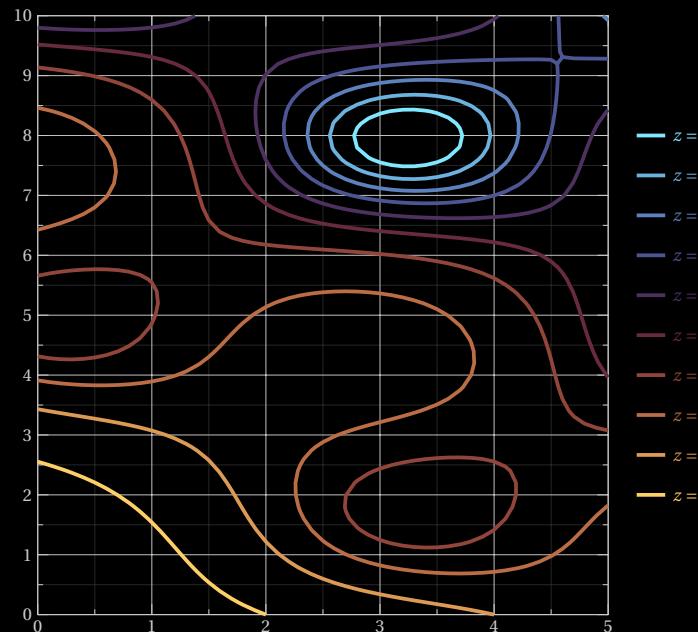
# Magma

Source: Matplotlib



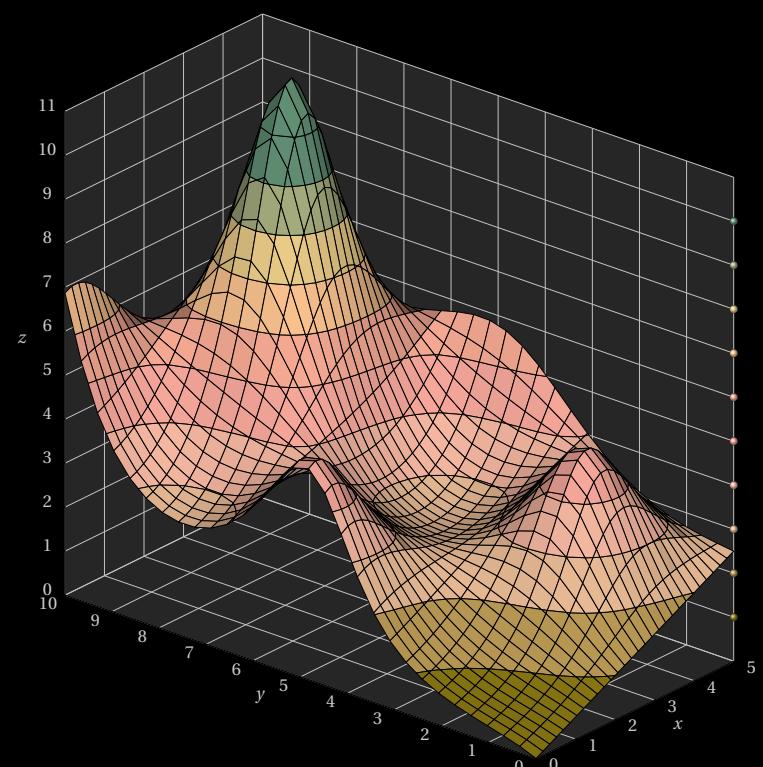
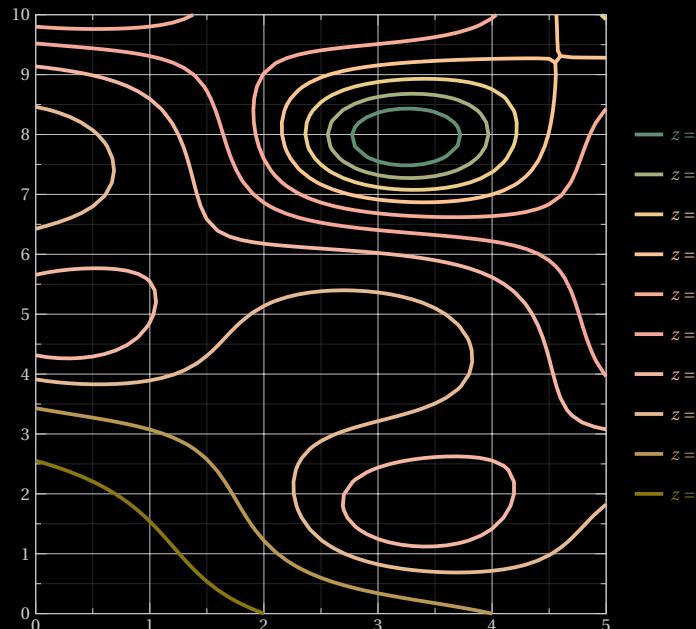
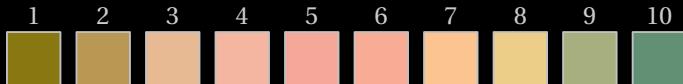
# Managua

Source: Scientific Colour Maps



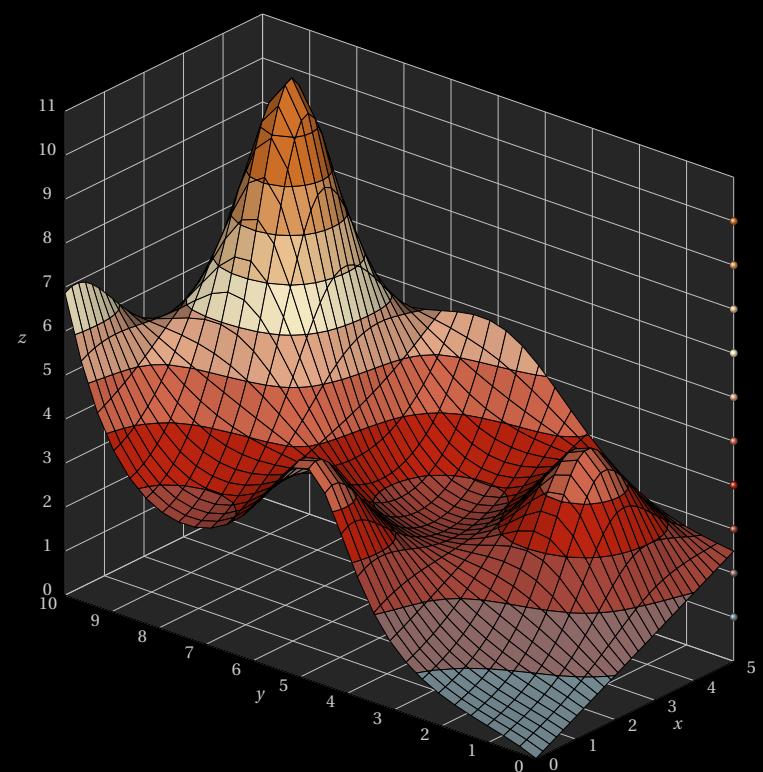
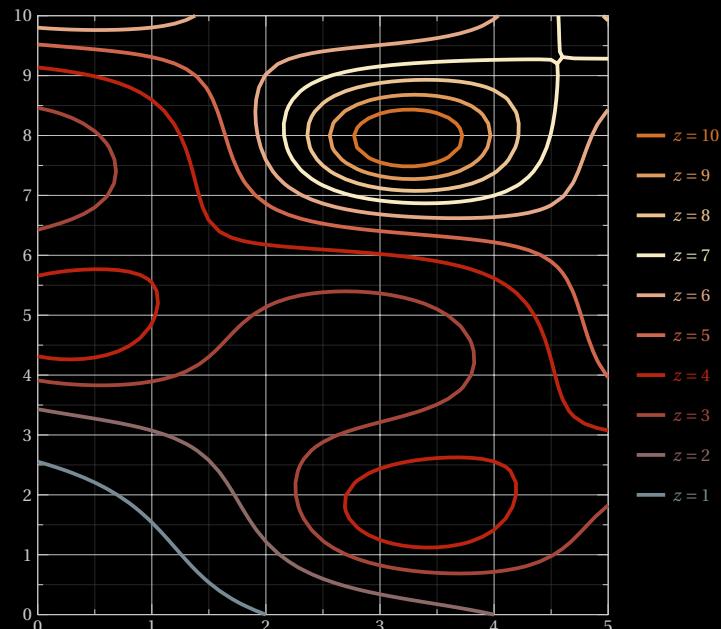
# Margot1

Source: Wes Anderson



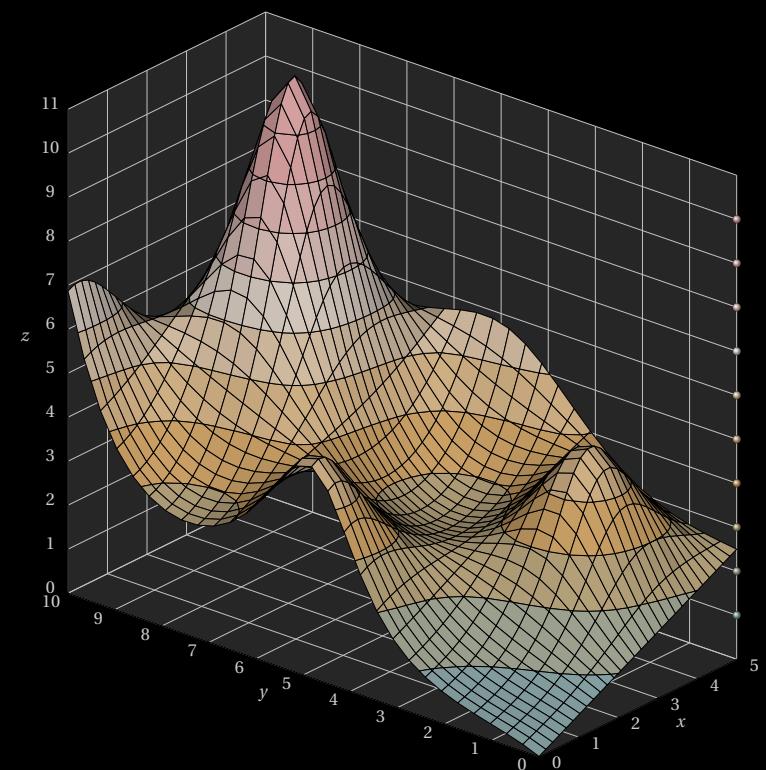
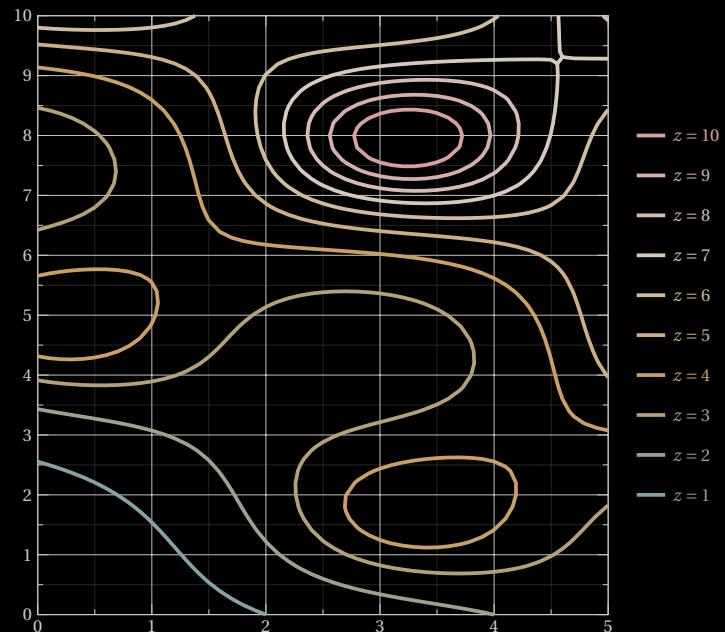
# Margot2

Source: Wes Anderson



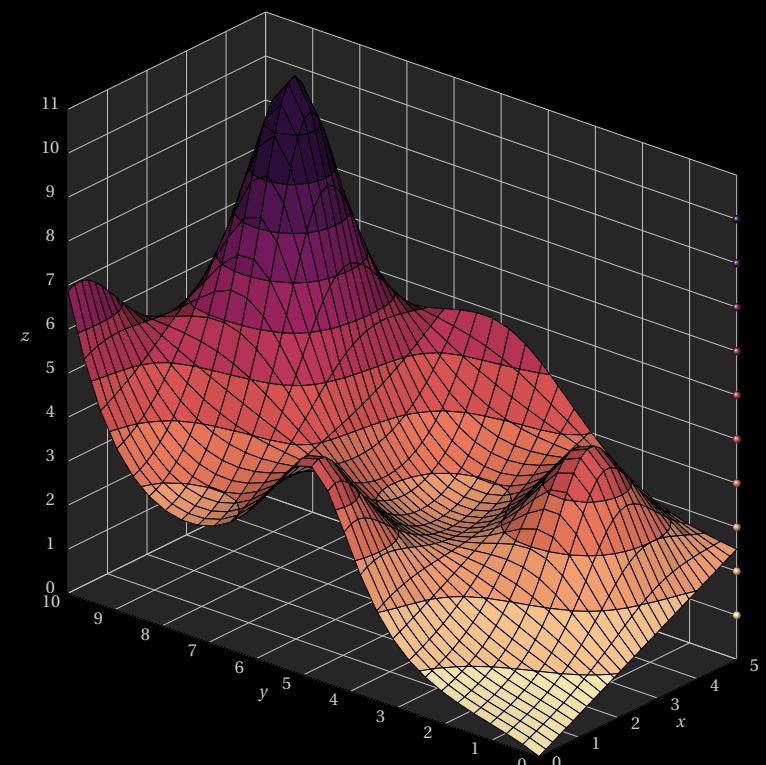
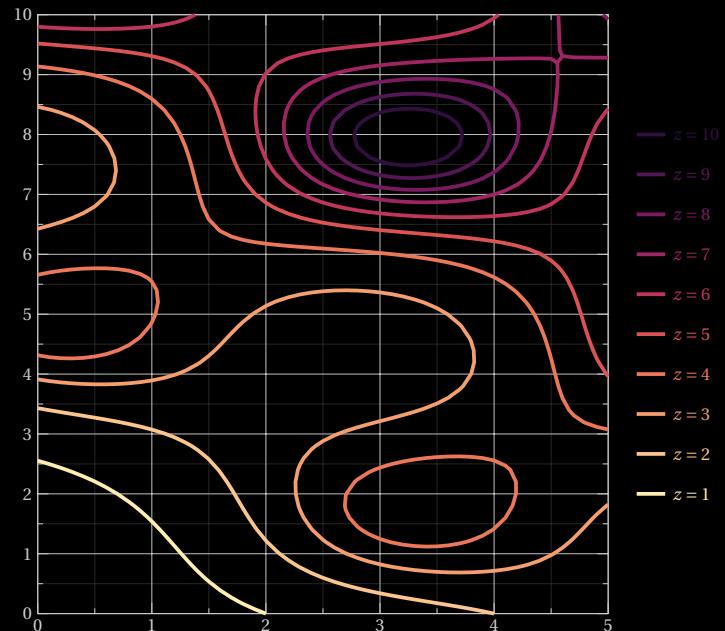
# Margot3

Source: Wes Anderson



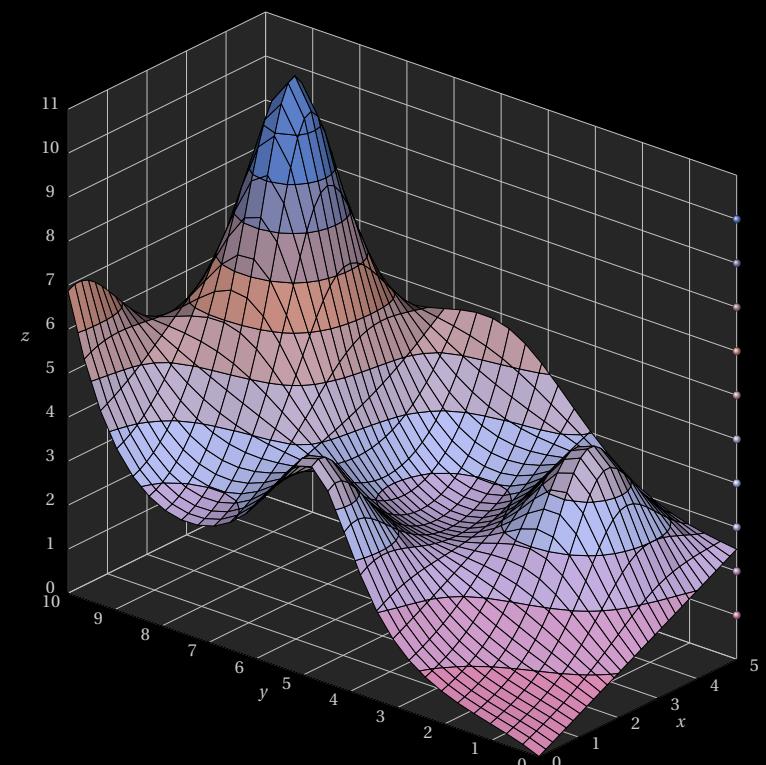
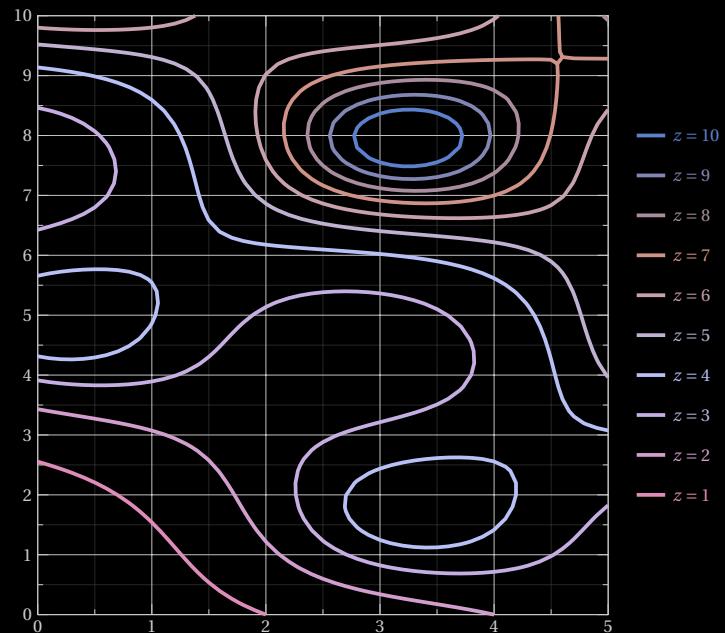
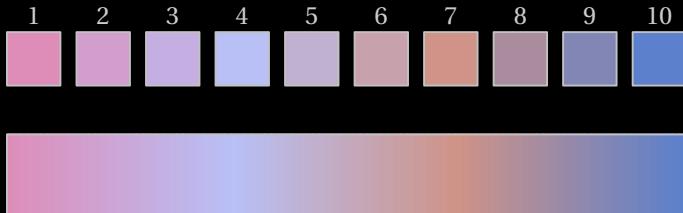
# Matter

Source: *cmocean*



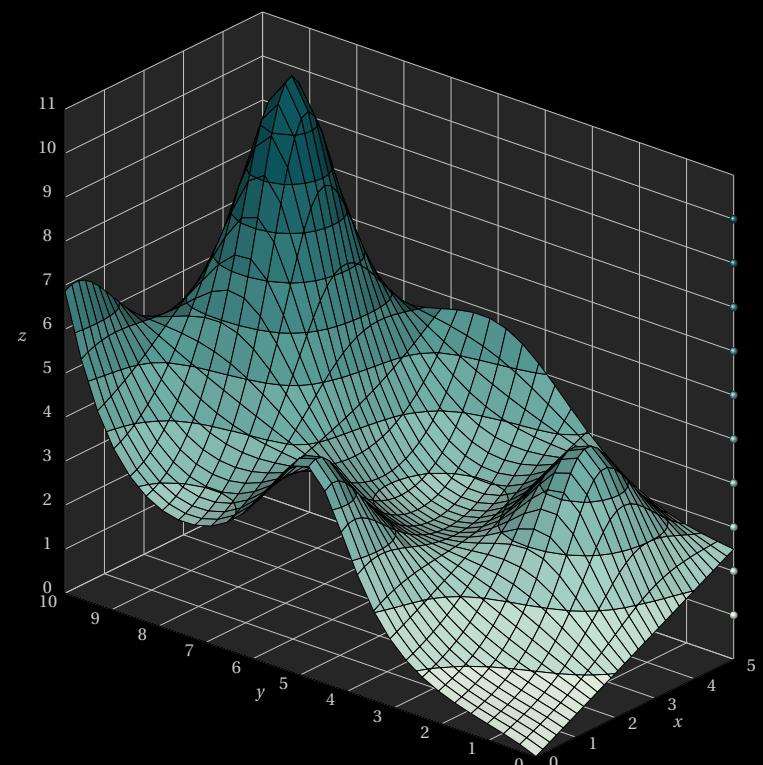
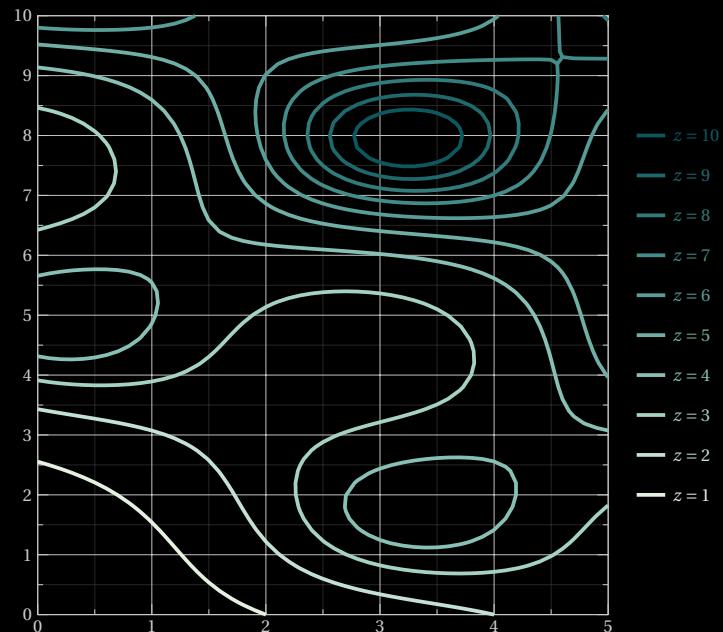
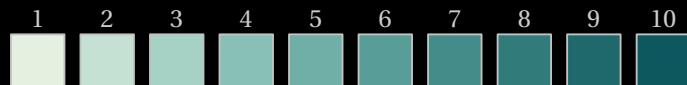
# Mendl

Source: Wes Anderson



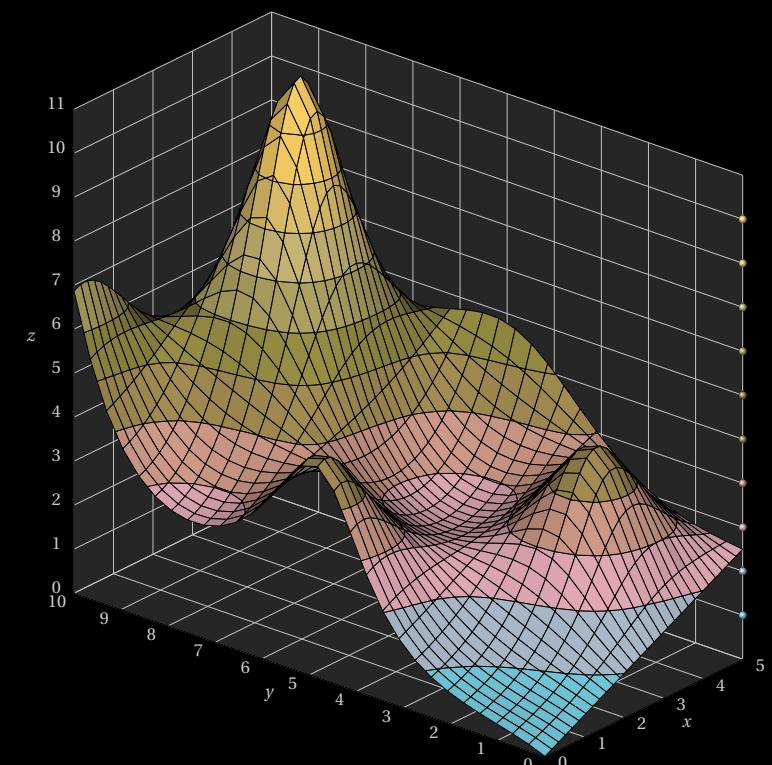
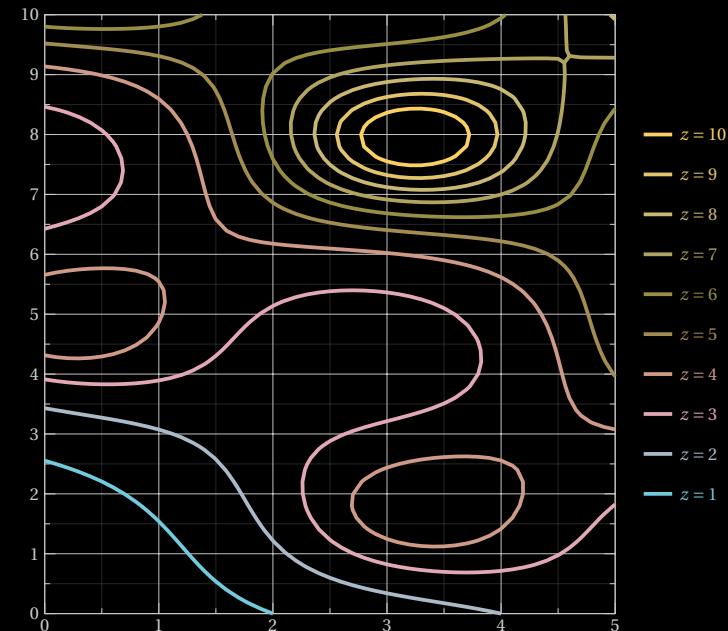
# Mint

Source: CartoColors



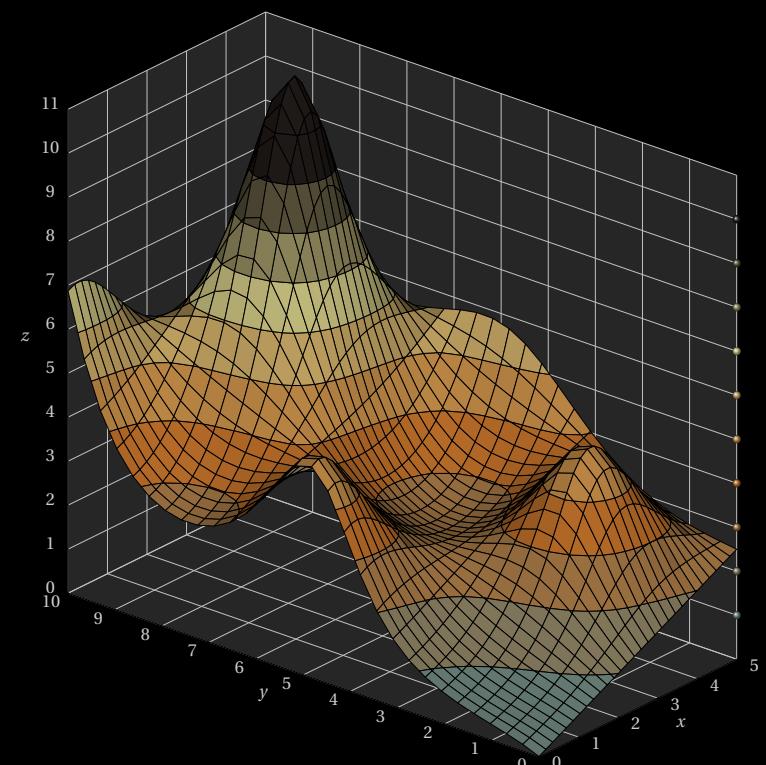
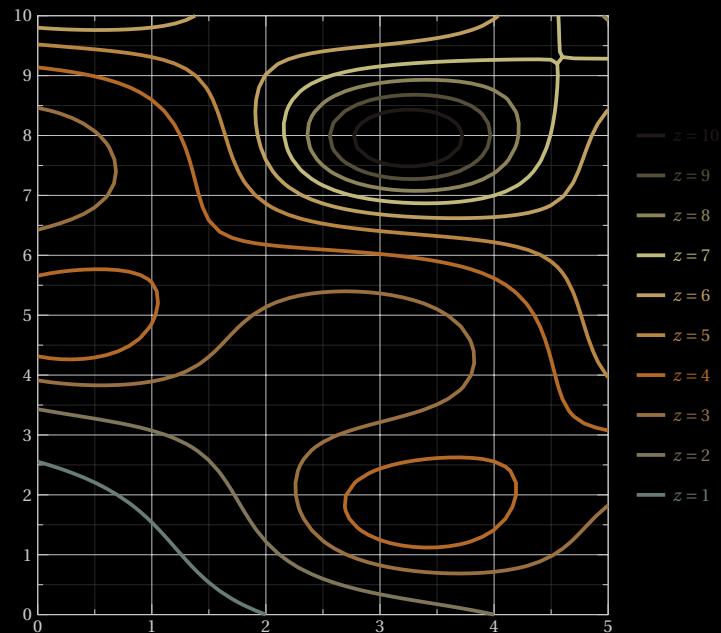
# Moonrise1

Source: Wes Anderson



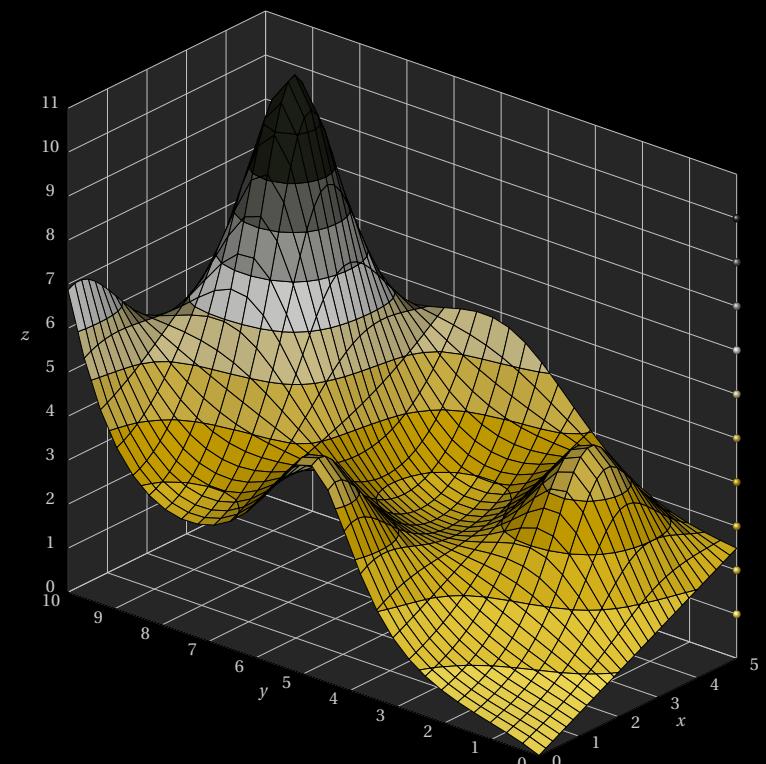
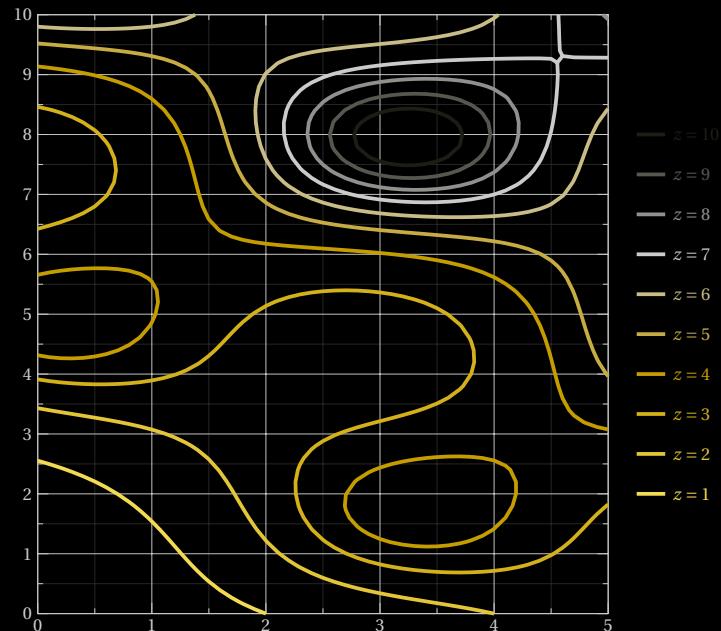
# Moonrise2

Source: Wes Anderson



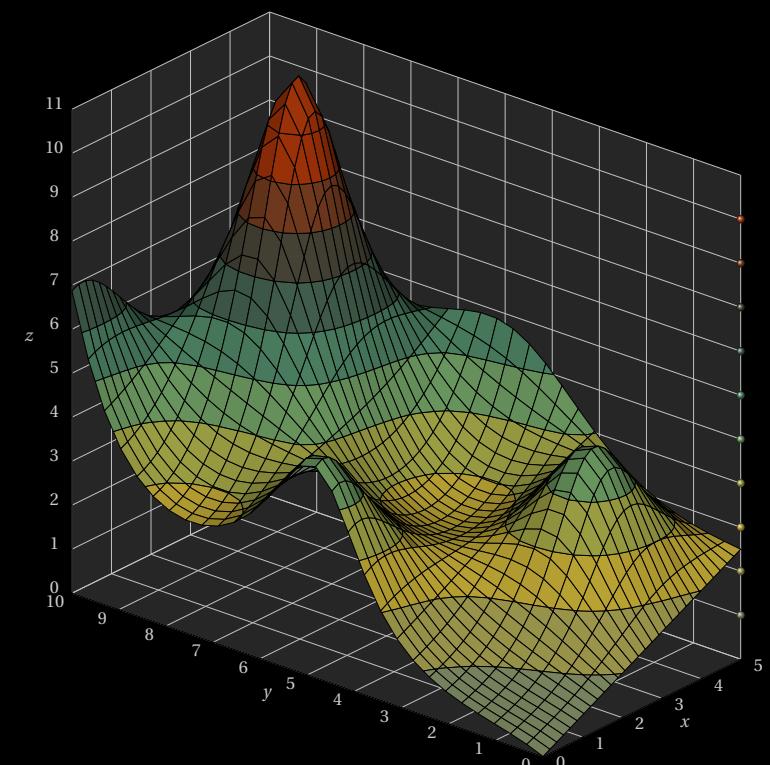
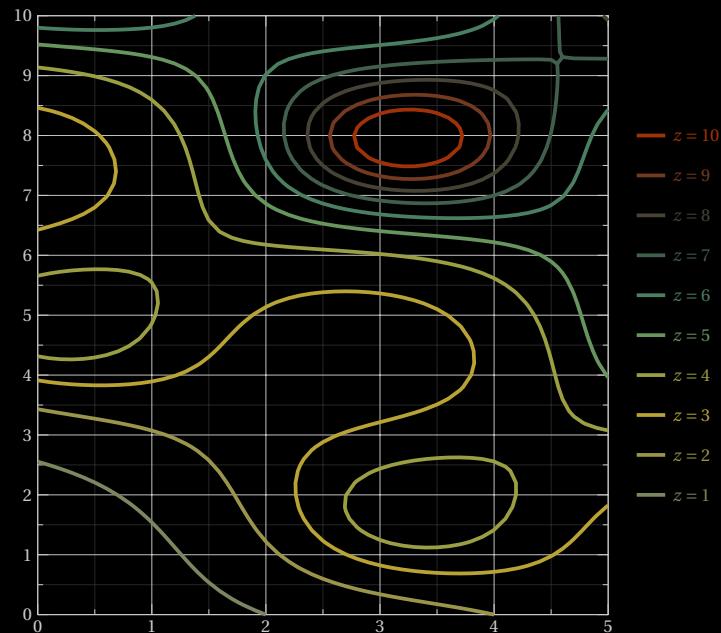
# Moonrise3

Source: Wes Anderson



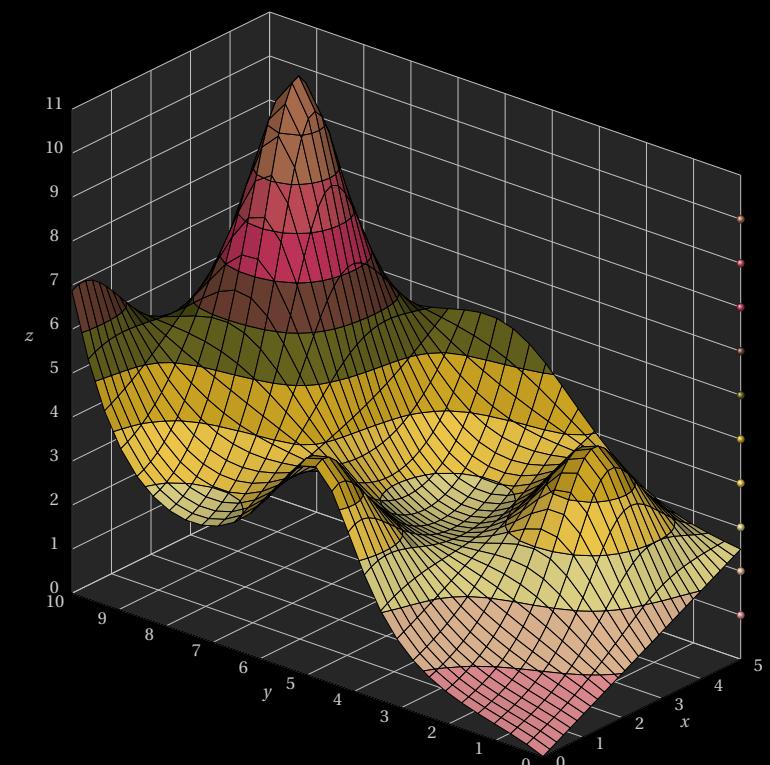
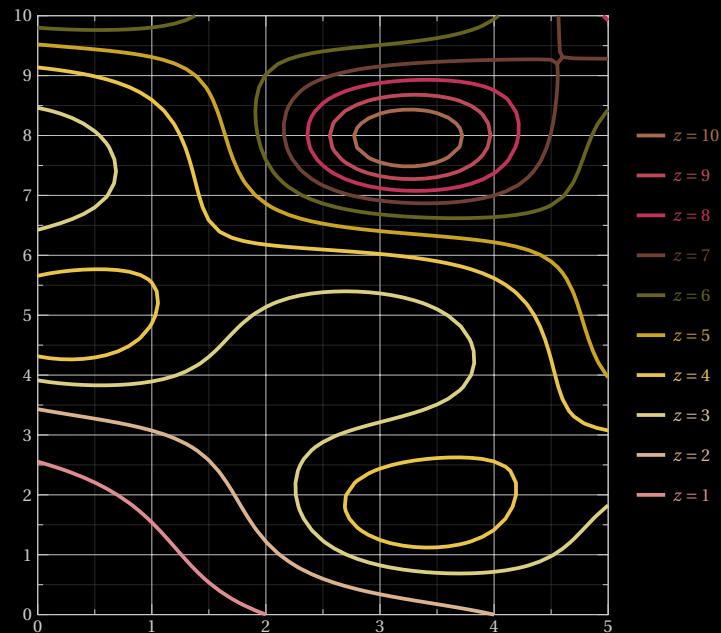
# Moonrise4

Source: Wes Anderson



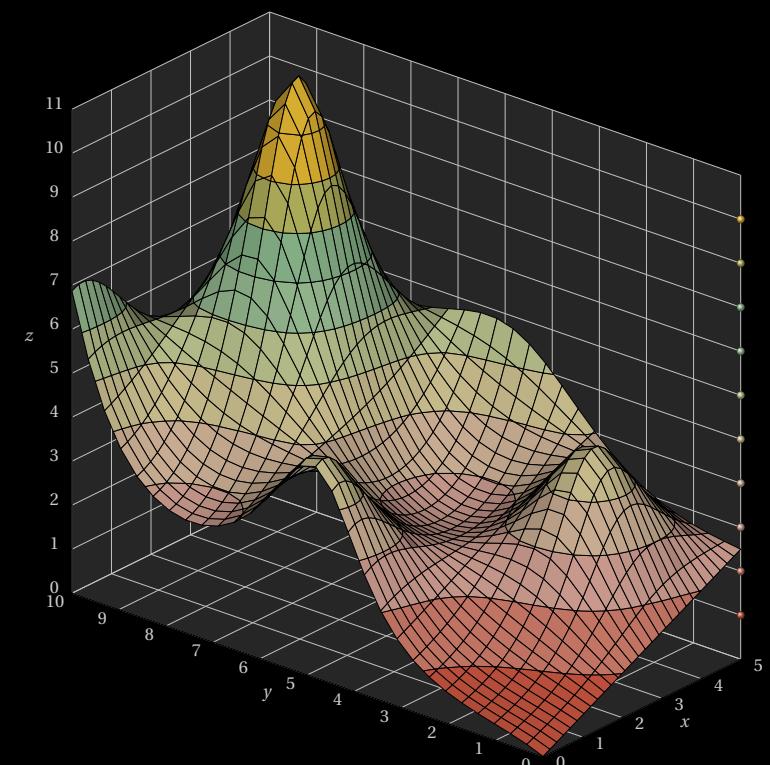
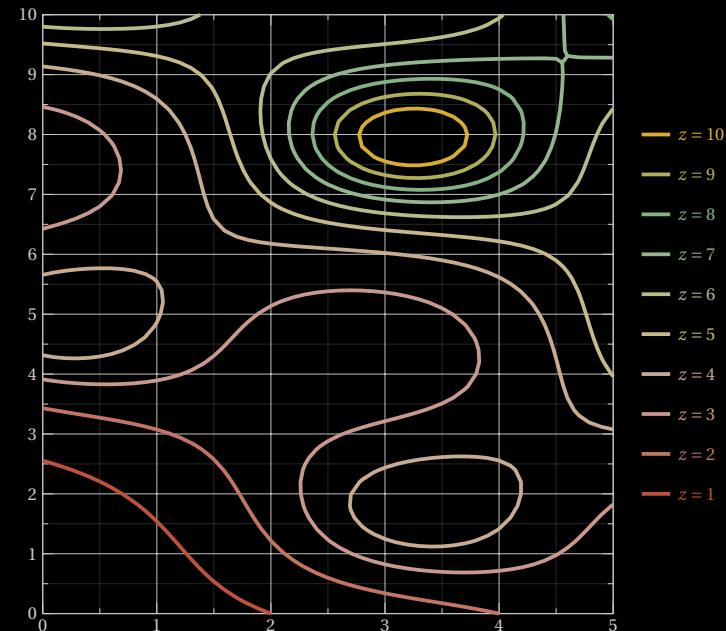
# Moonrise5

Source: Wes Anderson



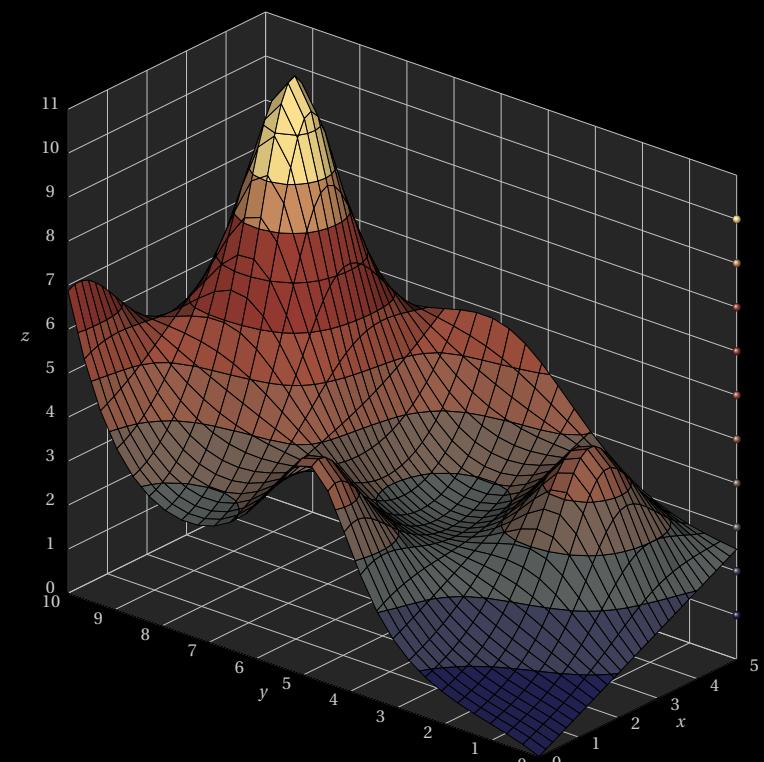
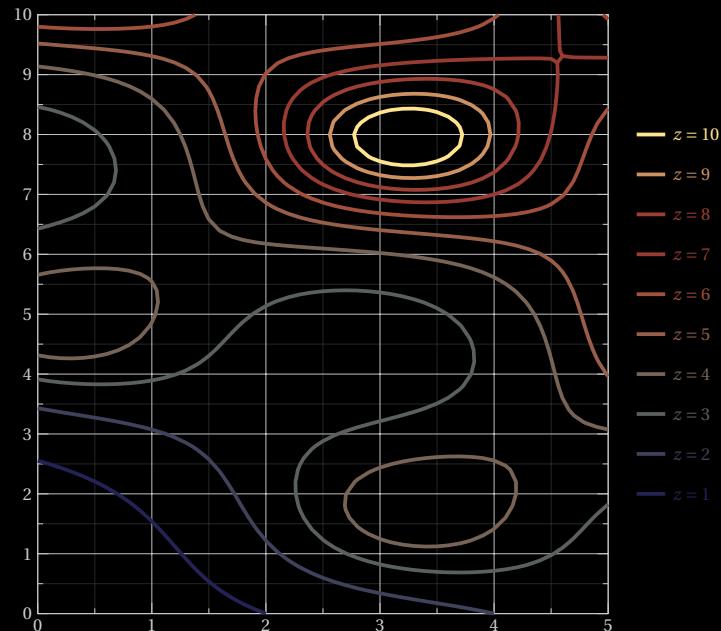
# Moonrise6

Source: Wes Anderson



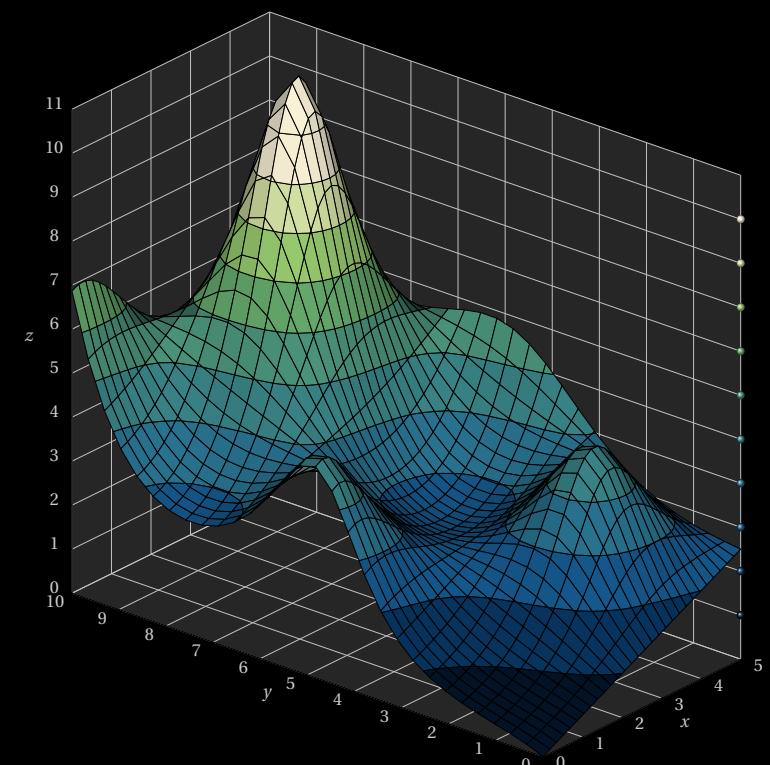
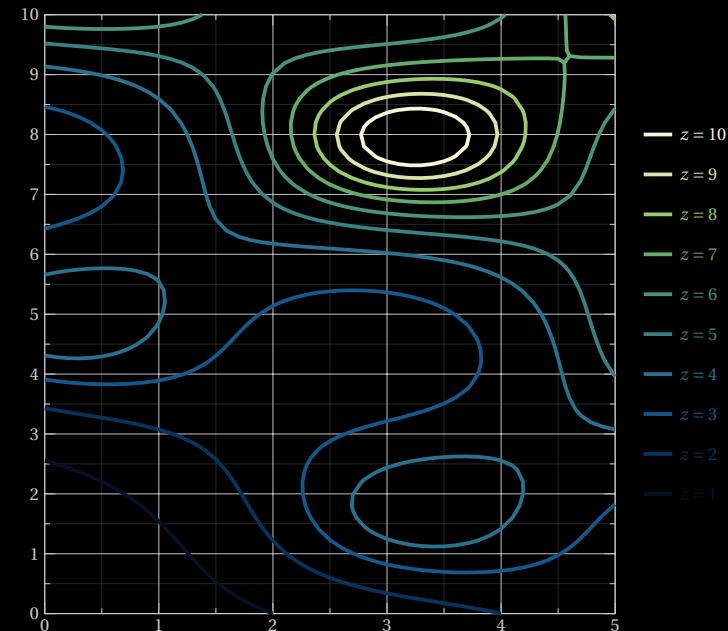
# Moonrise7

Source: Wes Anderson



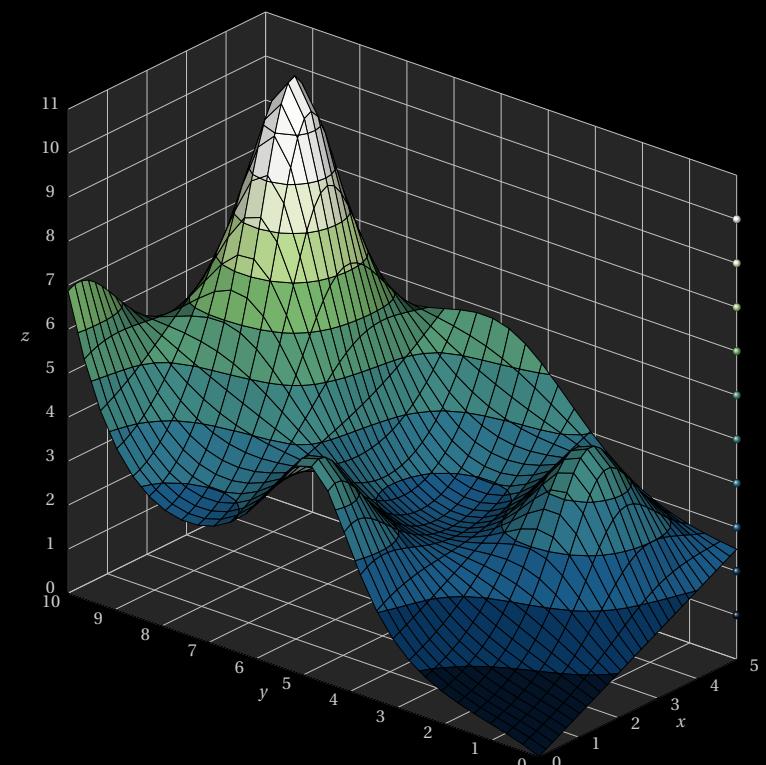
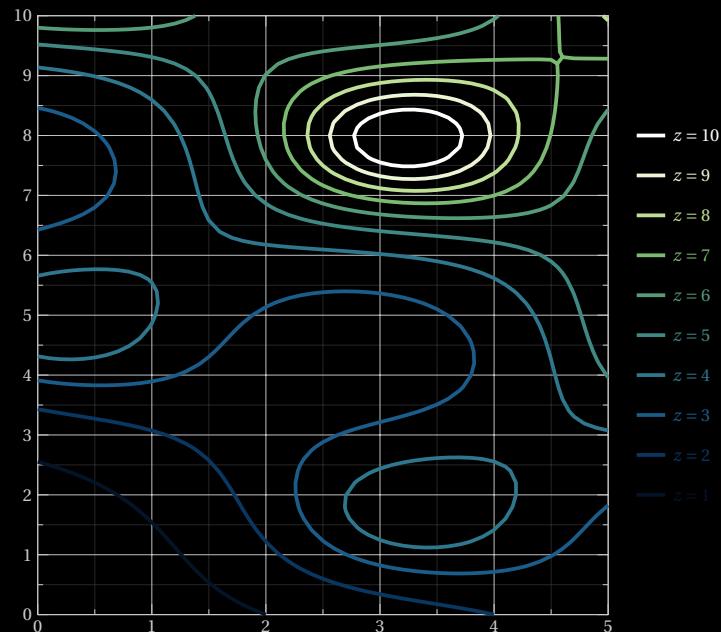
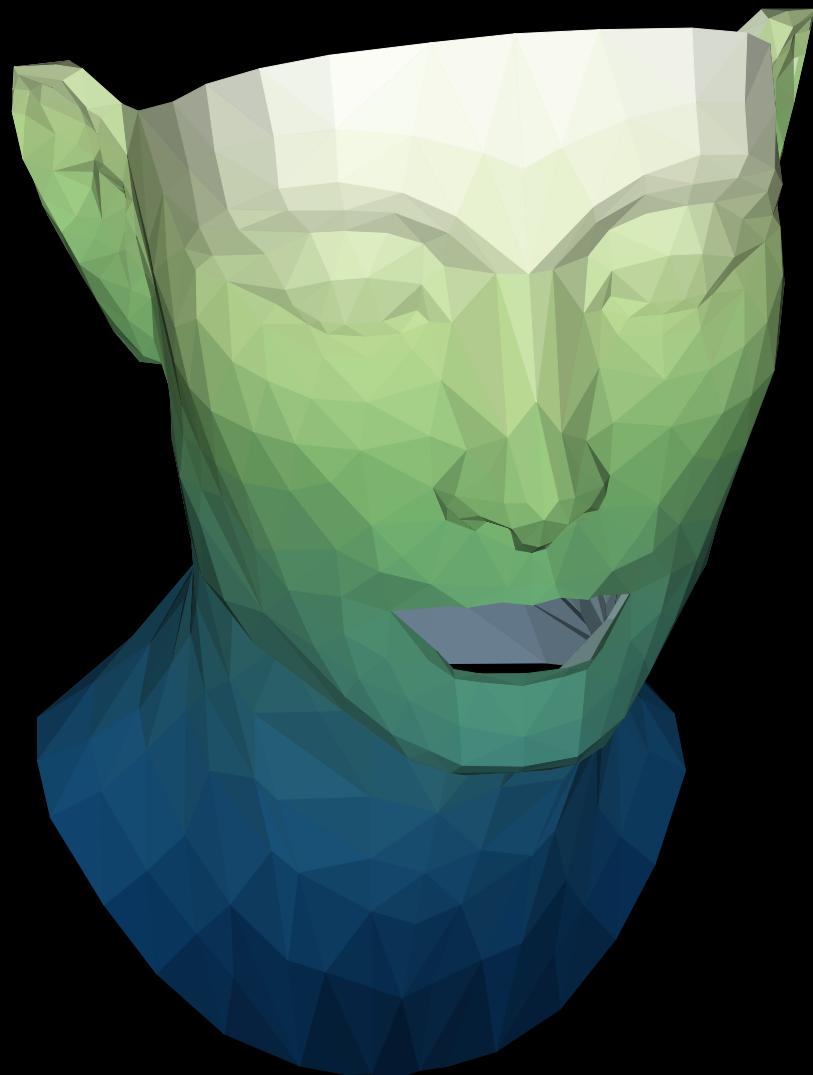
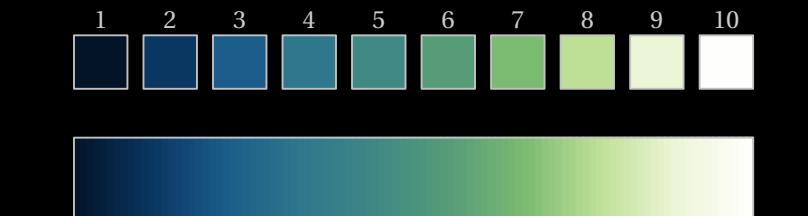
# Navia

Source: Scientific Colour Maps



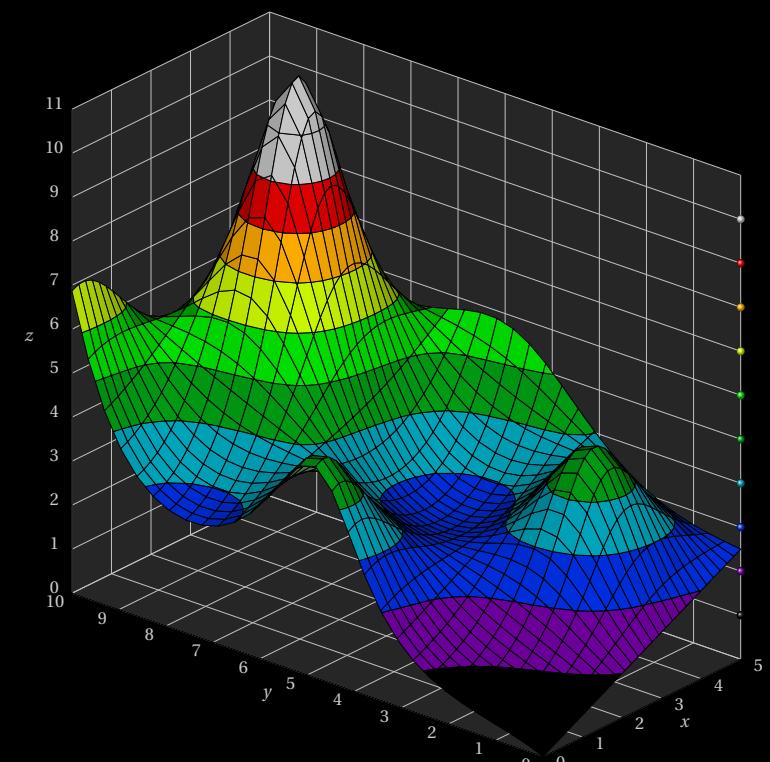
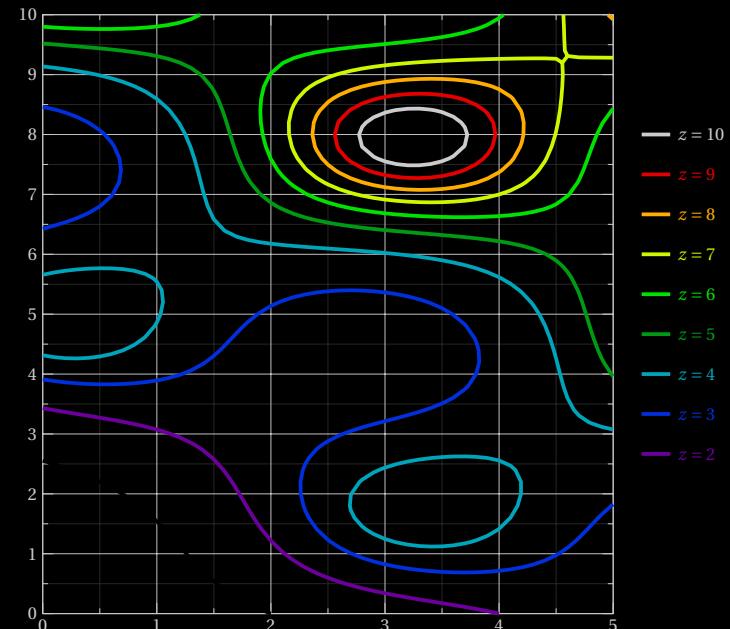
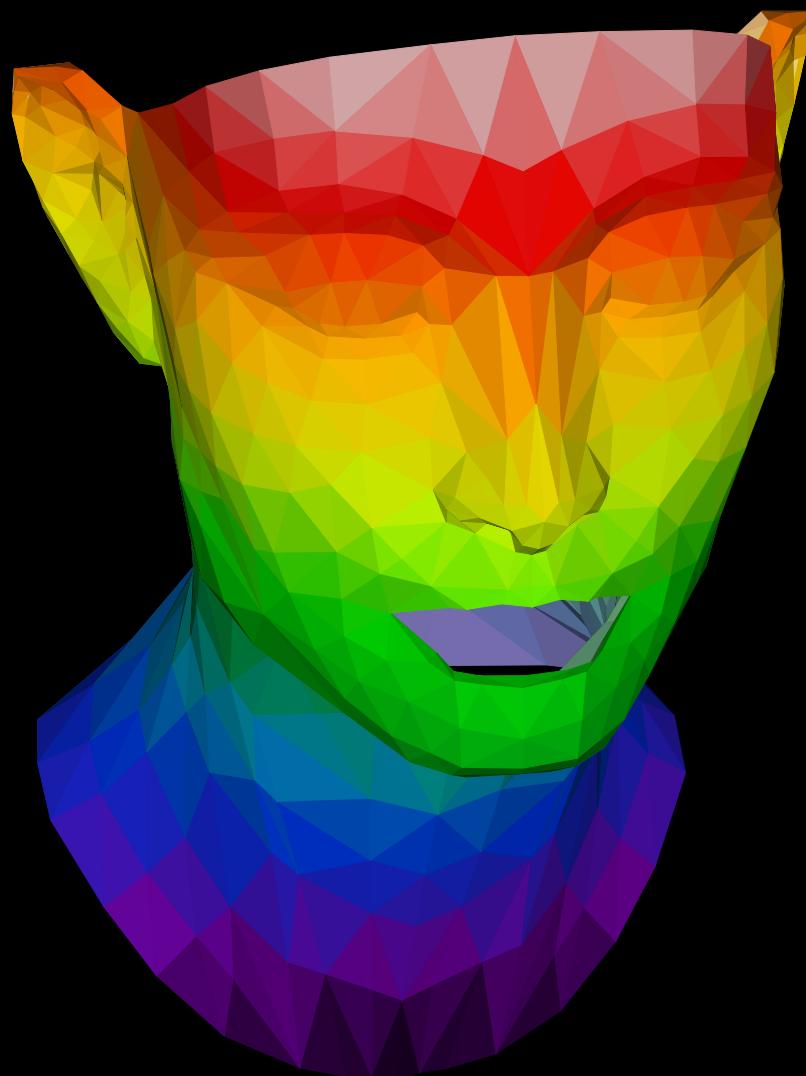
# NaviaW

Source: Scientific Colour Maps



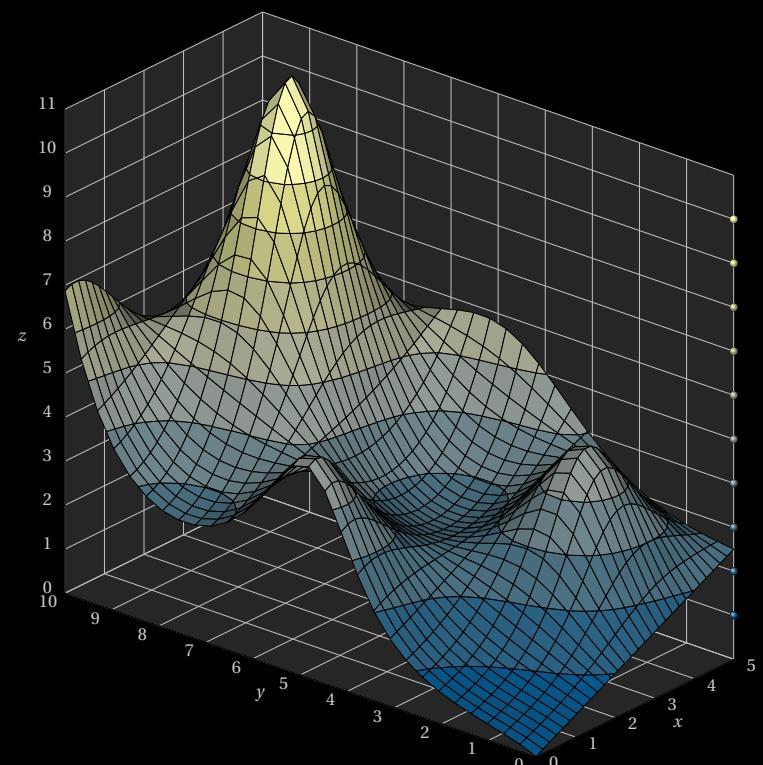
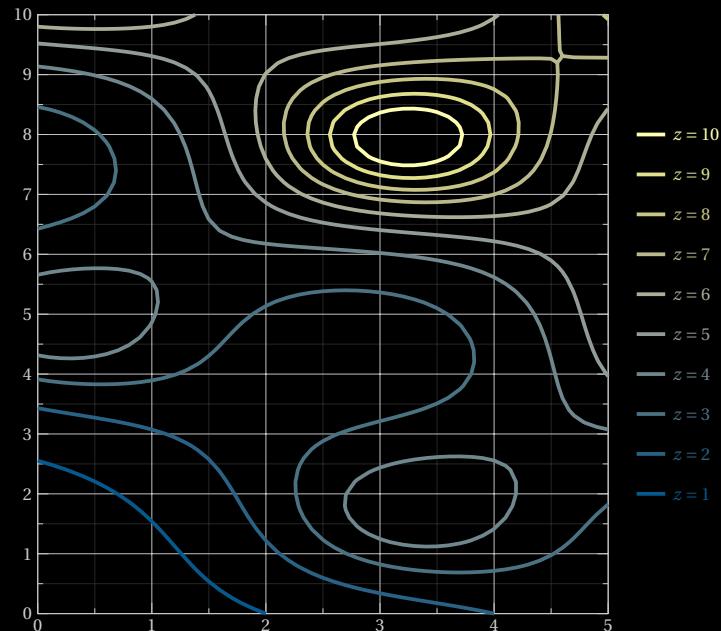
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Source: Matplotlib



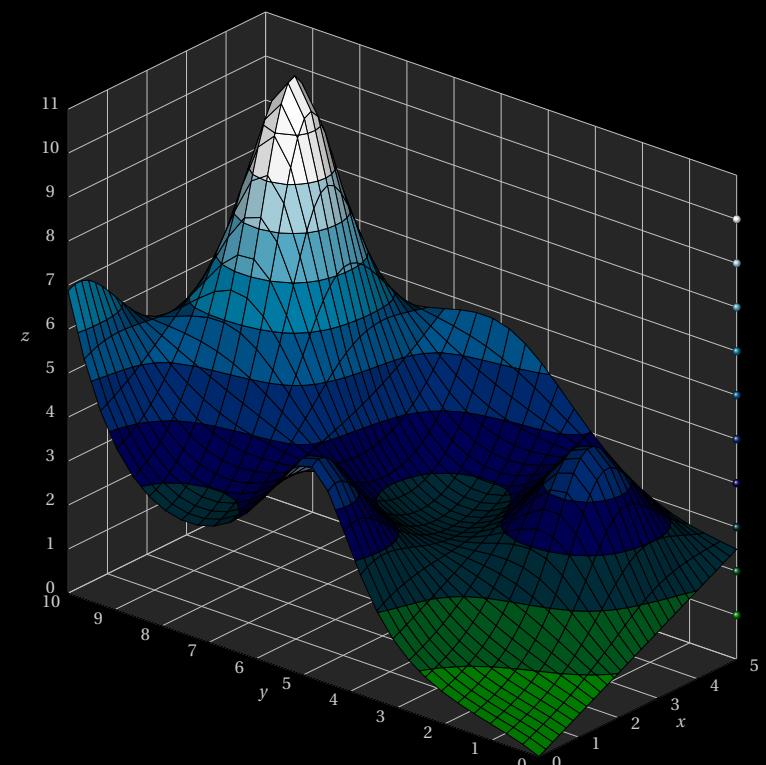
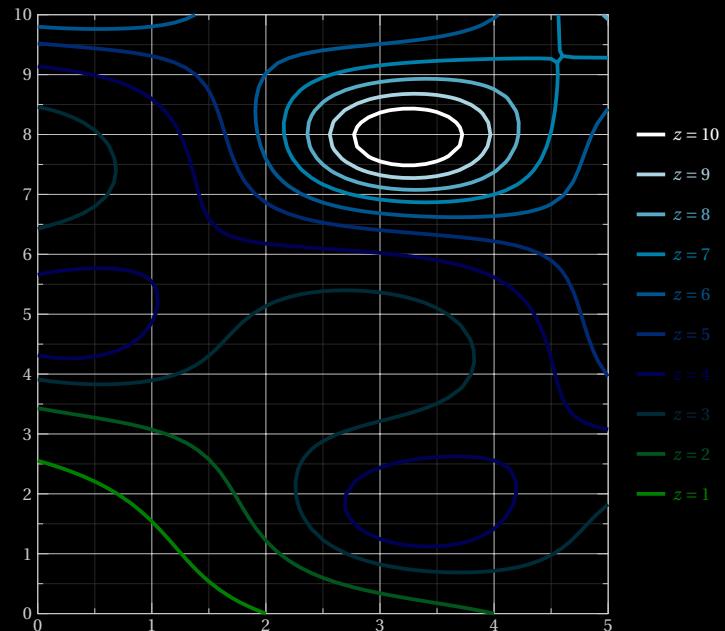
# Nuuk

Source: Scientific Colour Maps



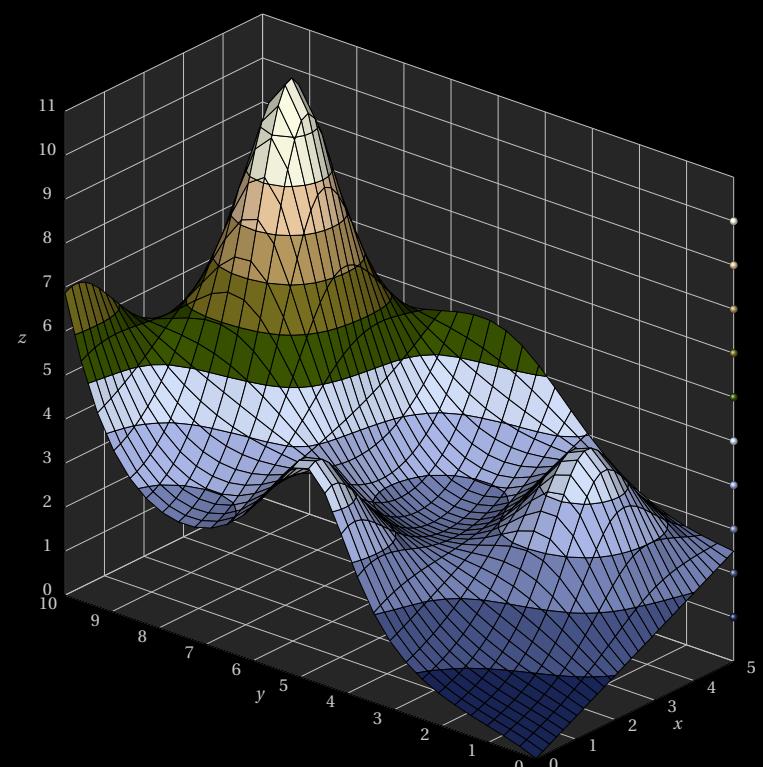
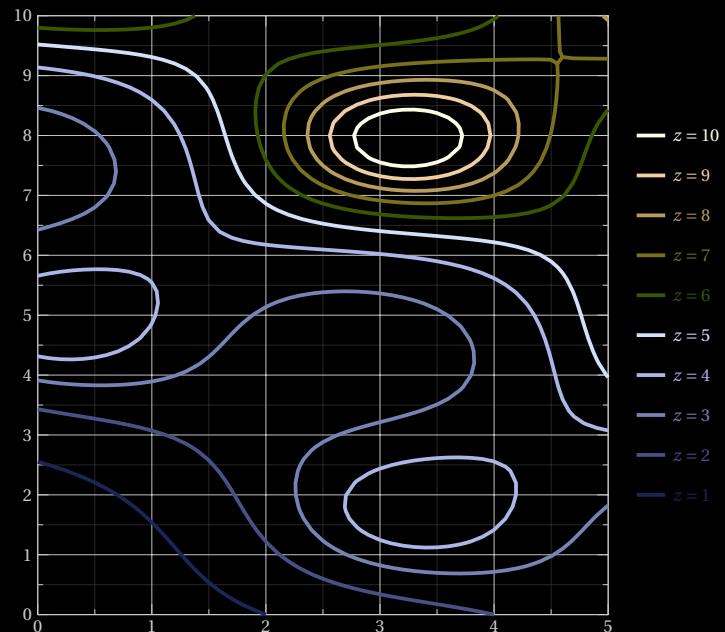
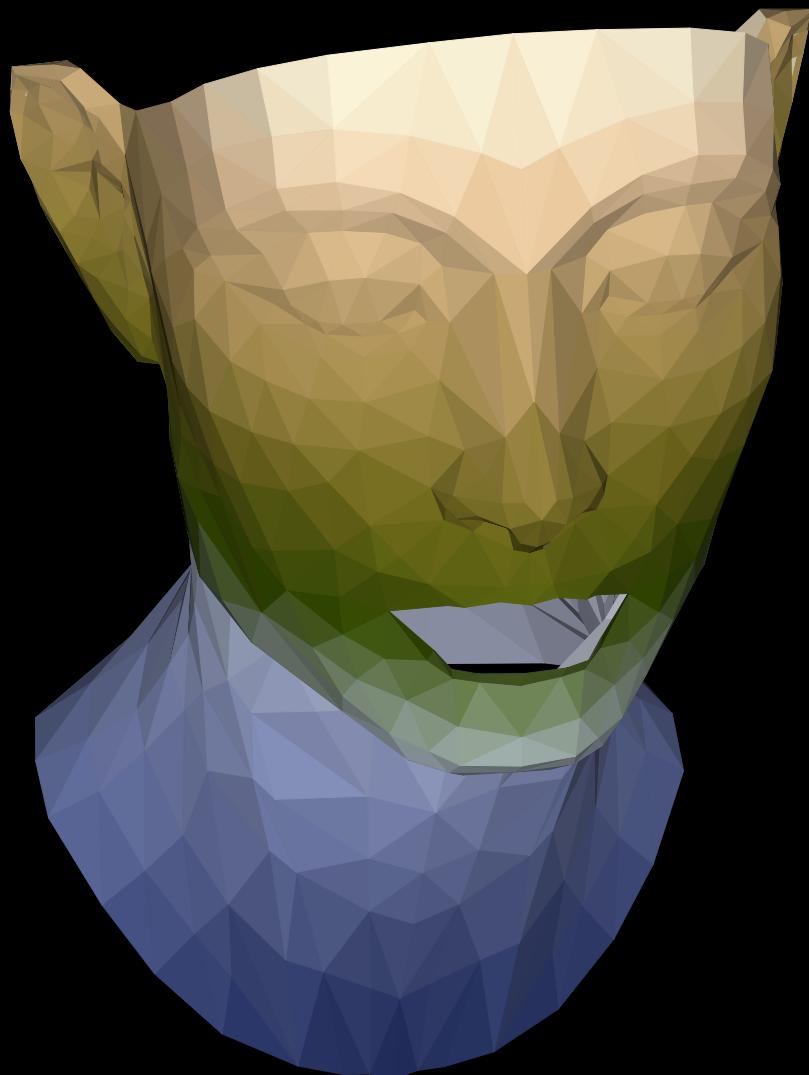
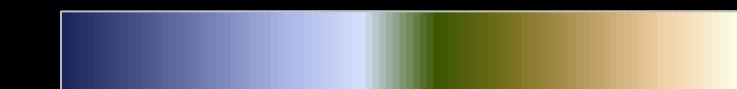
# Ocean

Source: Matplotlib



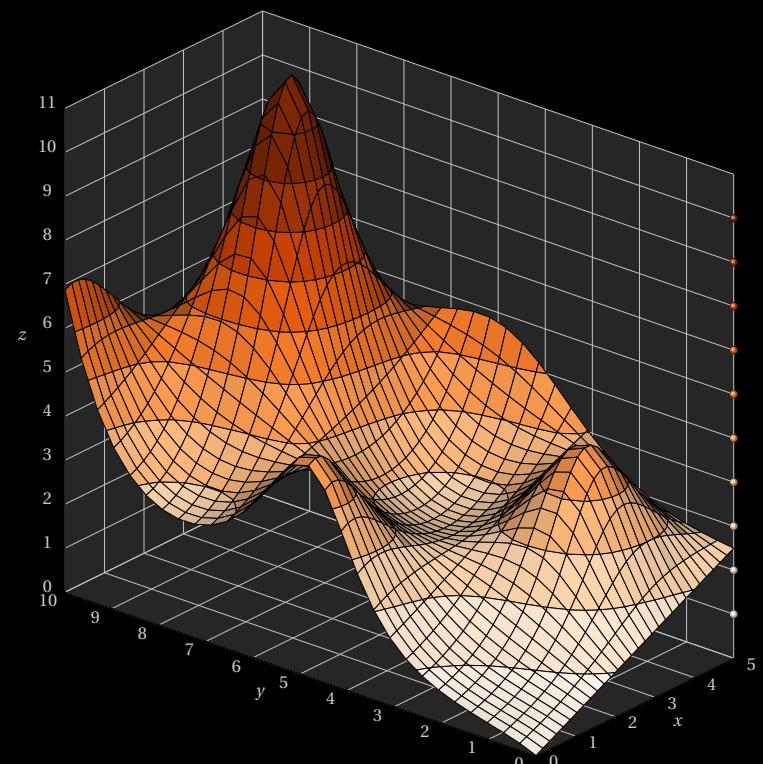
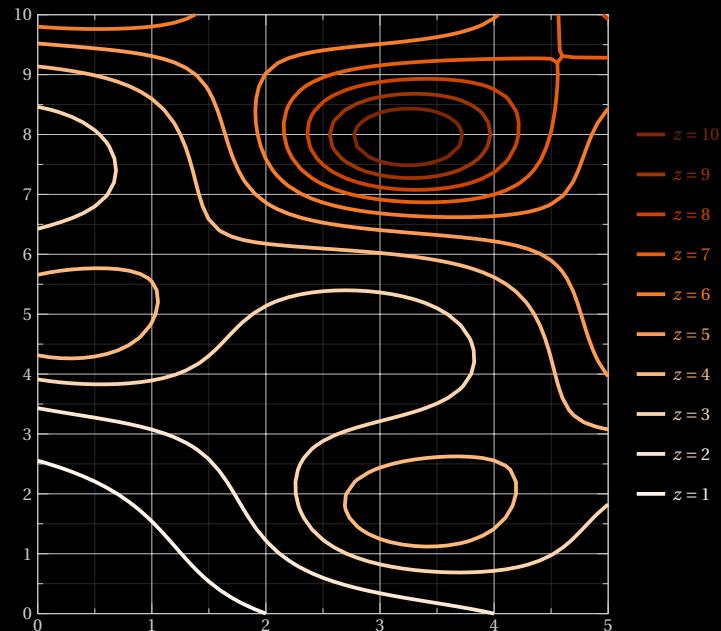
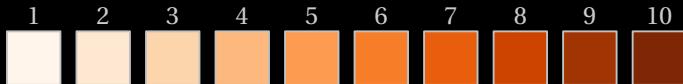
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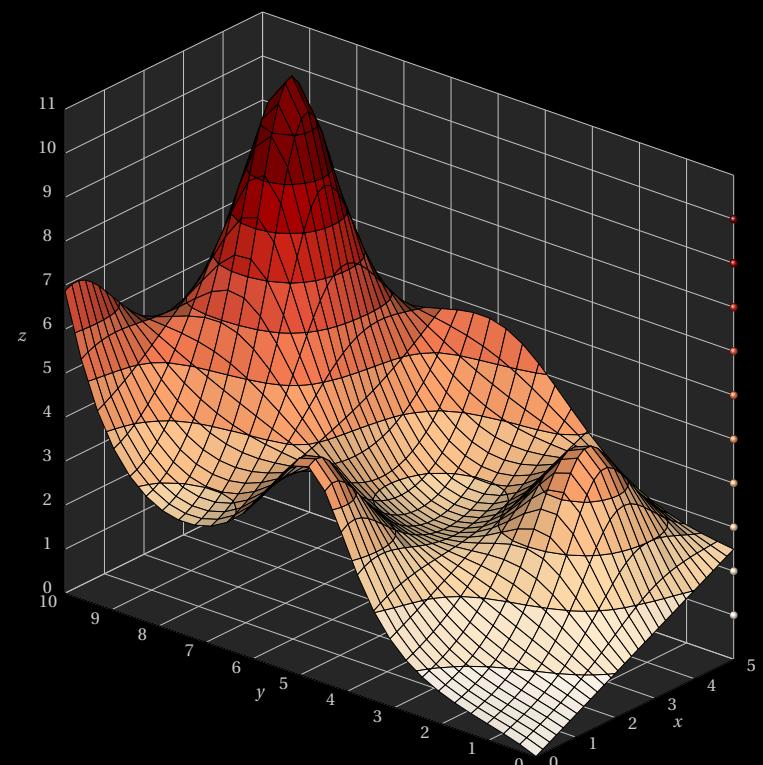
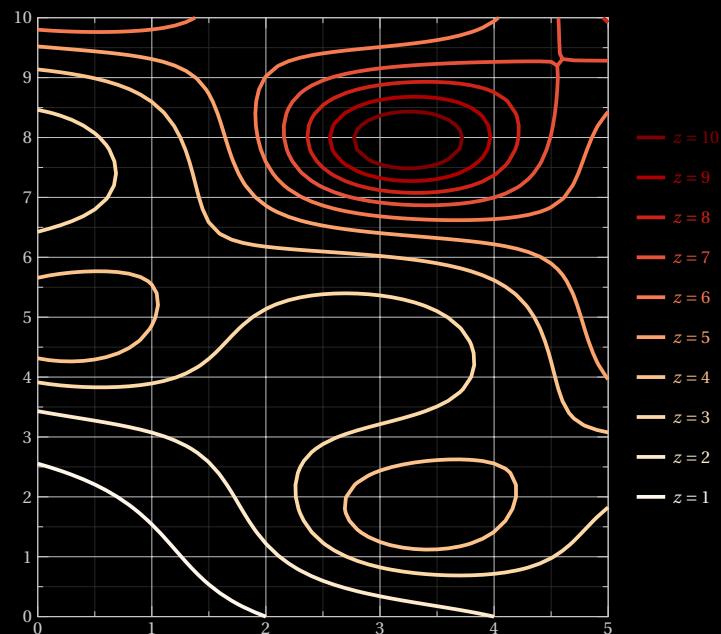
Source: Scientific Colour Maps



# Oranges

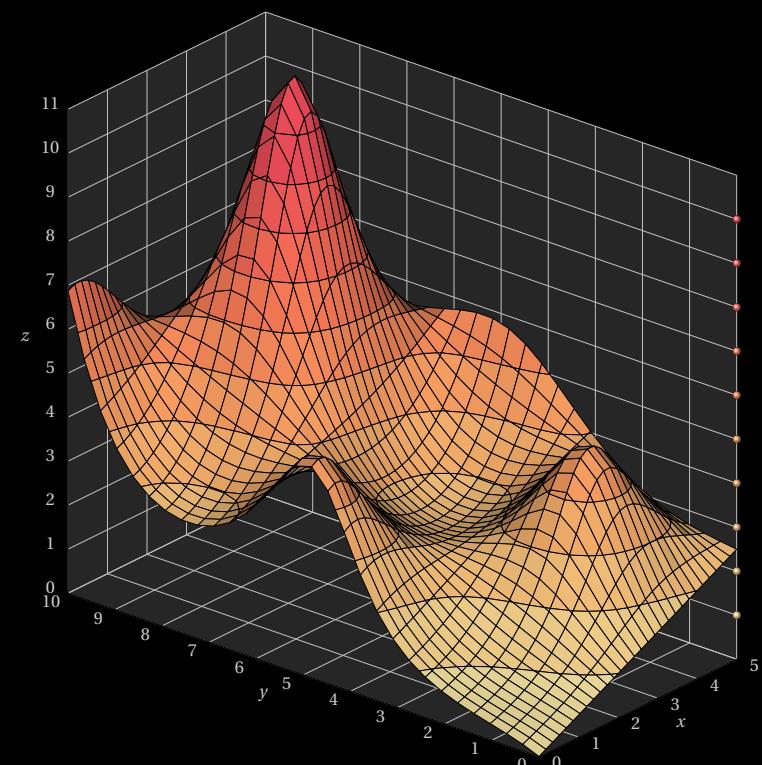
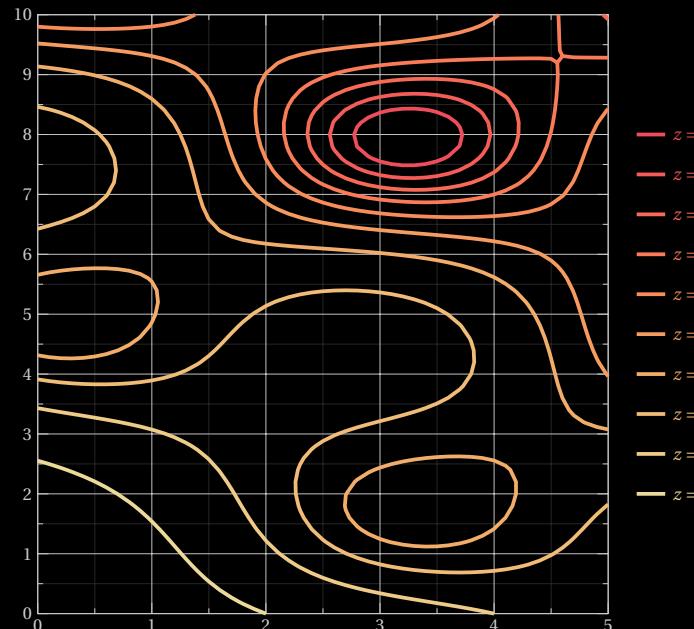
Source: Colorbrewer





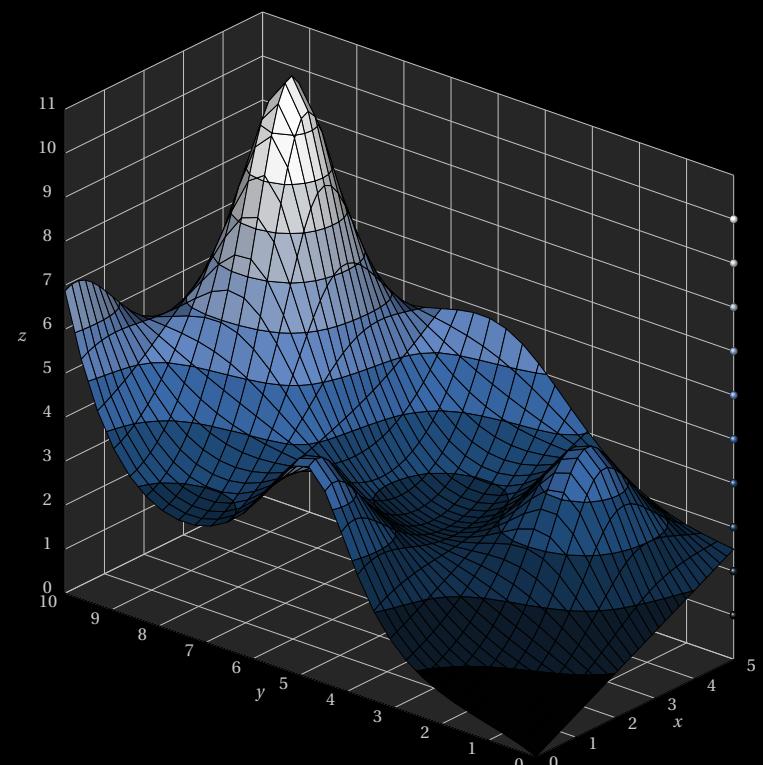
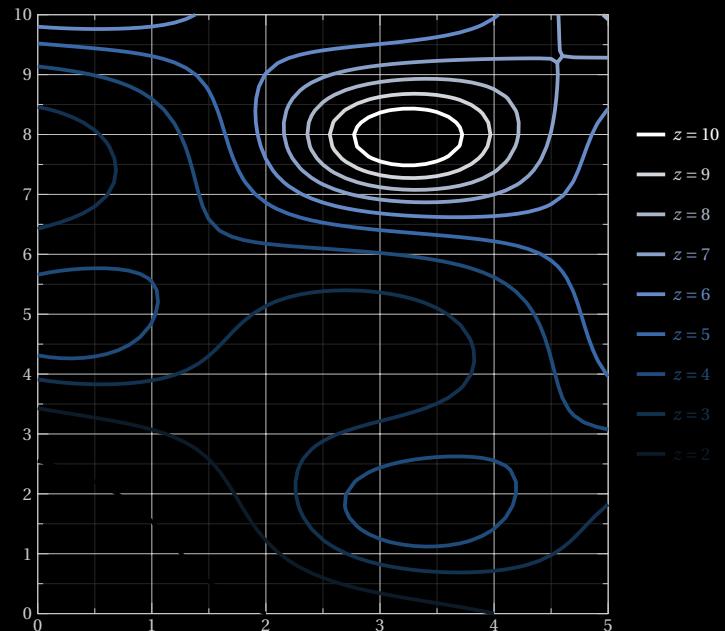
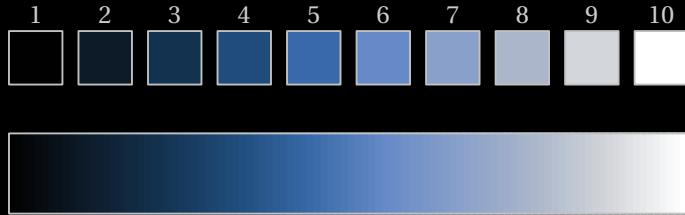
# OrYel

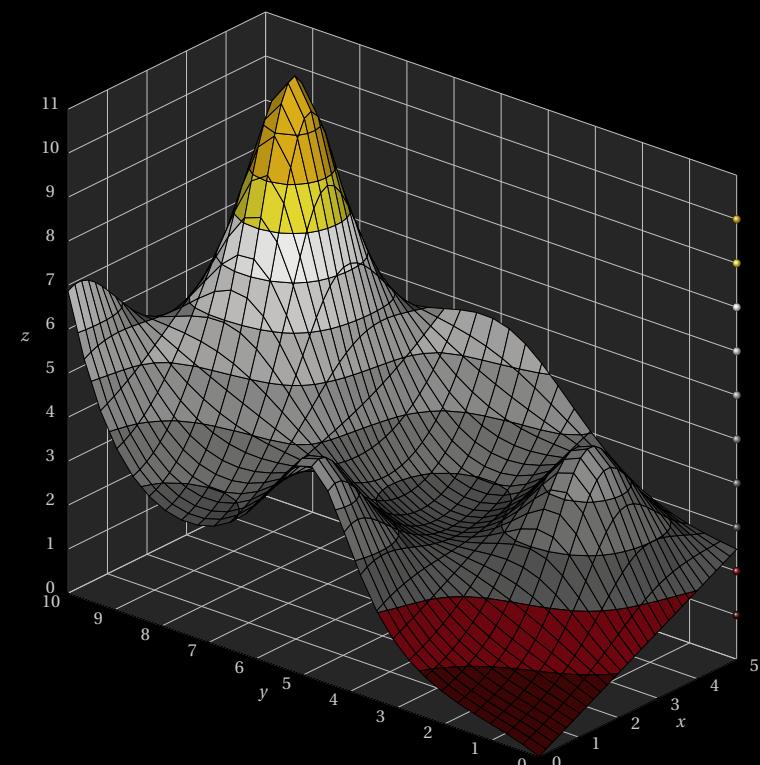
Source: CartoColors



# Oslo

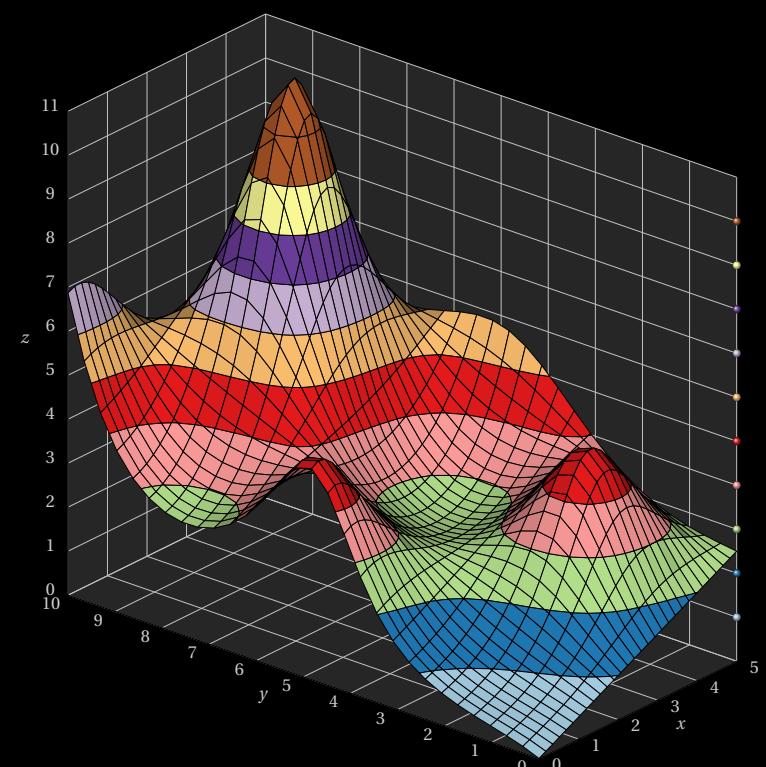
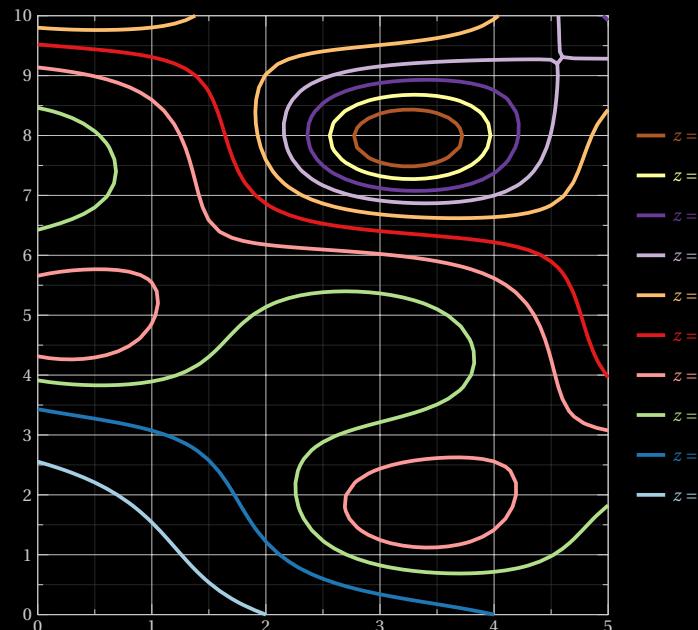
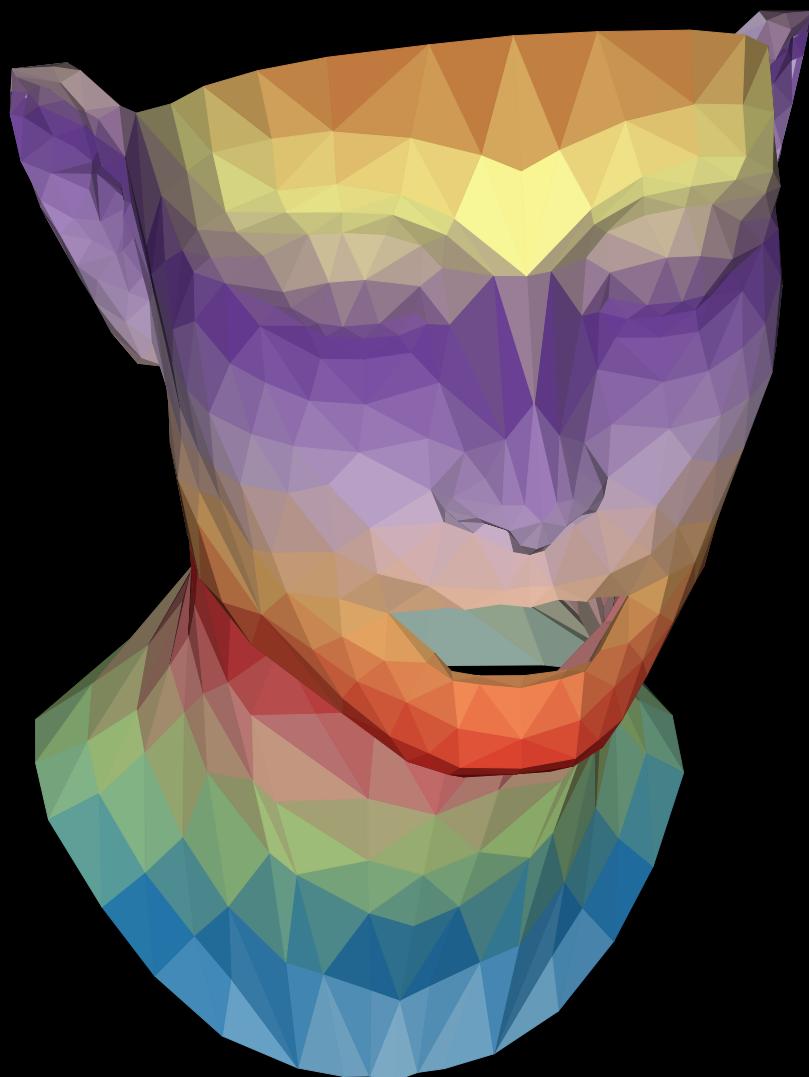
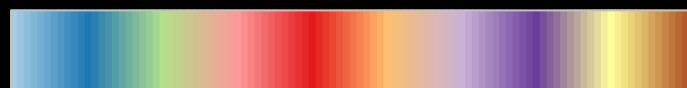
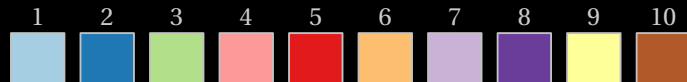
Source: Scientific Colour Maps





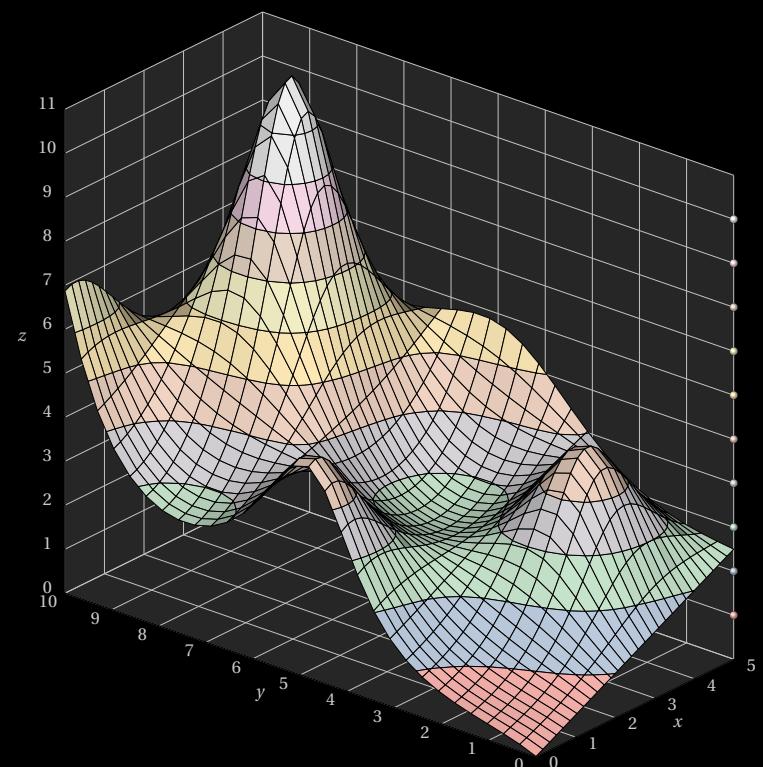
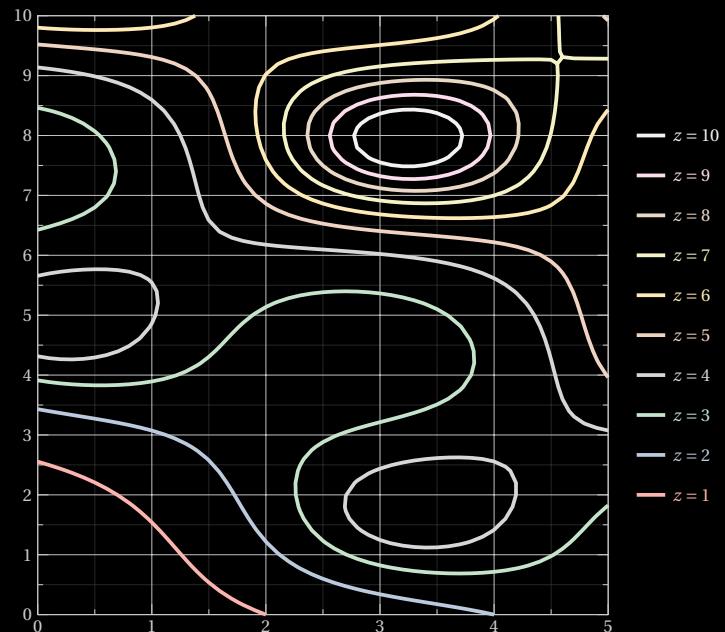
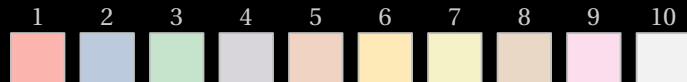
# Paired

Source: Colorbrewer



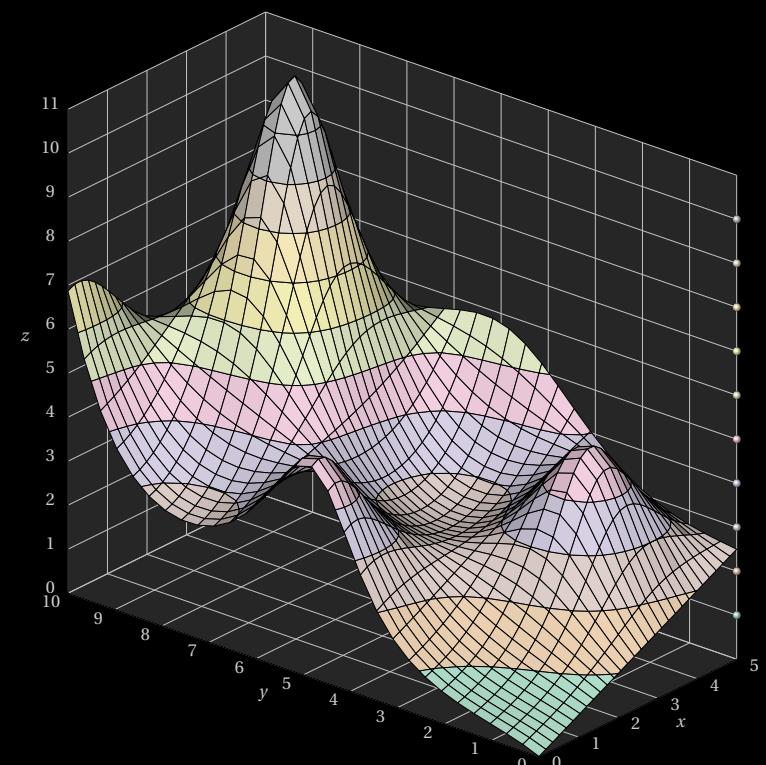
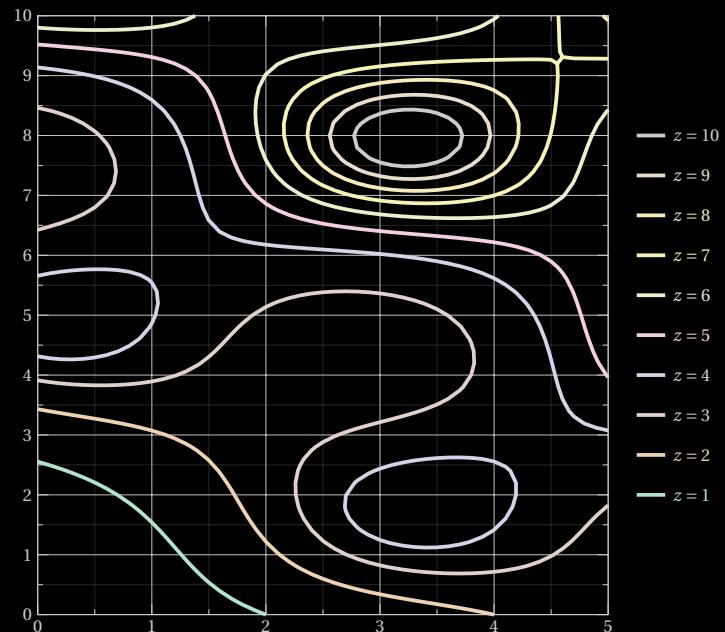
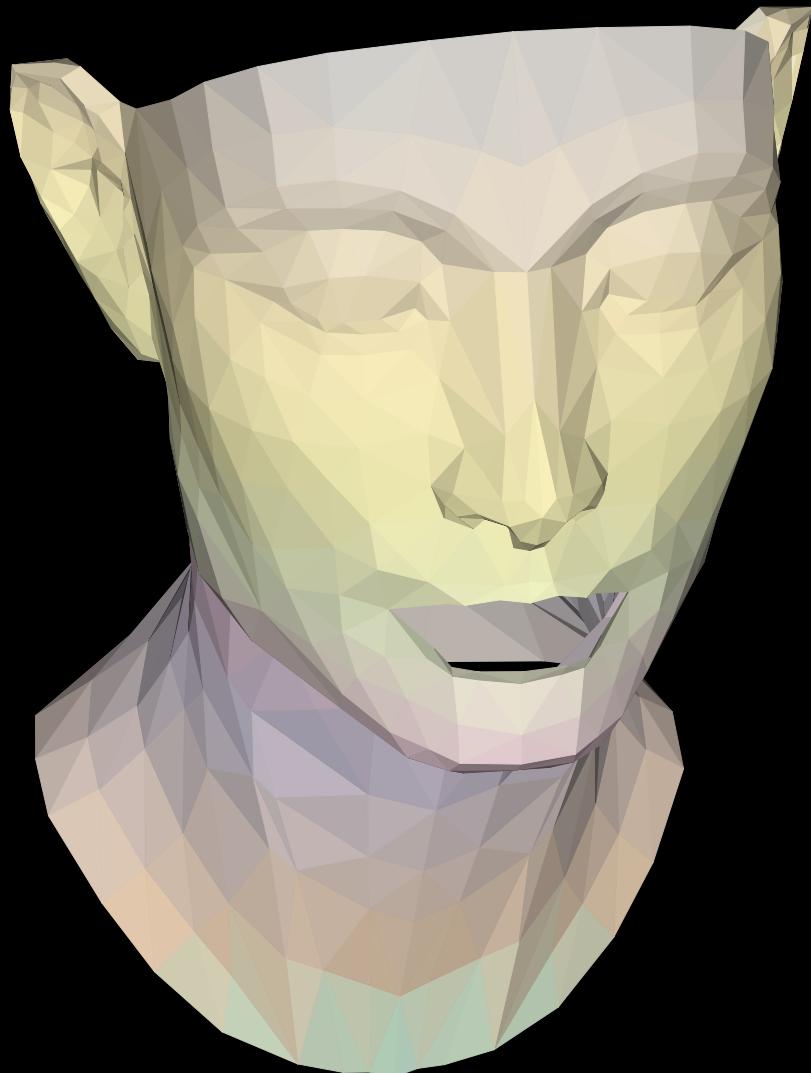
# Pastell1

Source: Colorbrewer



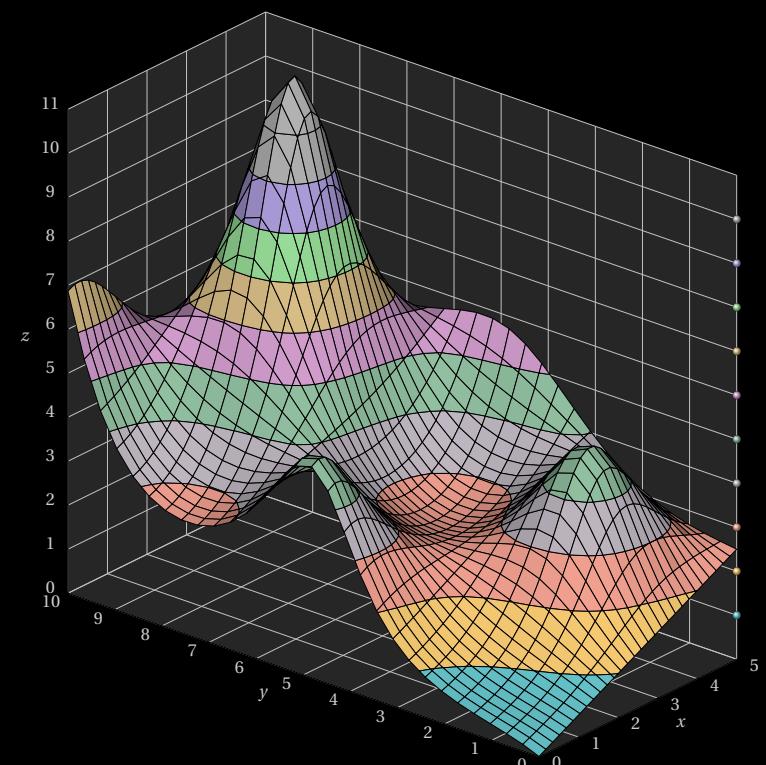
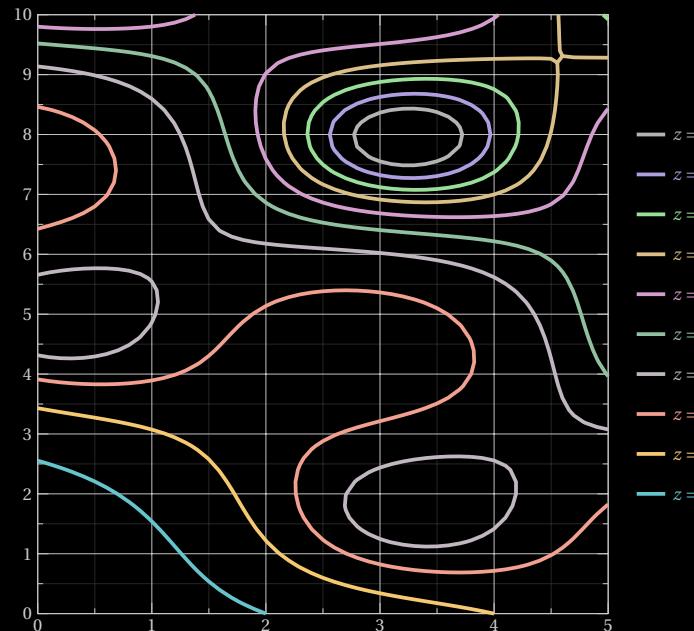
## Pastel2

Source: Colorbrewer



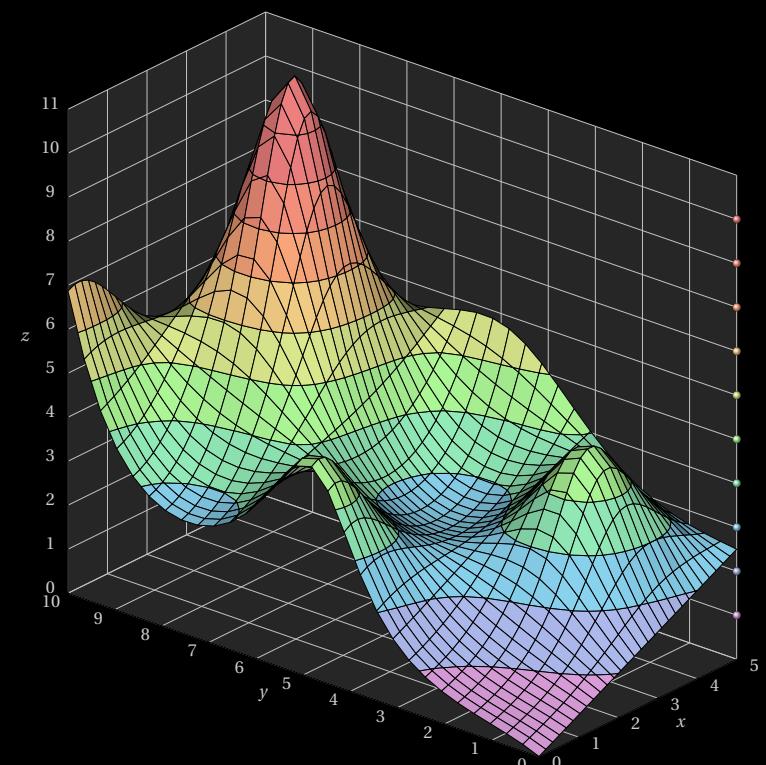
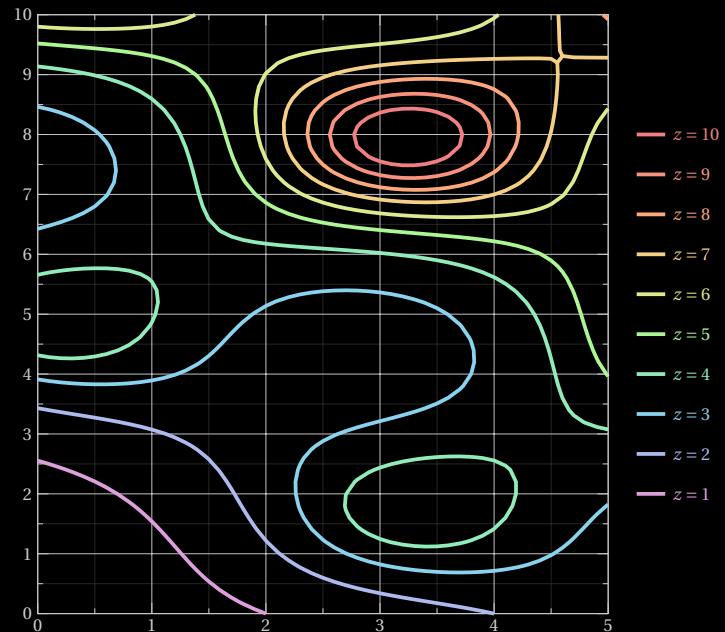
# Pastel

Source: CartoColors



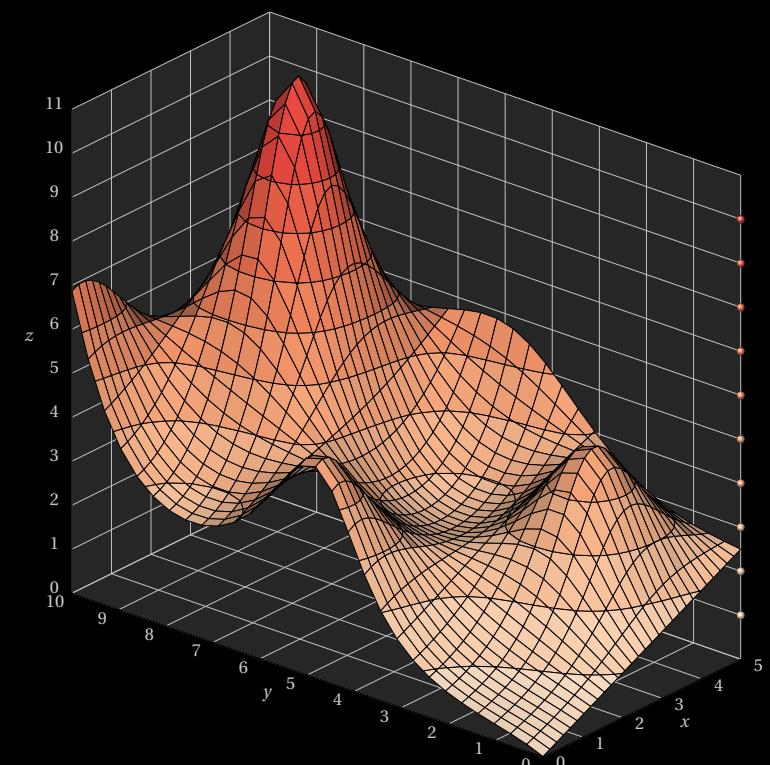
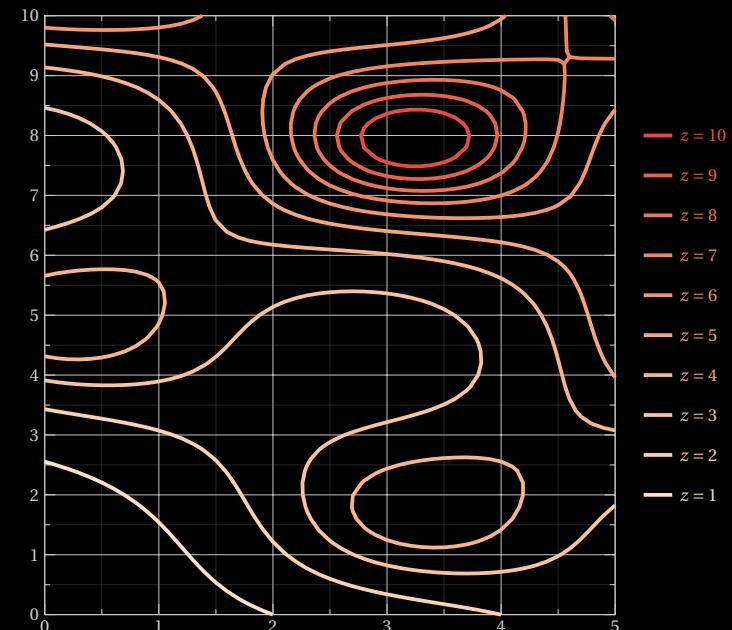
# PastelRainbow

Created with @prism



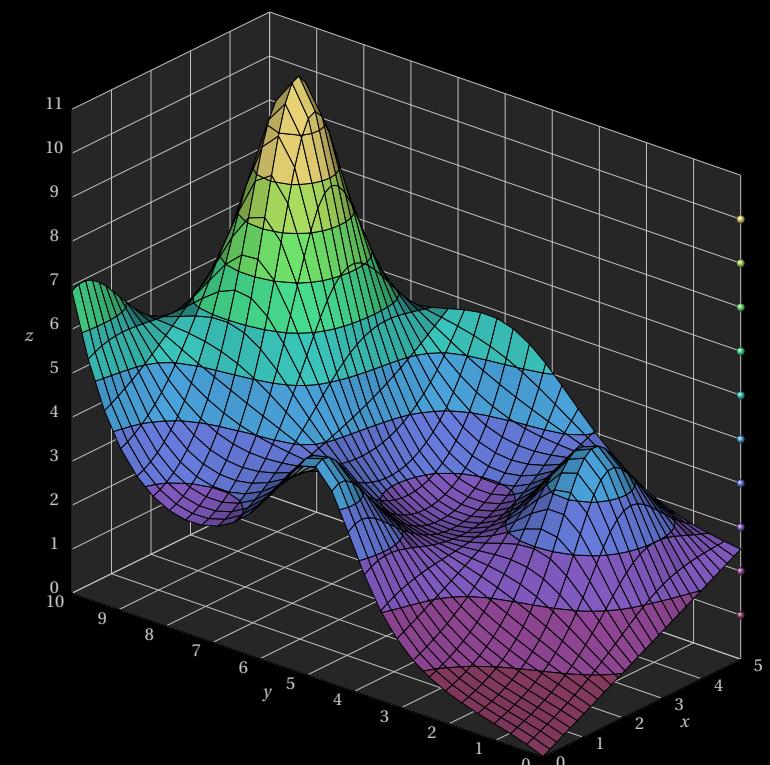
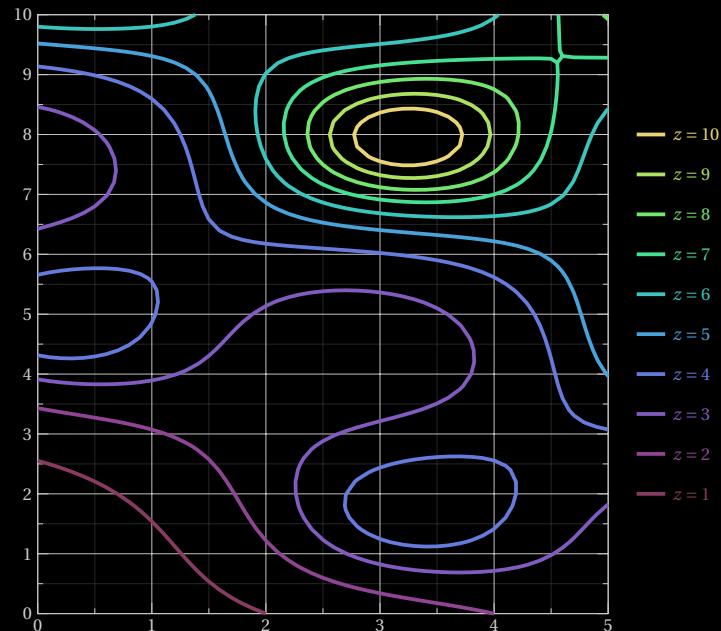
# Peach

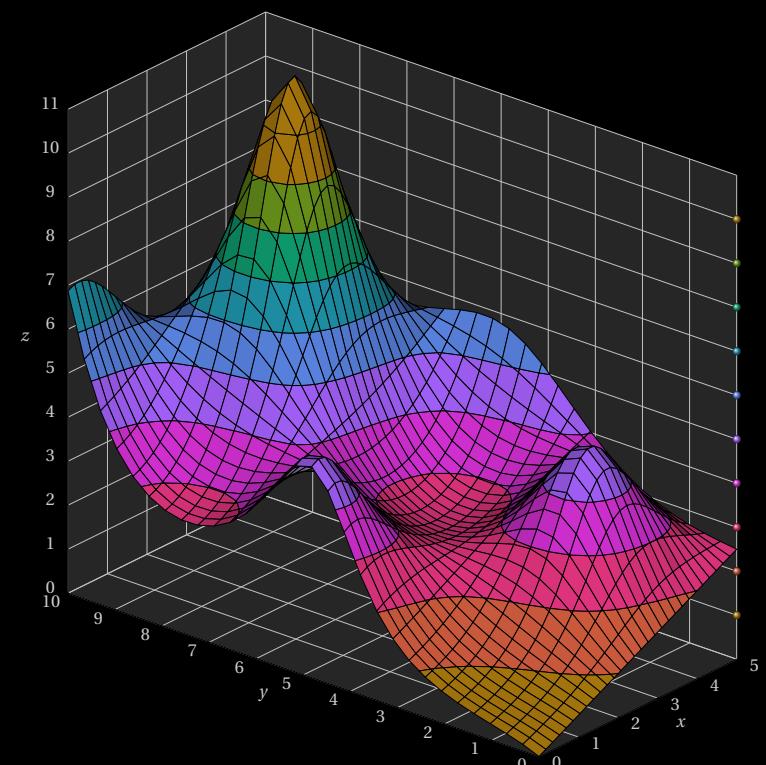
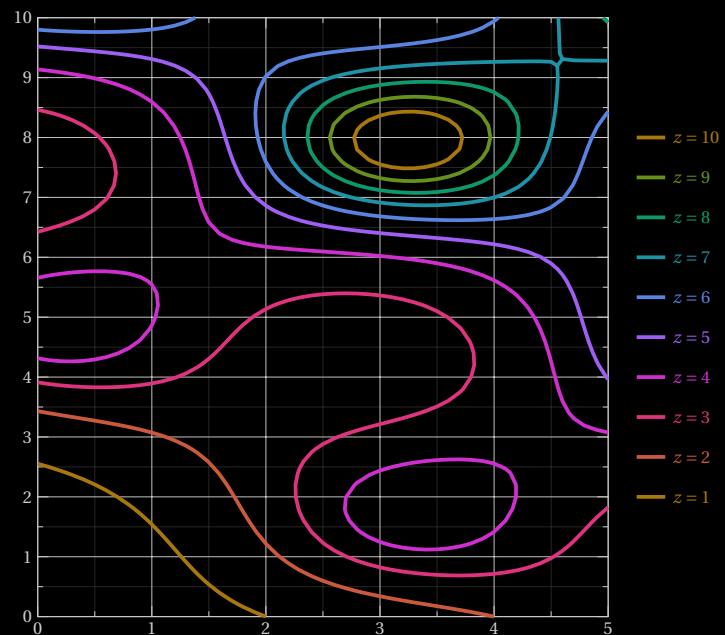
Source: CartoColors



# PerceptualRainbow

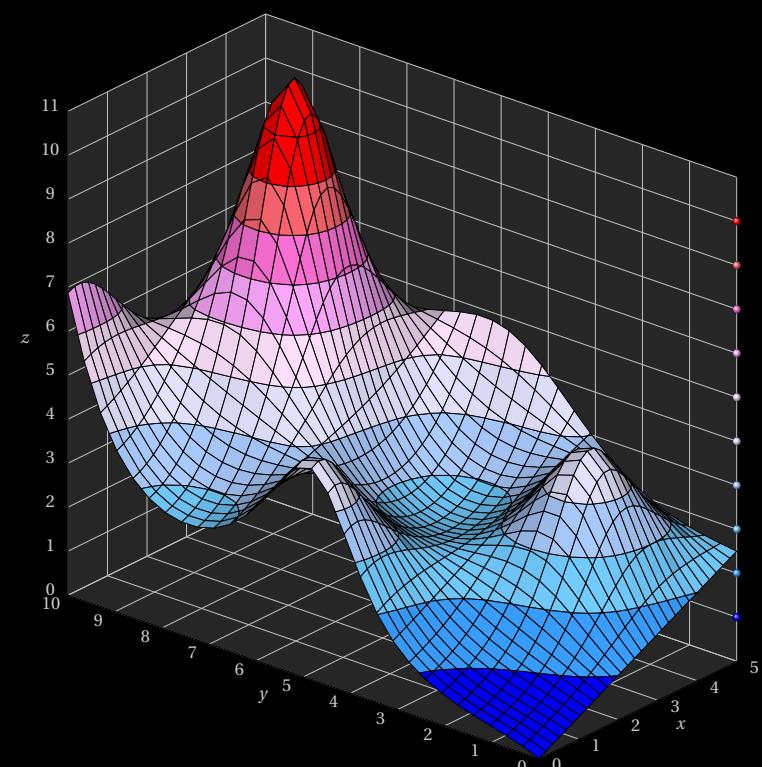
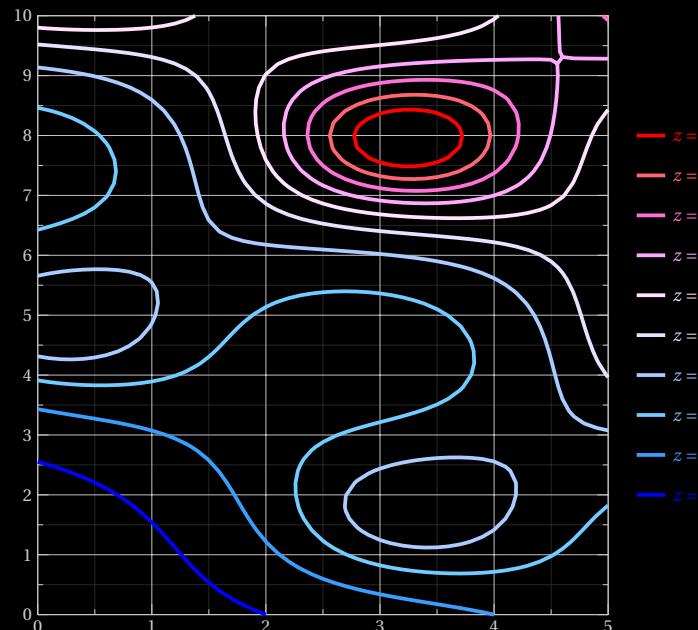
Source: Cubehelix





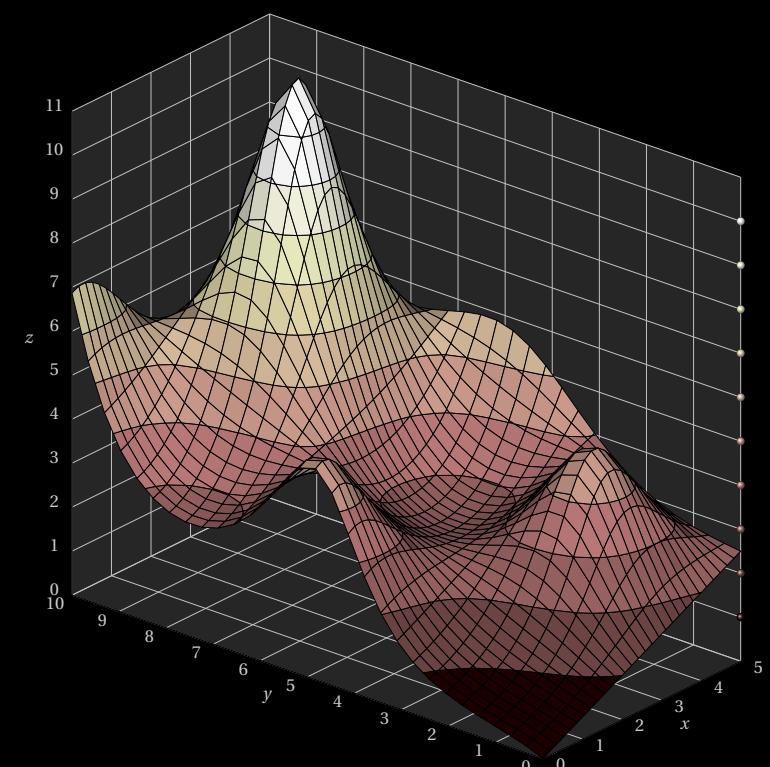
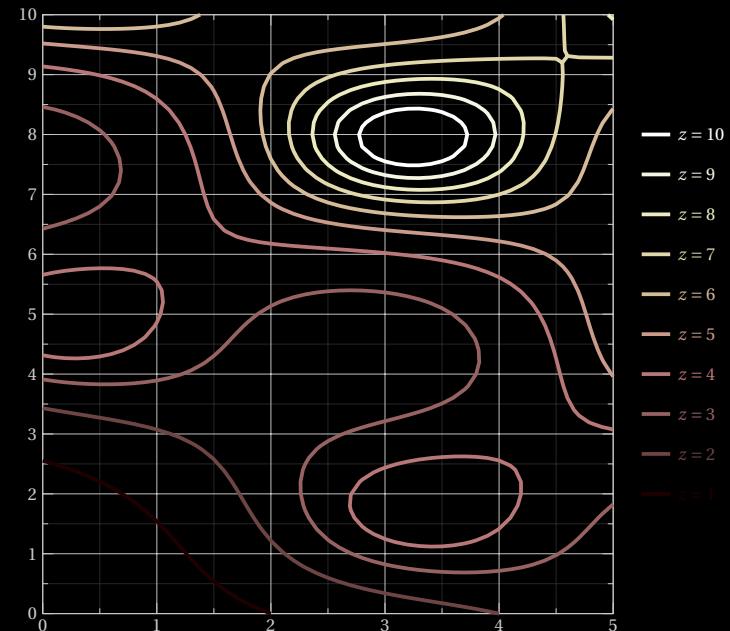
# Picnic

Source: Plotly



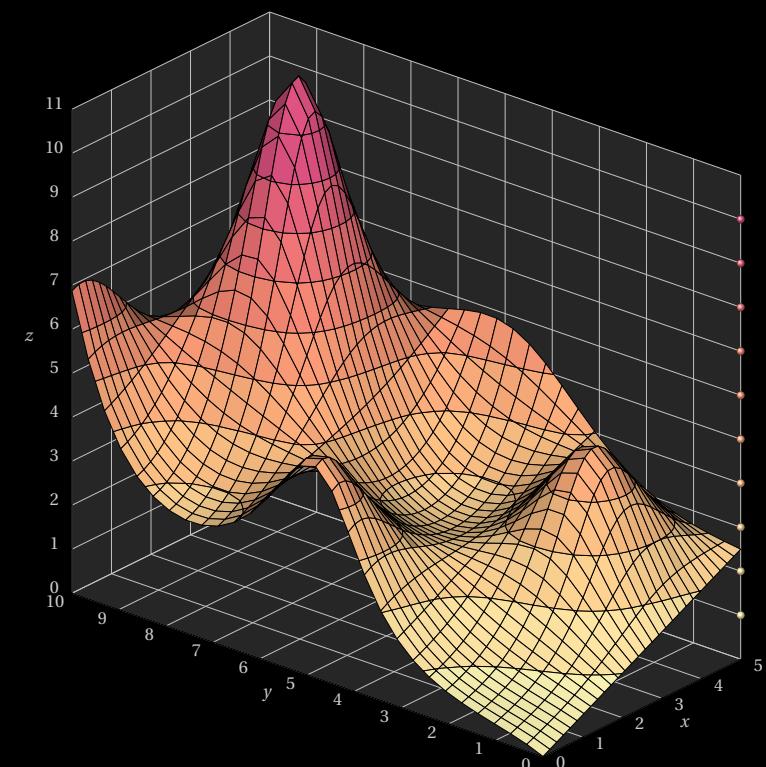
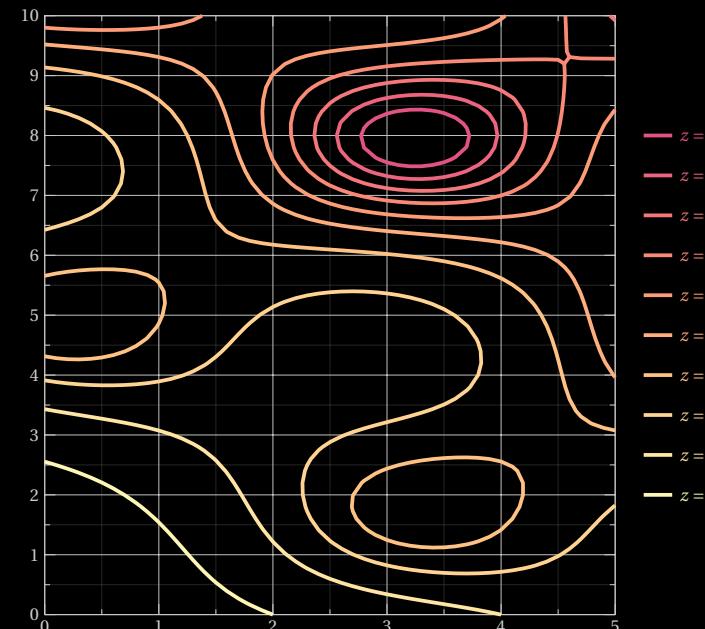
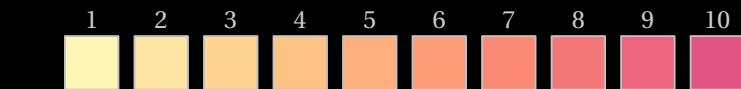
# Pink

Source: Matplotlib



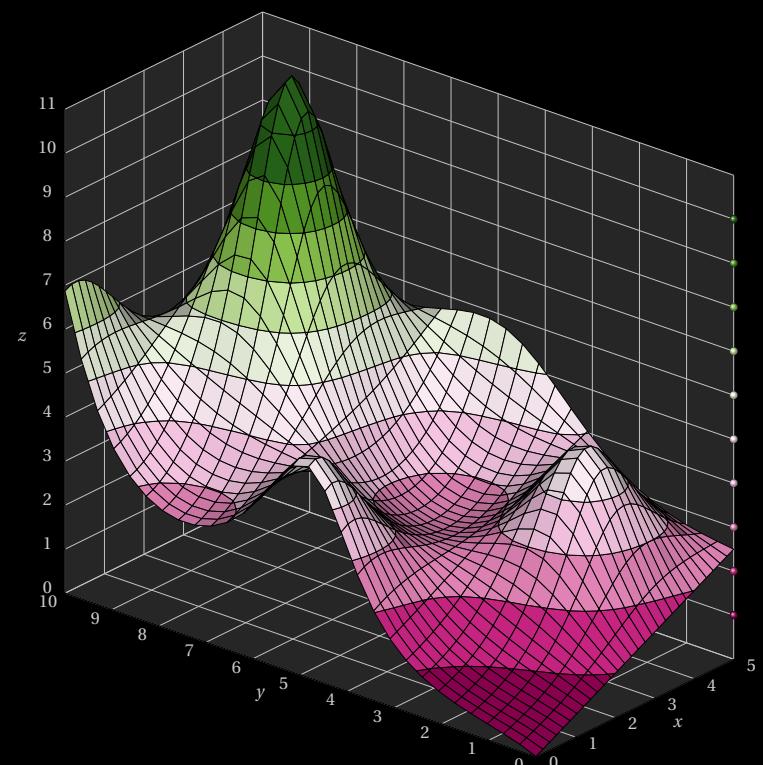
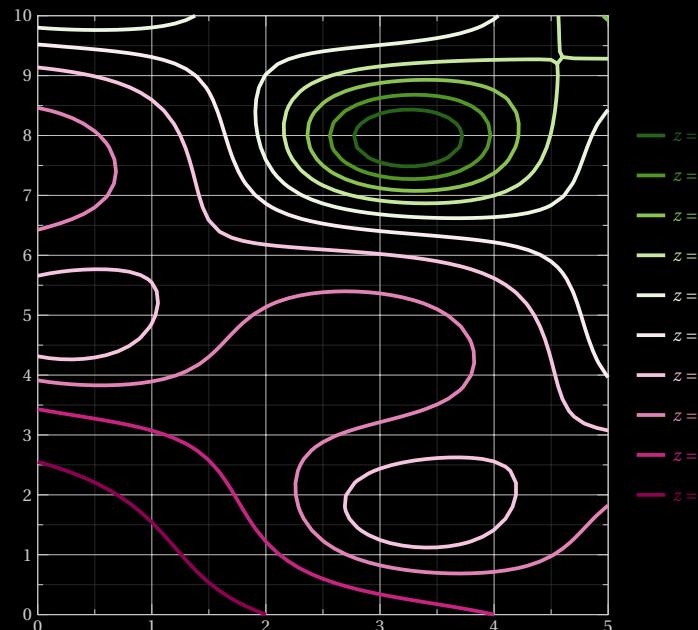
# PinkYl

Source: CartoColors



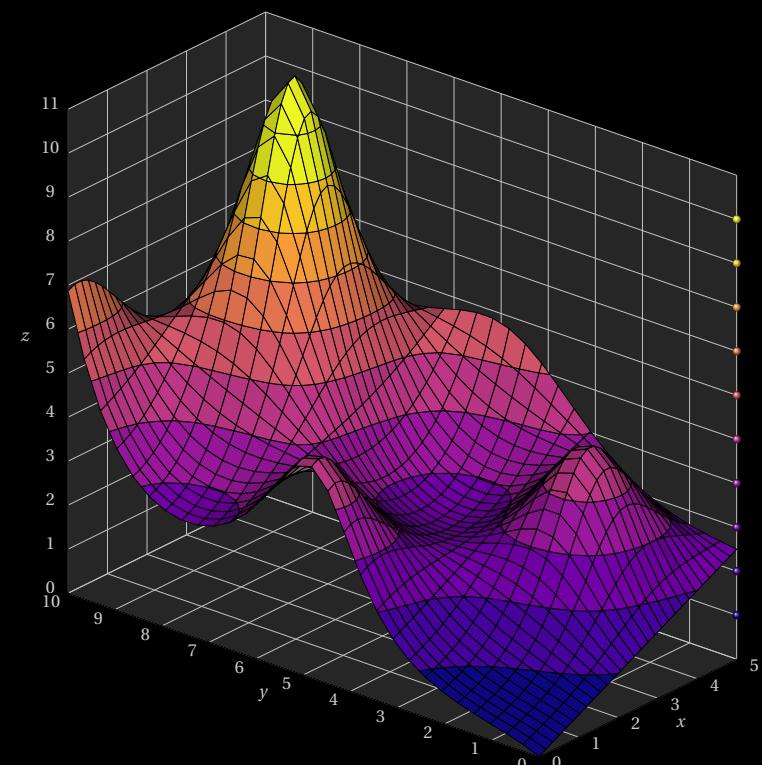
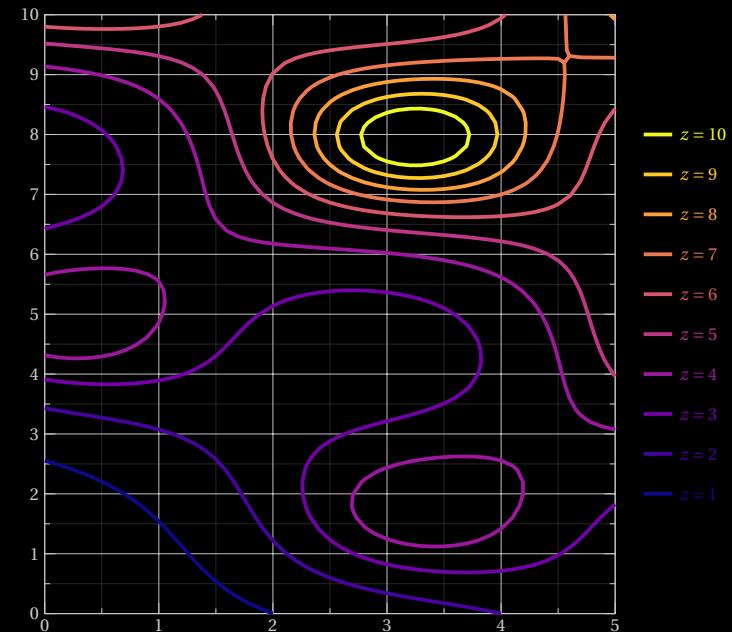
# PiYG

Source: Colorbrewer



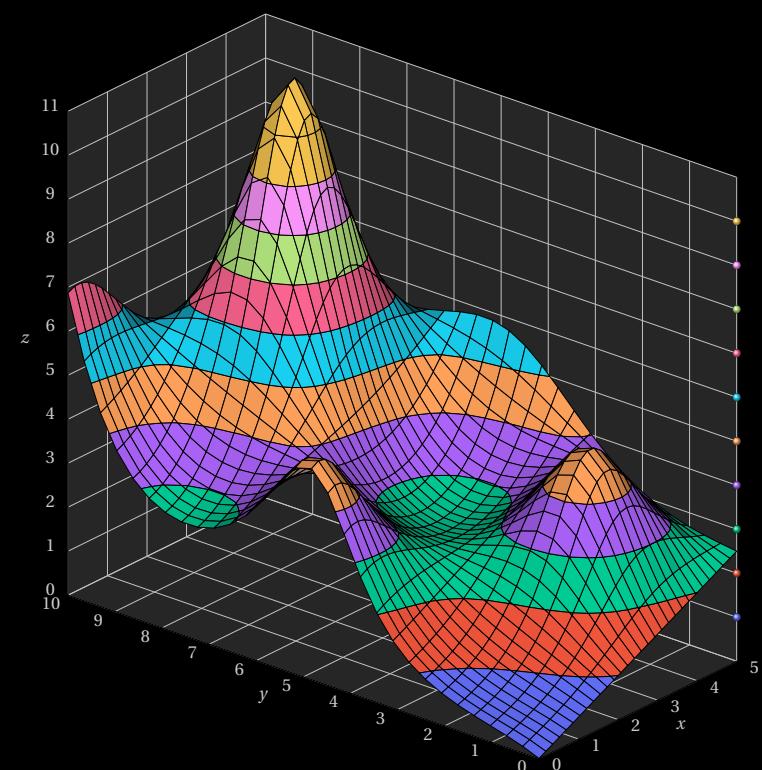
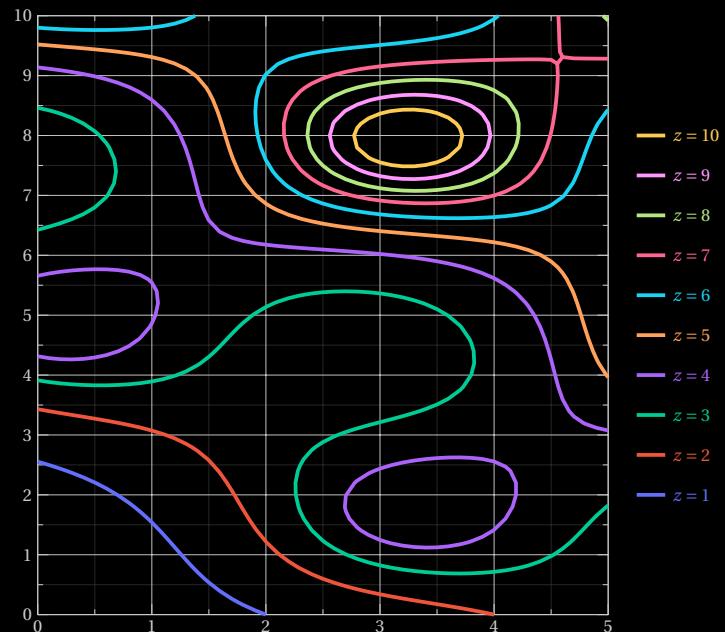
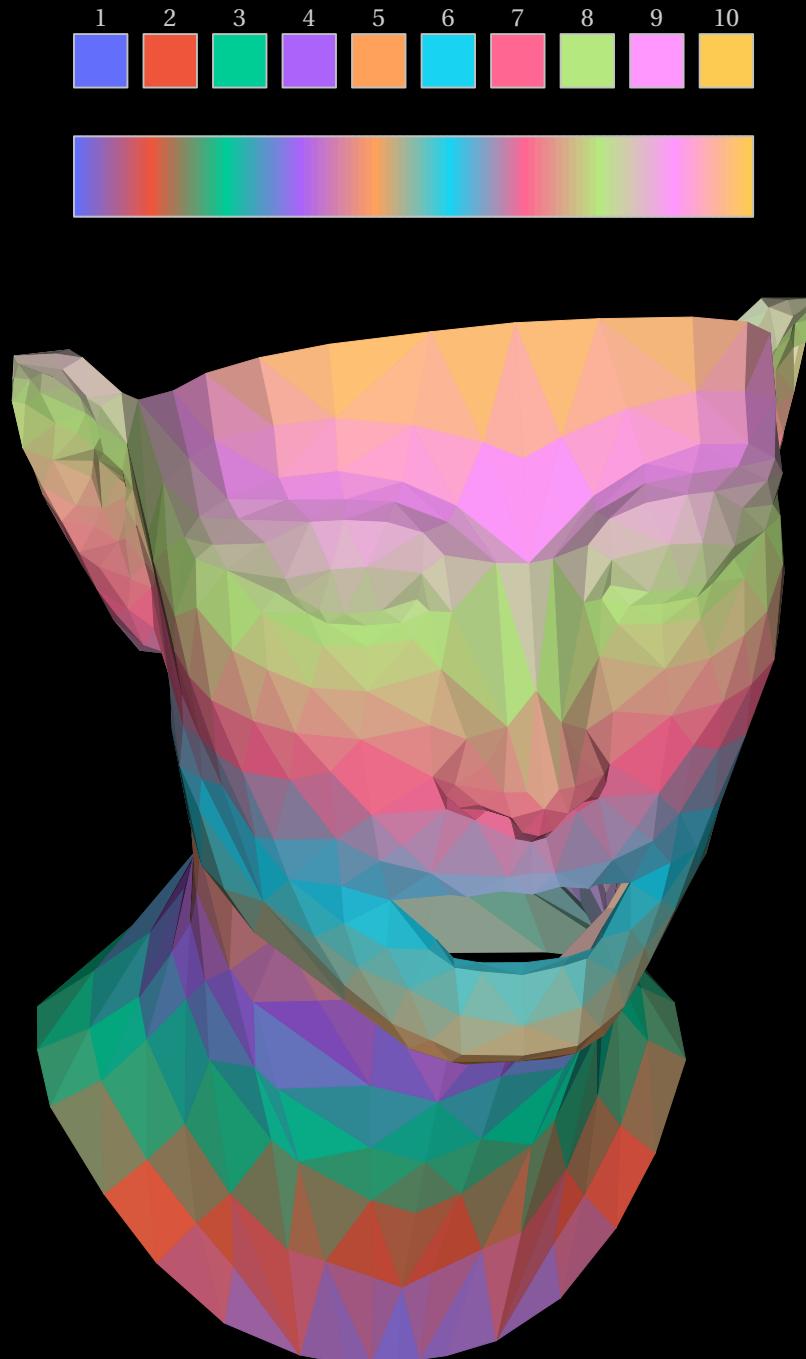
# Plasma

Source: Matplotlib



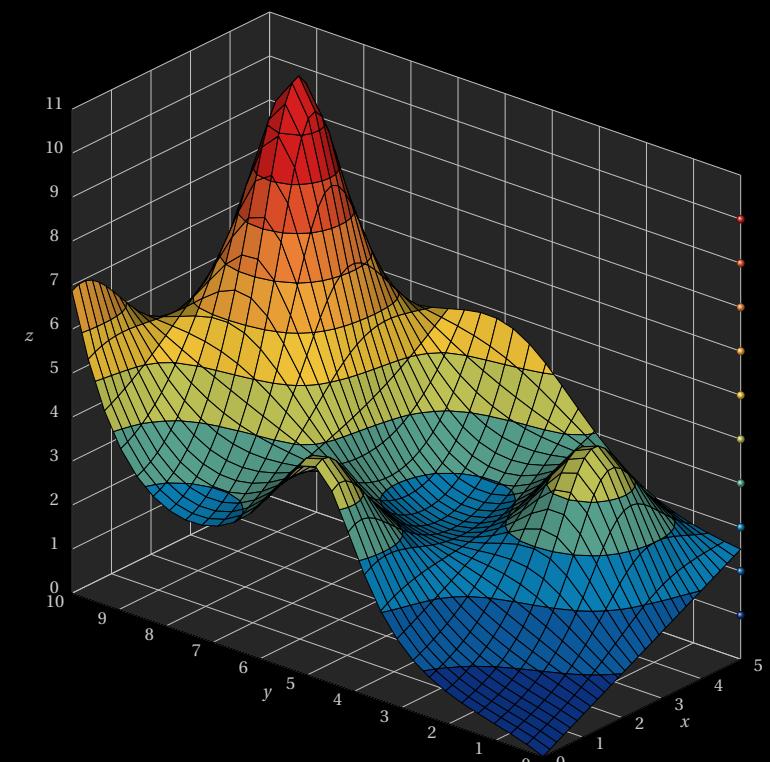
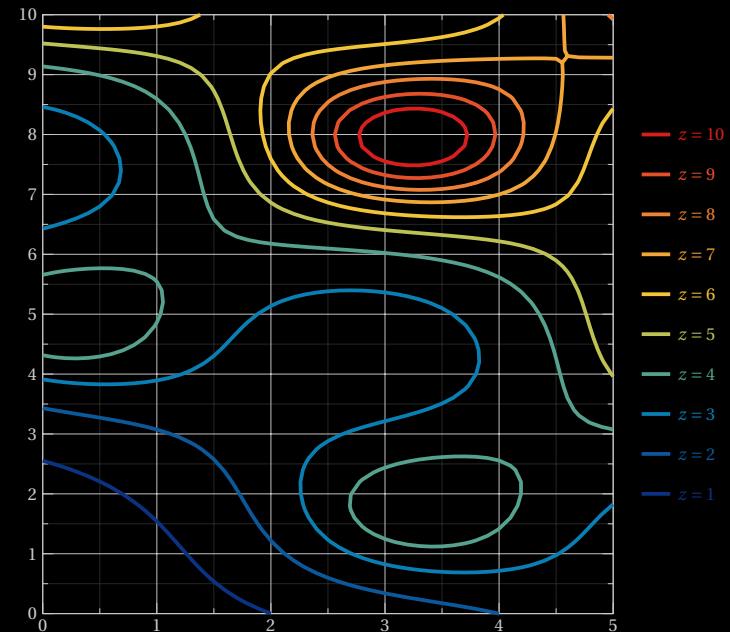
# Plotly

Source: Plotly



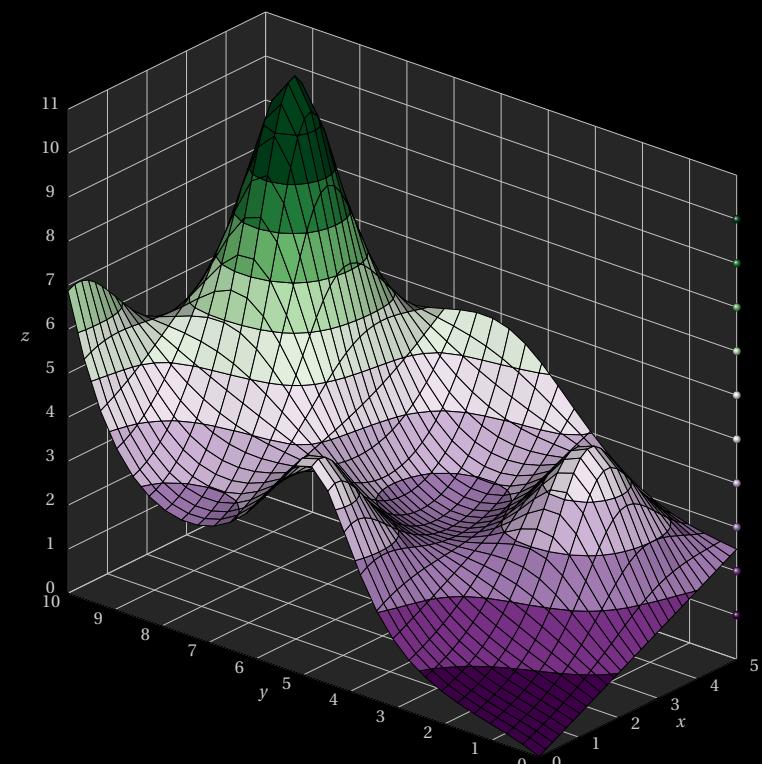
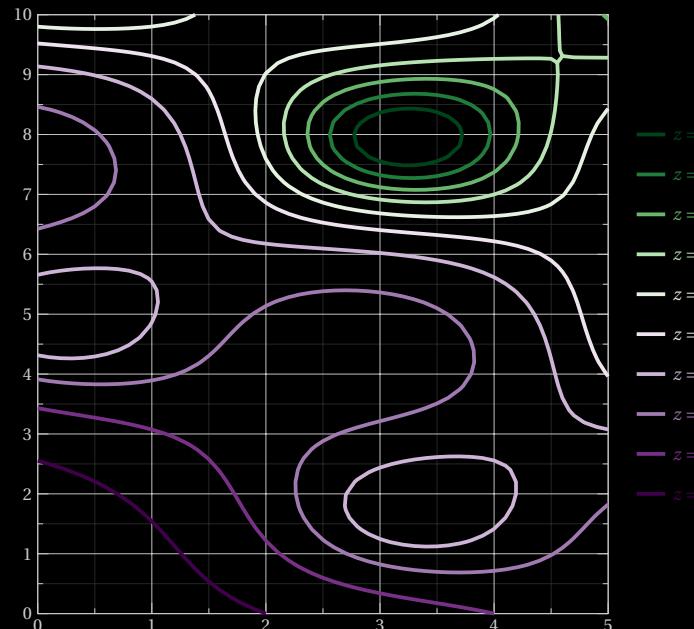
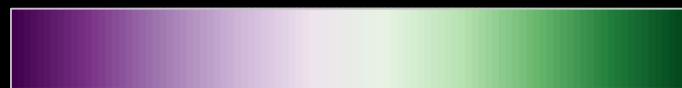
# Portland

Source: Plotly



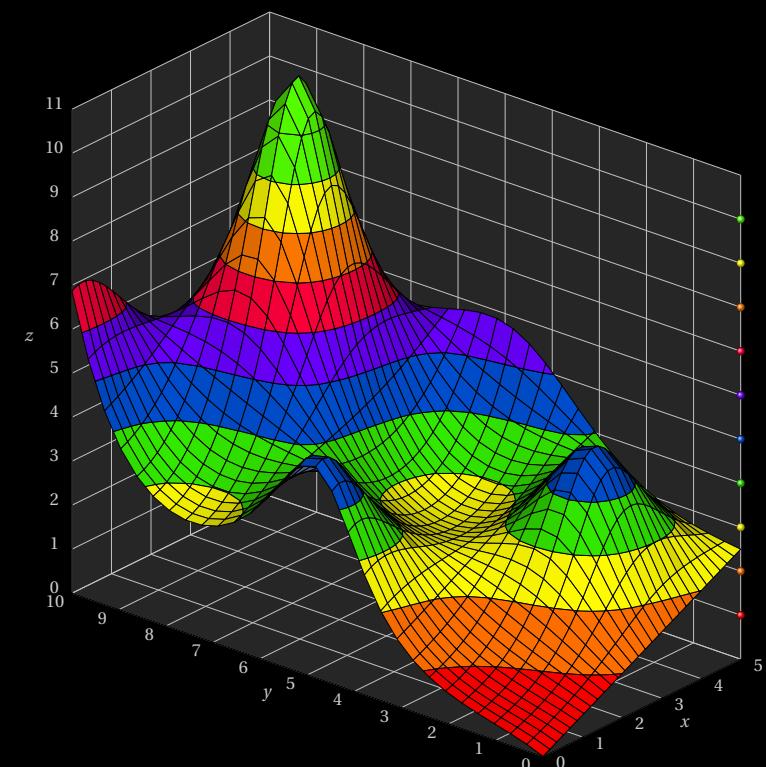
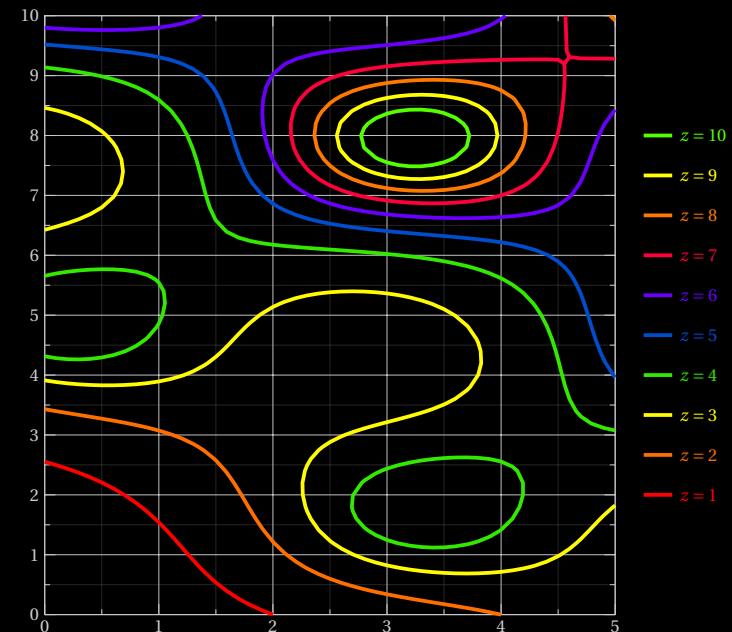
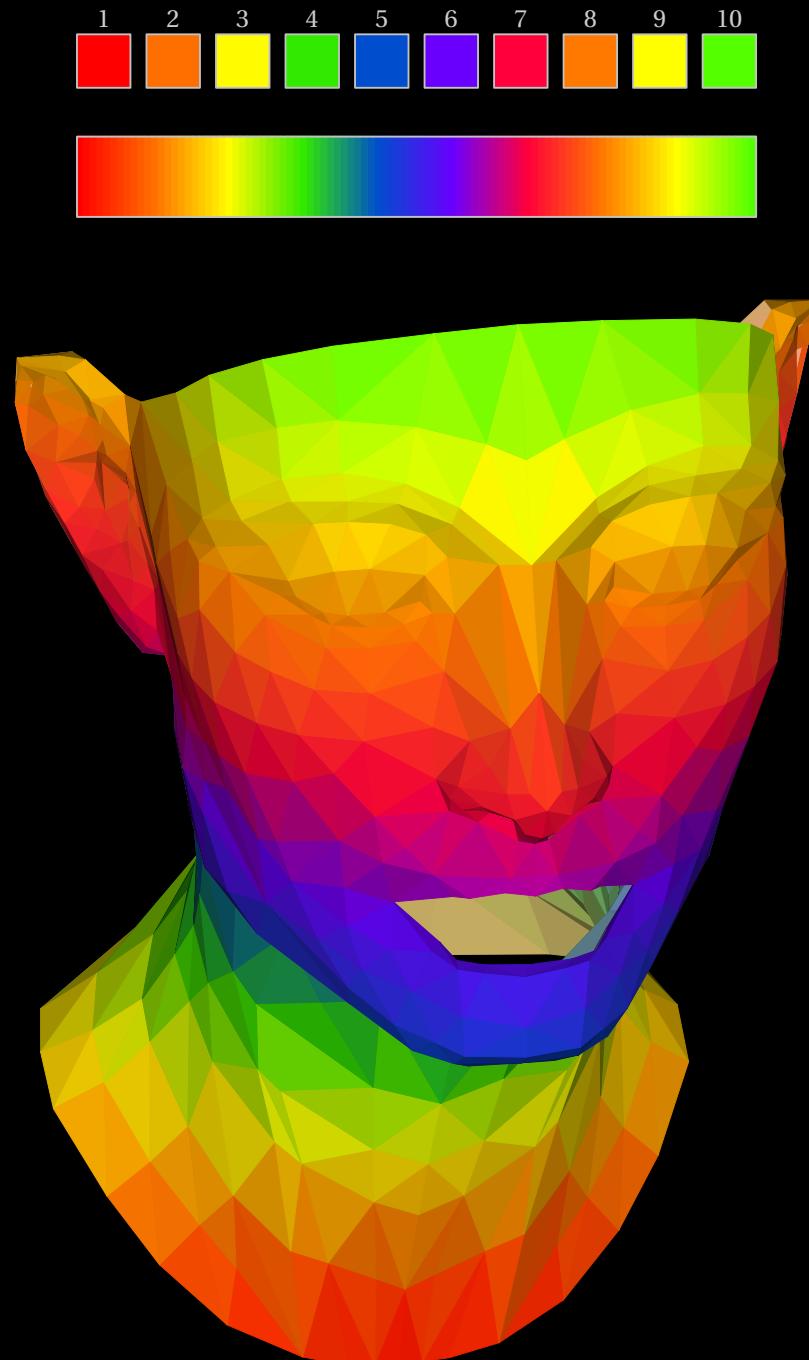
# PRGn

Source: Colorbrewer



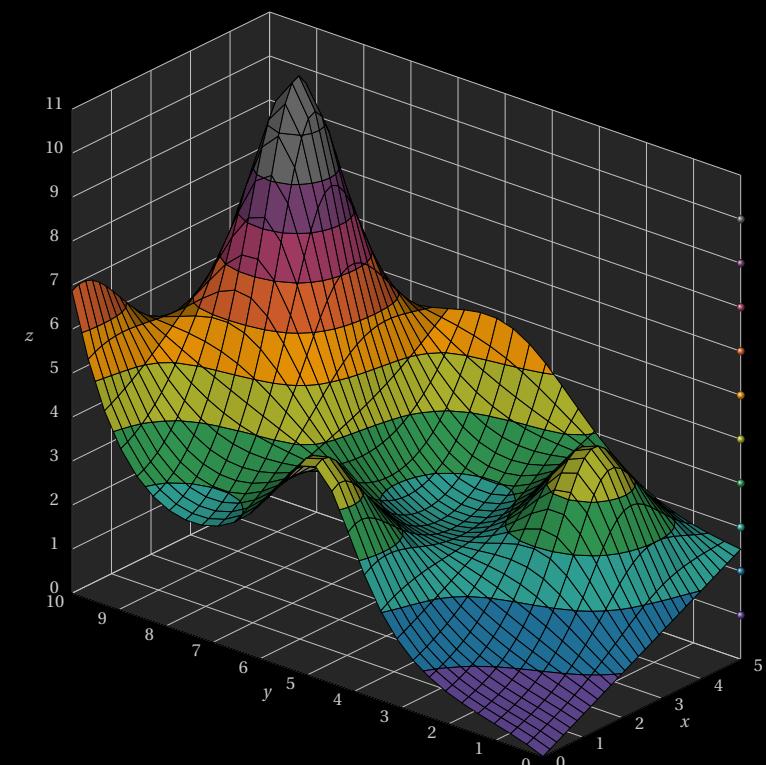
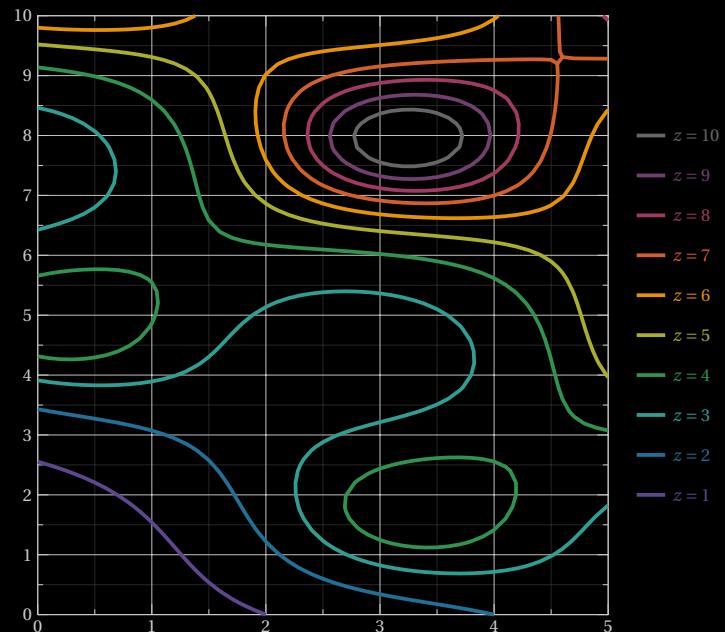
# Prism

Source: Matplotlib



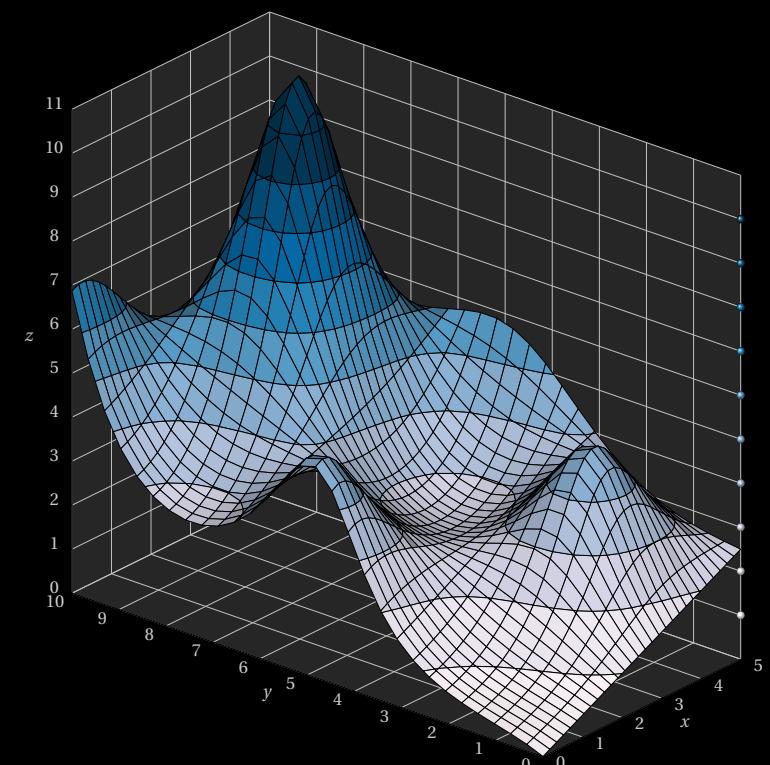
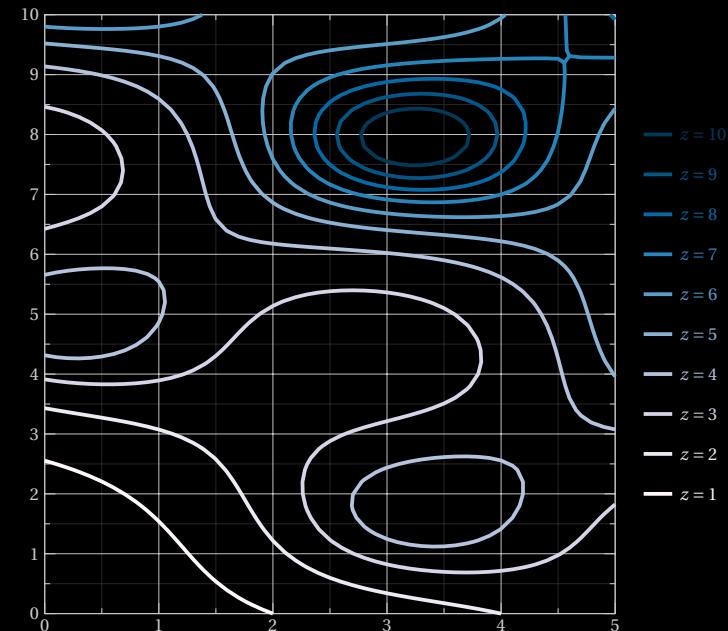
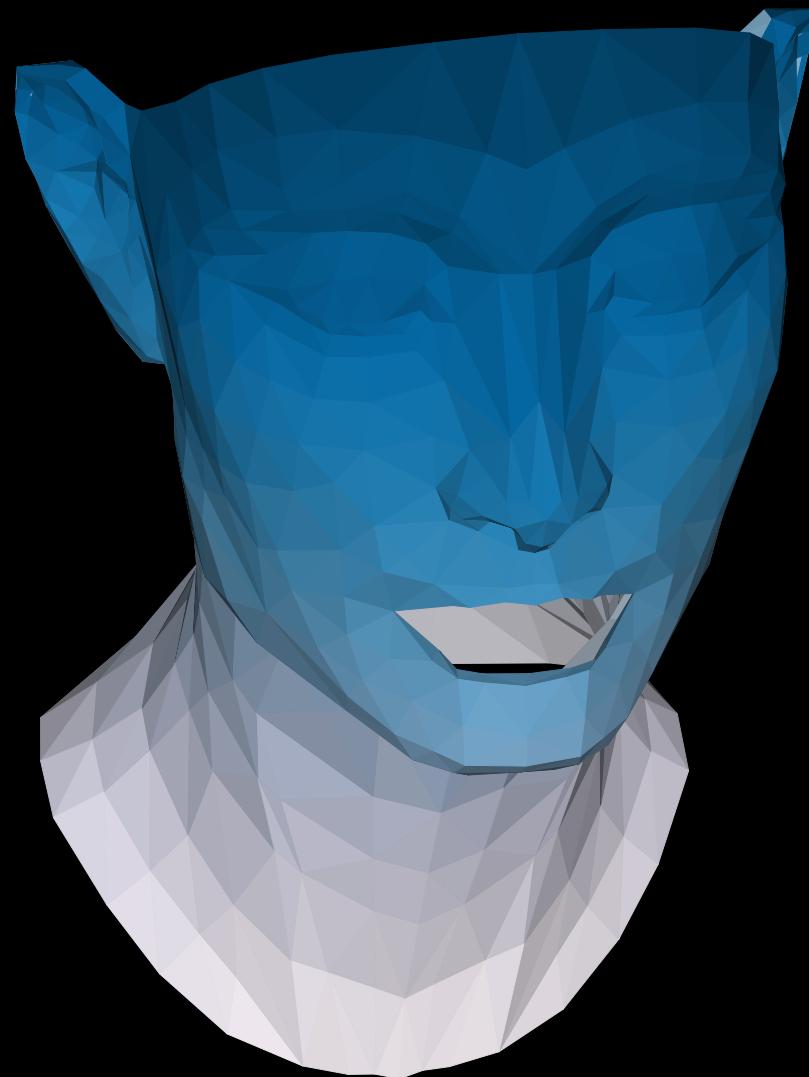
# PrismCC

Source: CartoColors



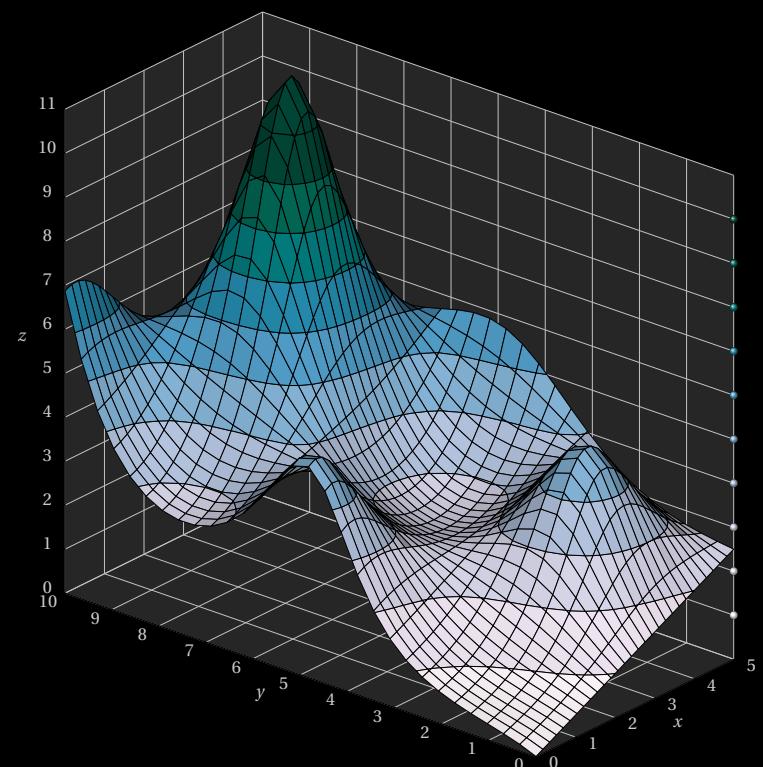
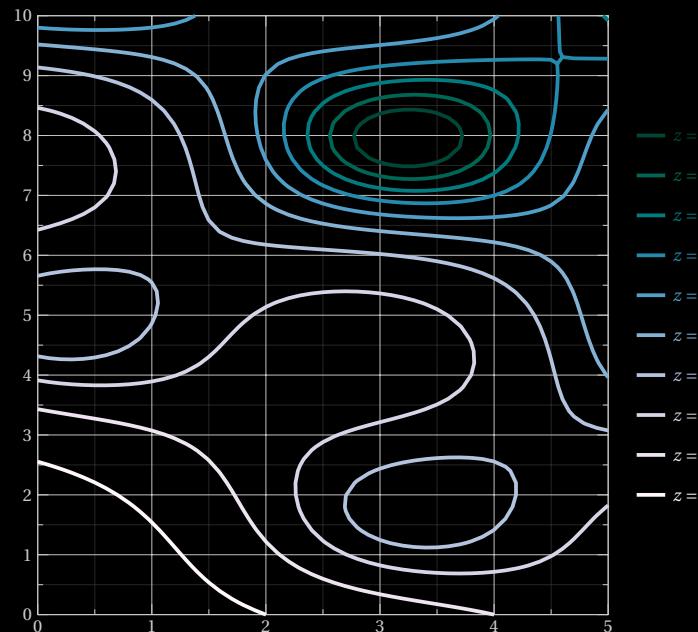
# PuBu

Source: Colorbrewer



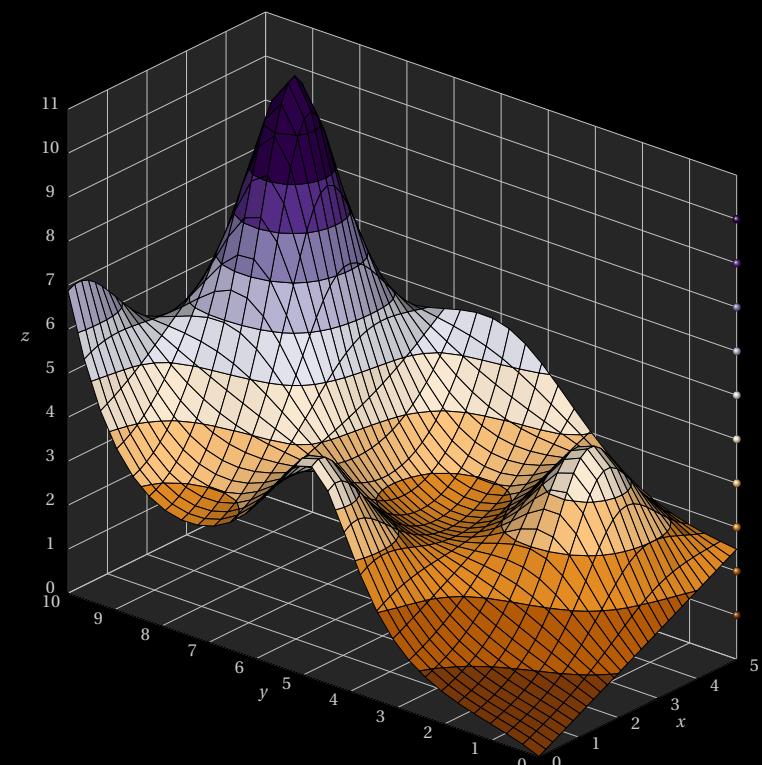
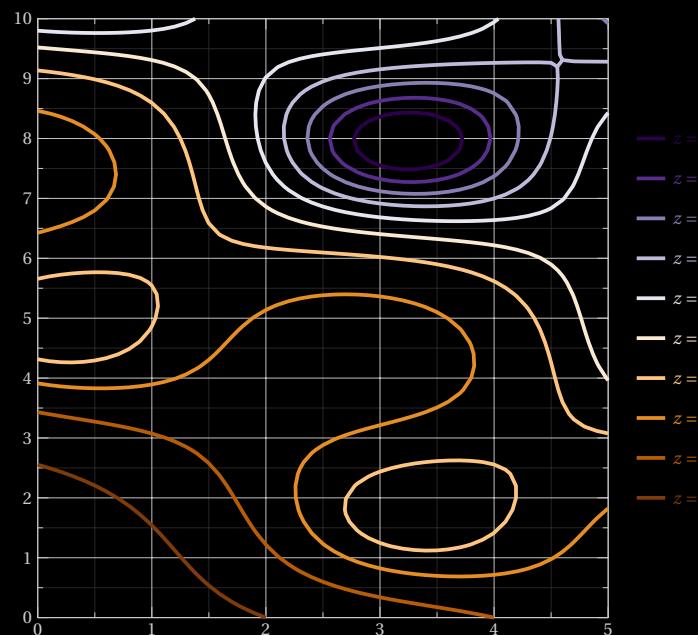
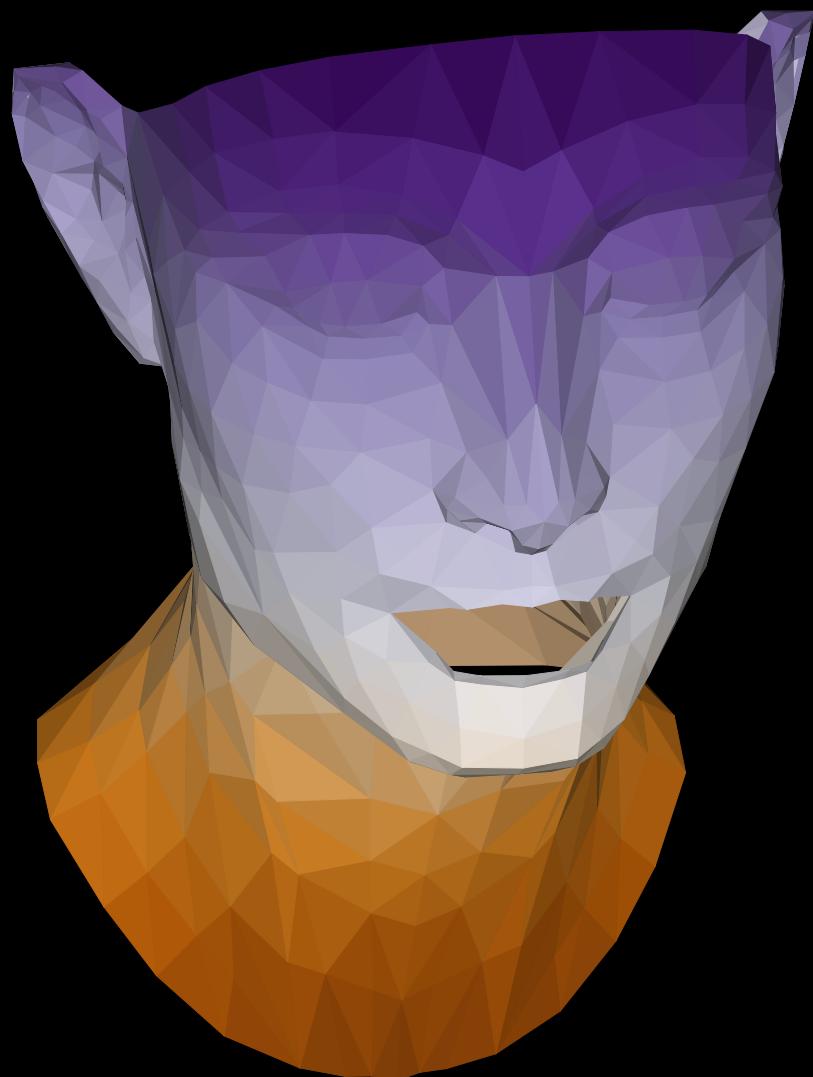
# PuBuGn

Source: Colorbrewer



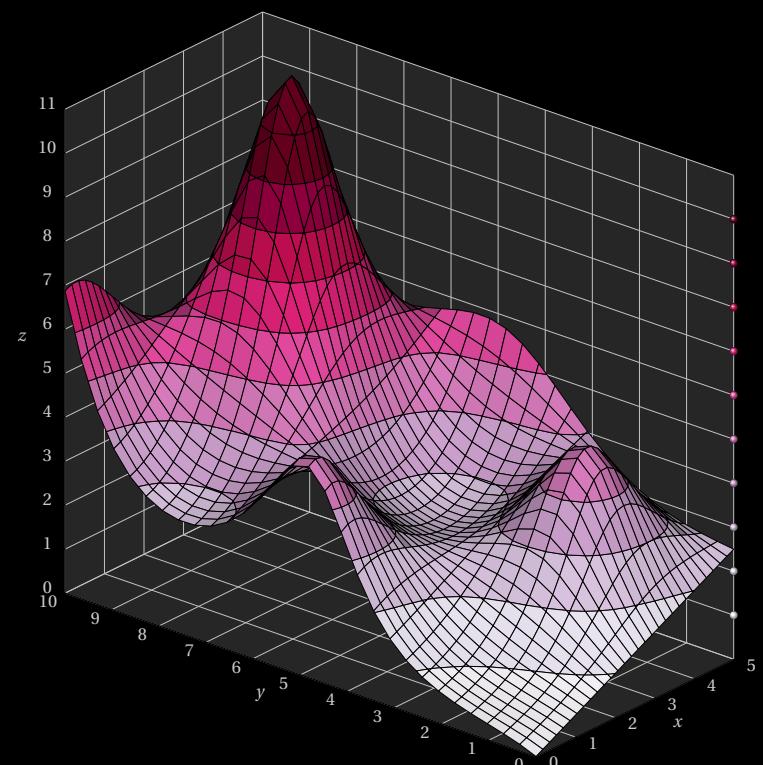
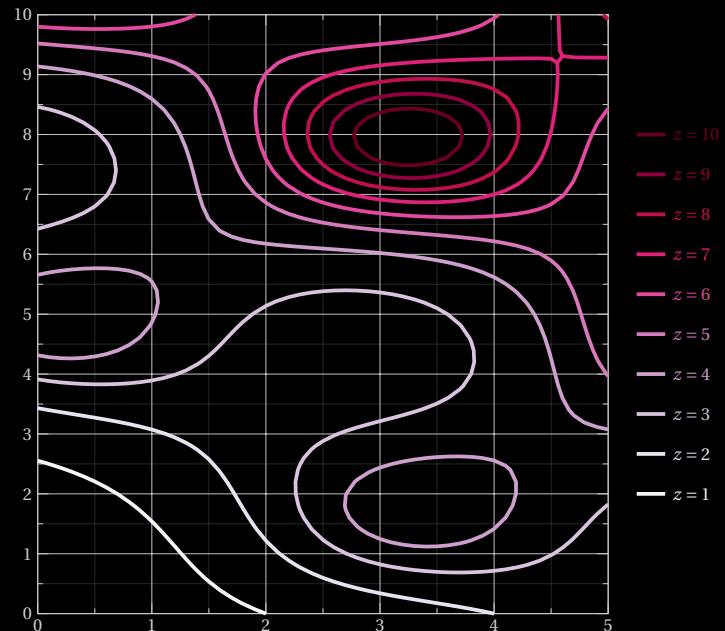
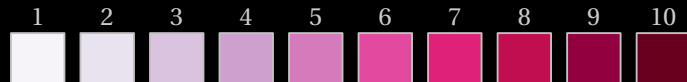
# PuOr

Source: Colorbrewer



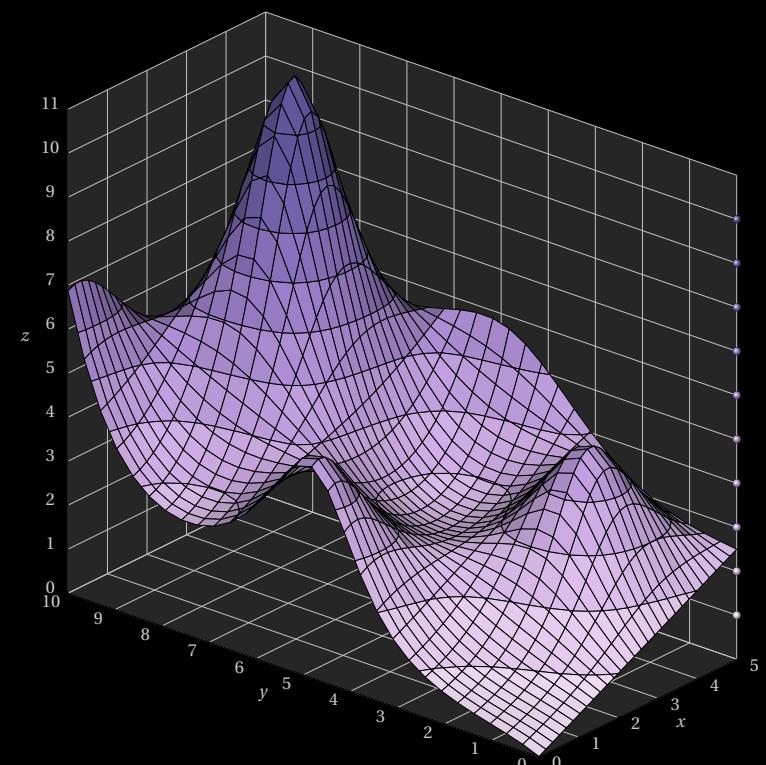
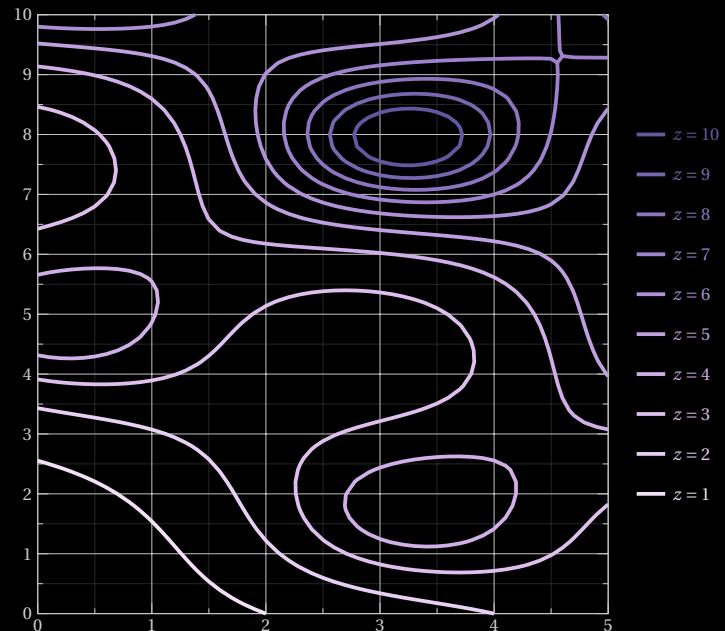
# PuRd

Source: Colorbrewer



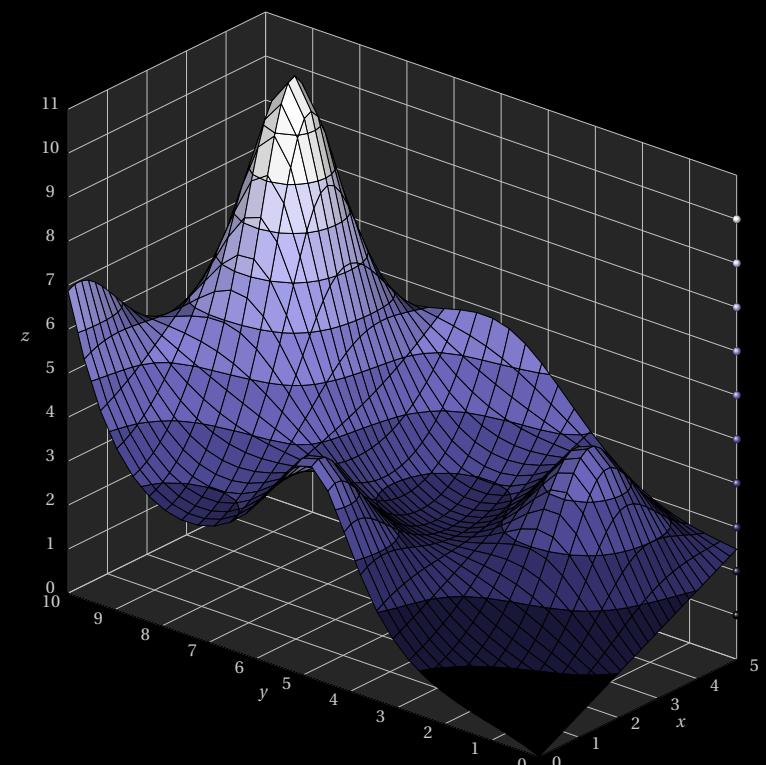
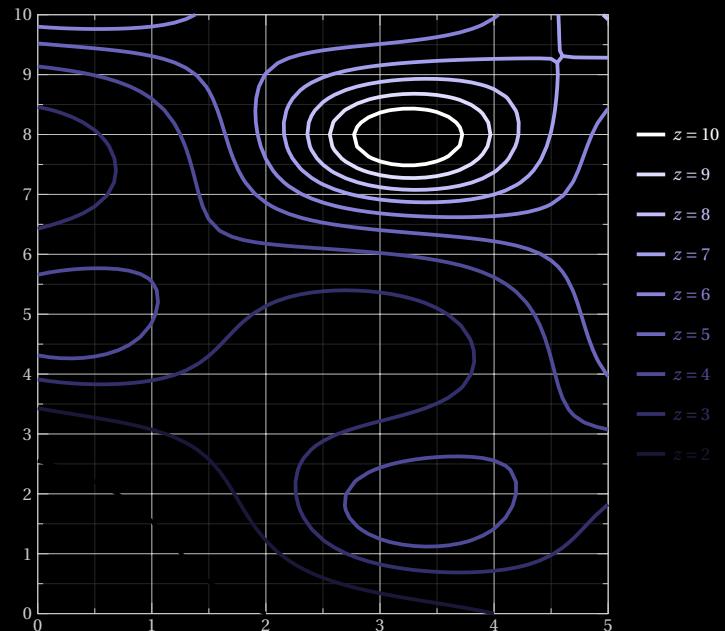
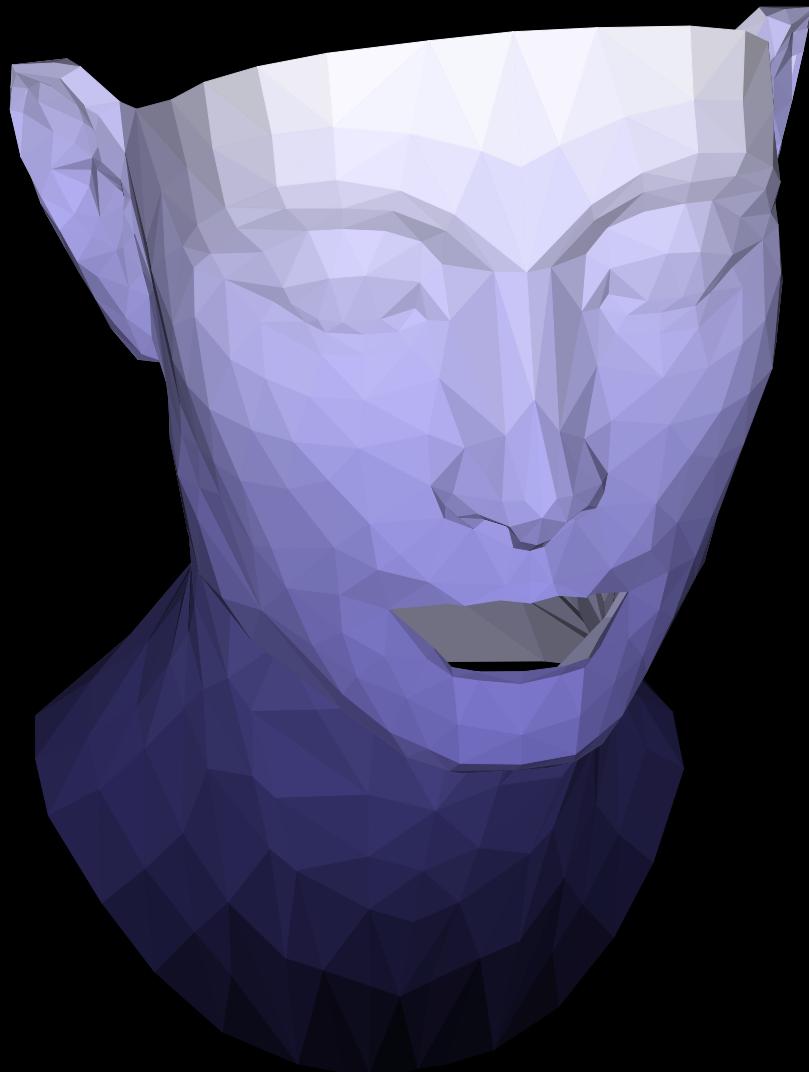
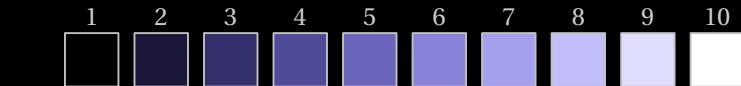
# Purp

Source: CartoColors



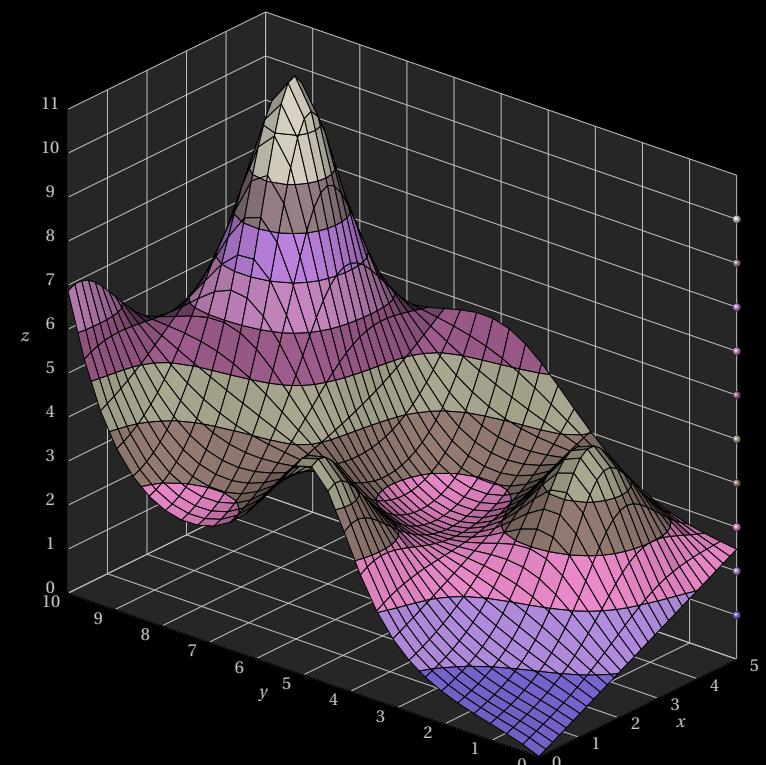
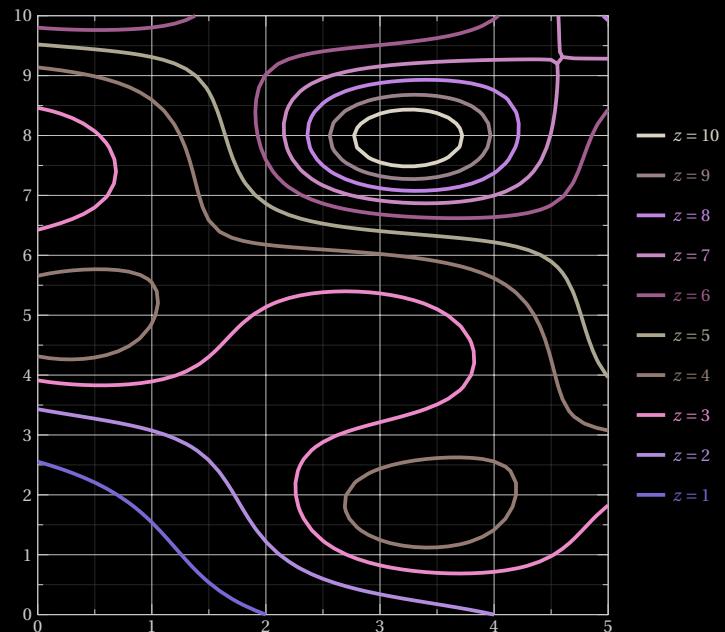
# Purple

Source: Cubehelix



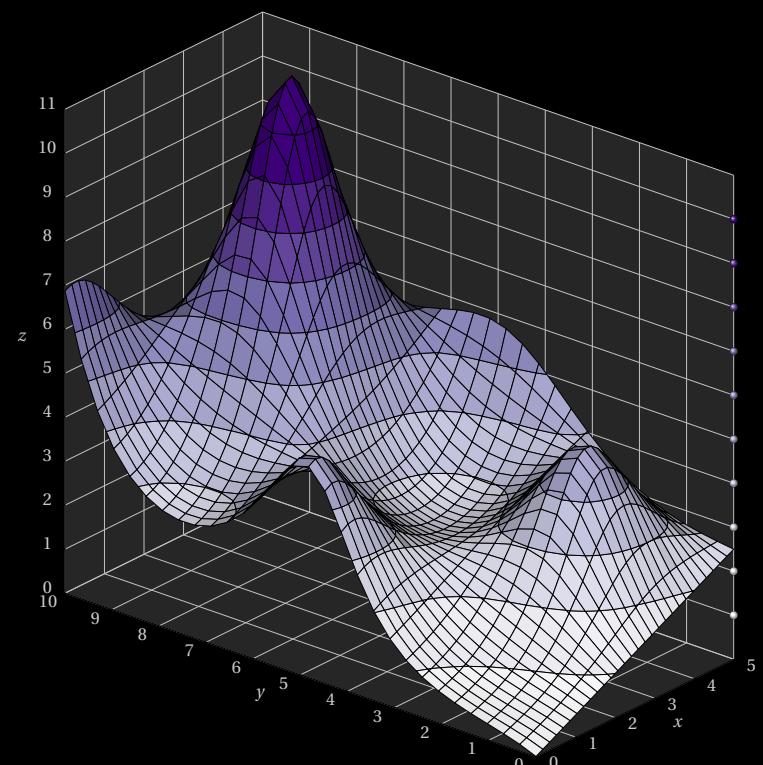
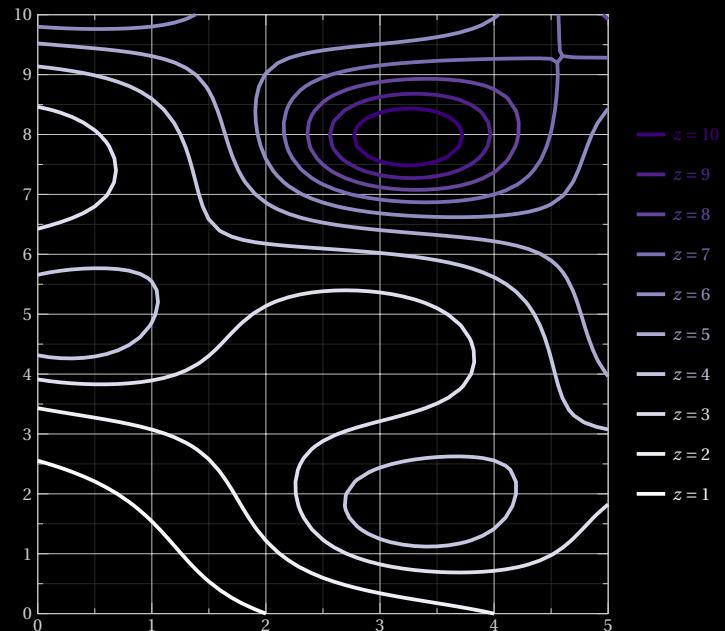
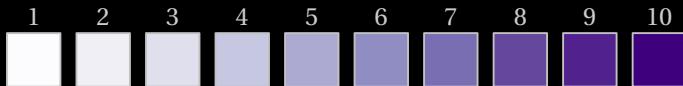
# PurpleGray

Source: Tableau



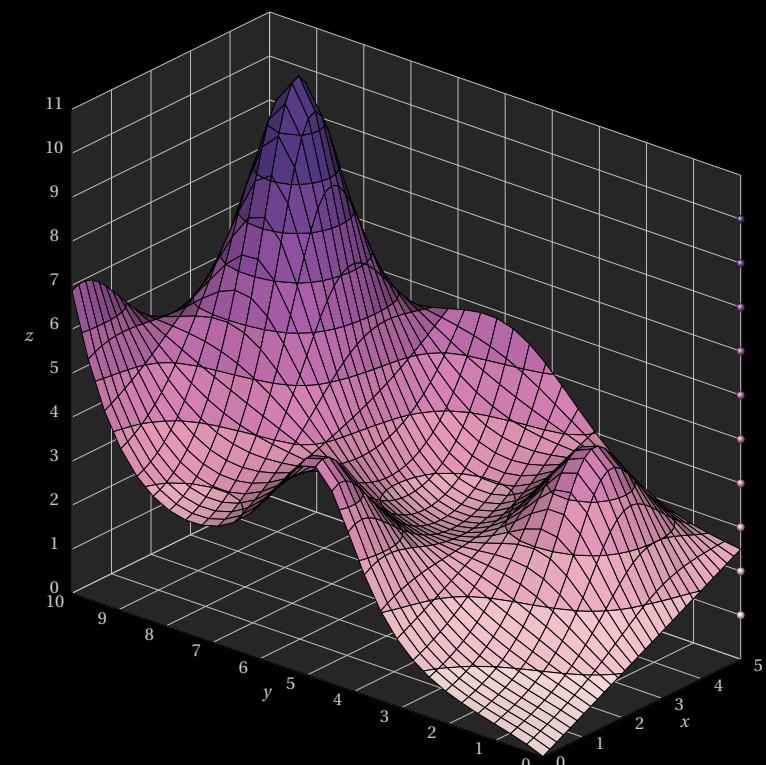
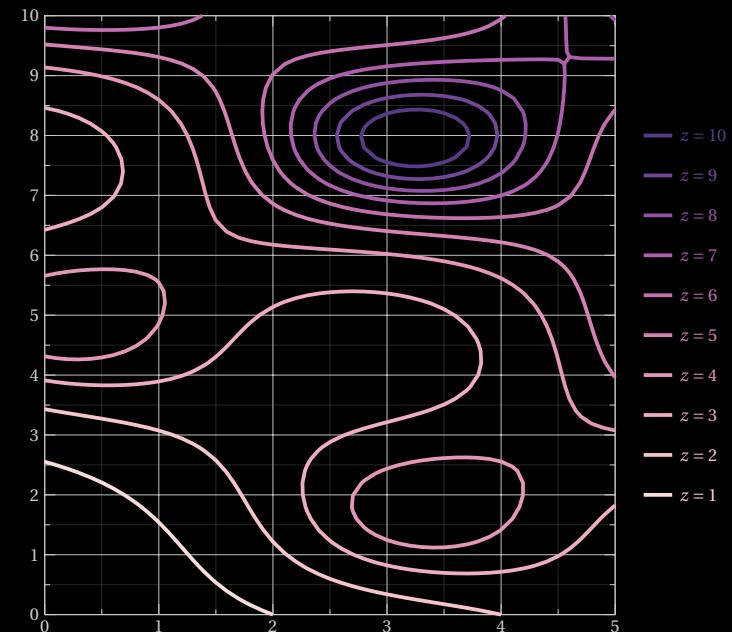
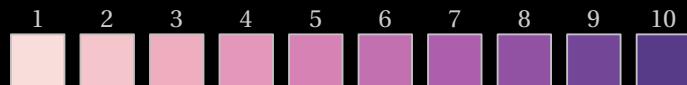
# Purples

Source: Colorbrewer



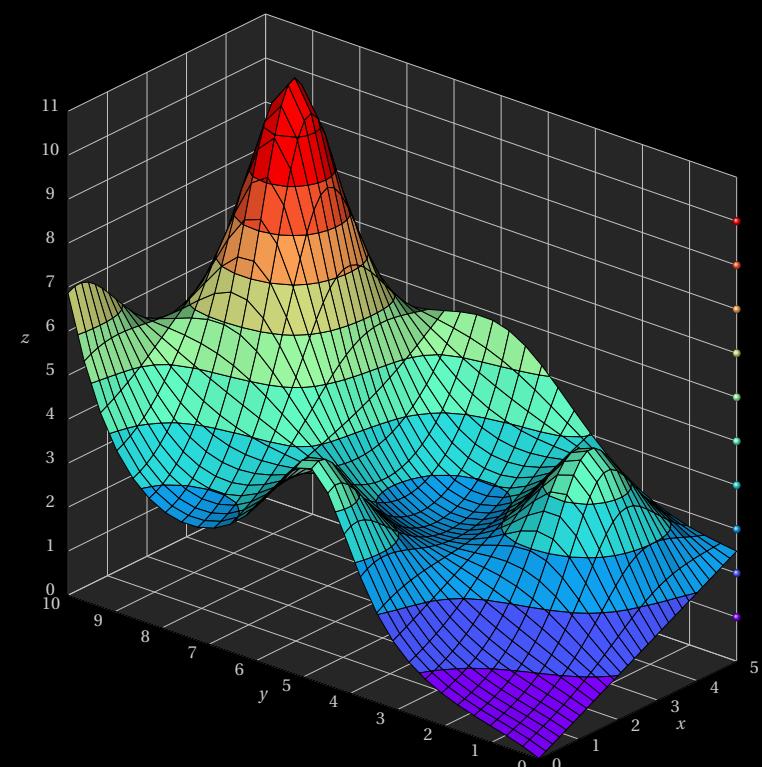
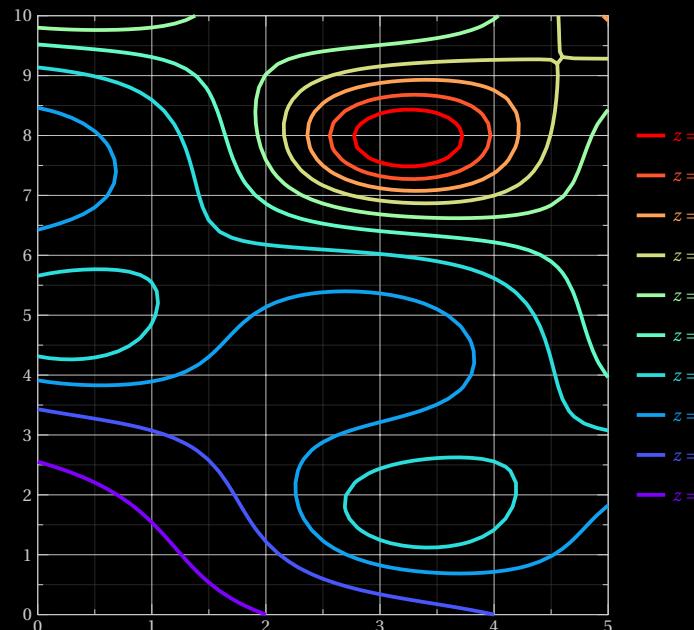
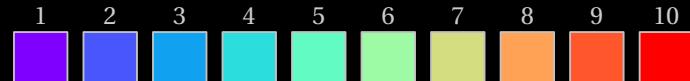
# PurpOr

Source: CartoColors



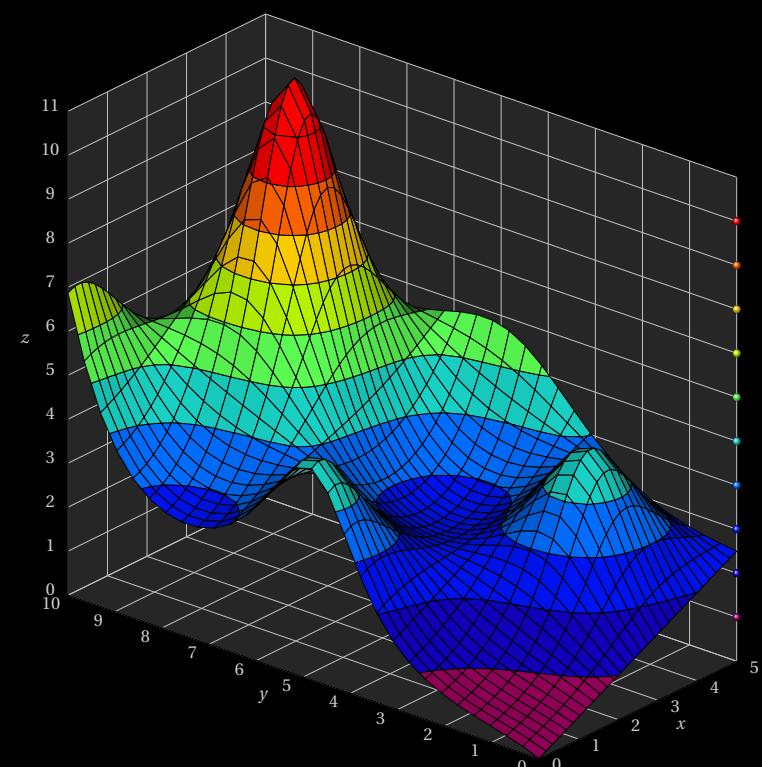
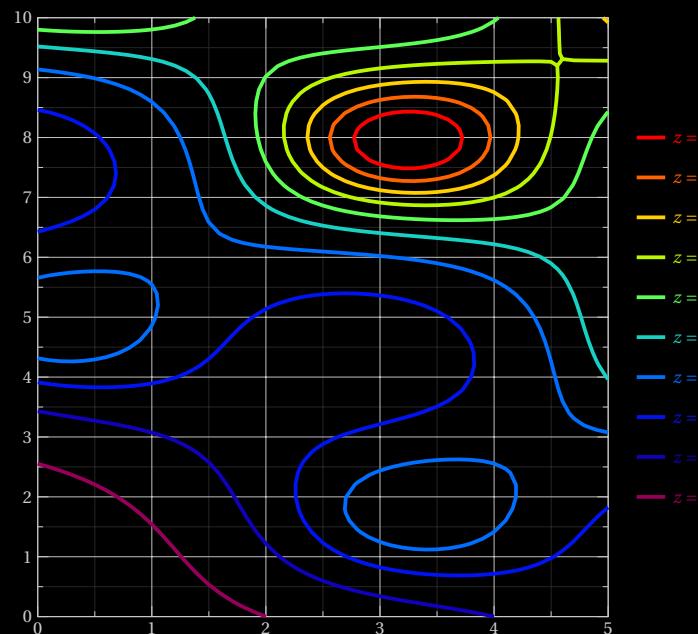
# Rainbow

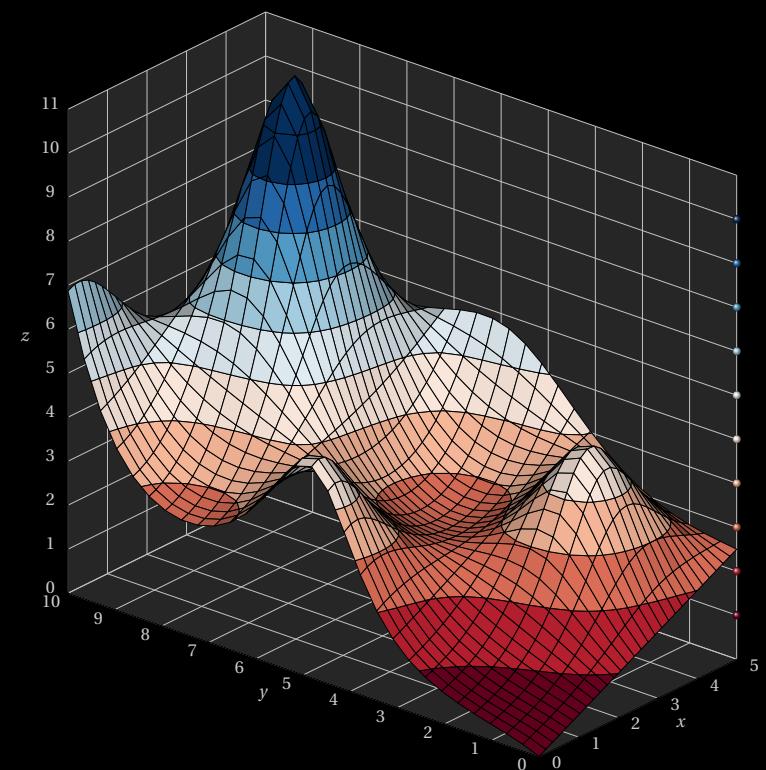
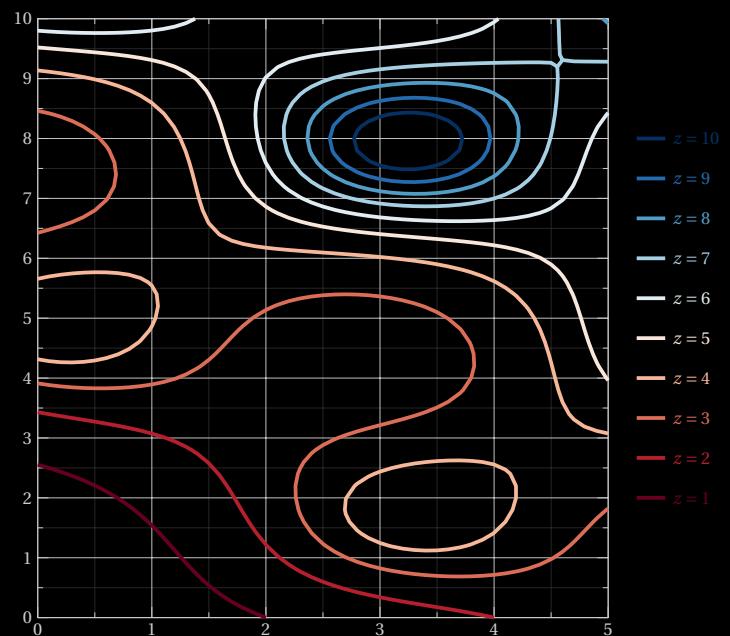
Source: Matplotlib



# RainbowPly

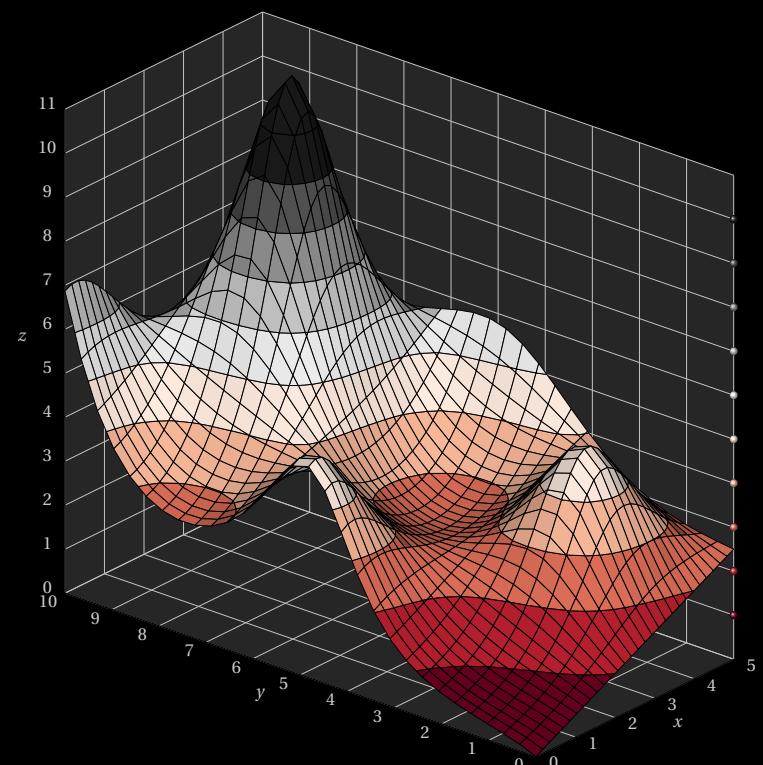
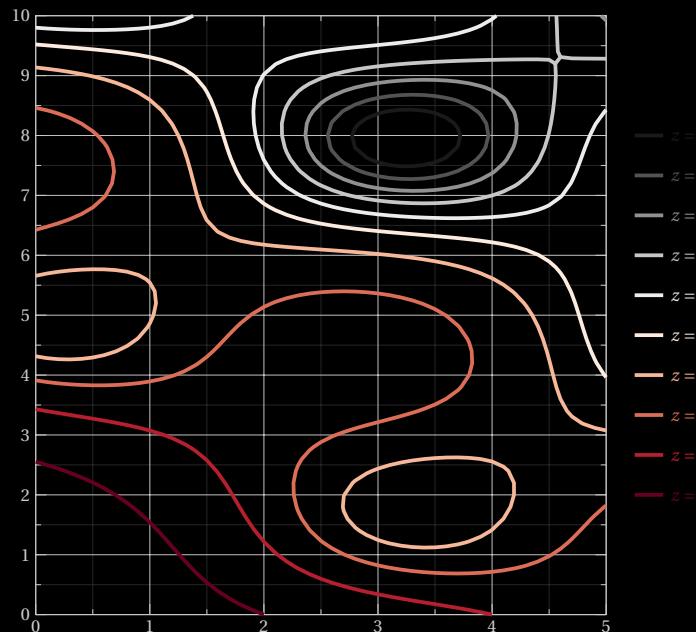
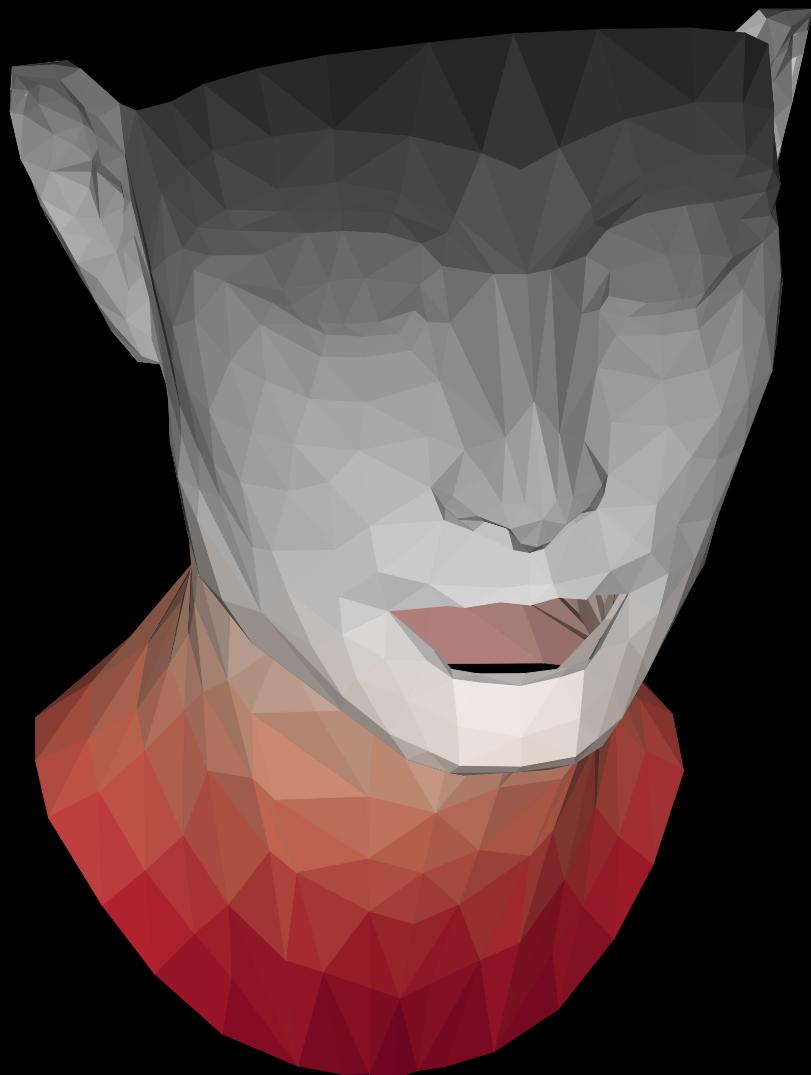
Source: Plotly





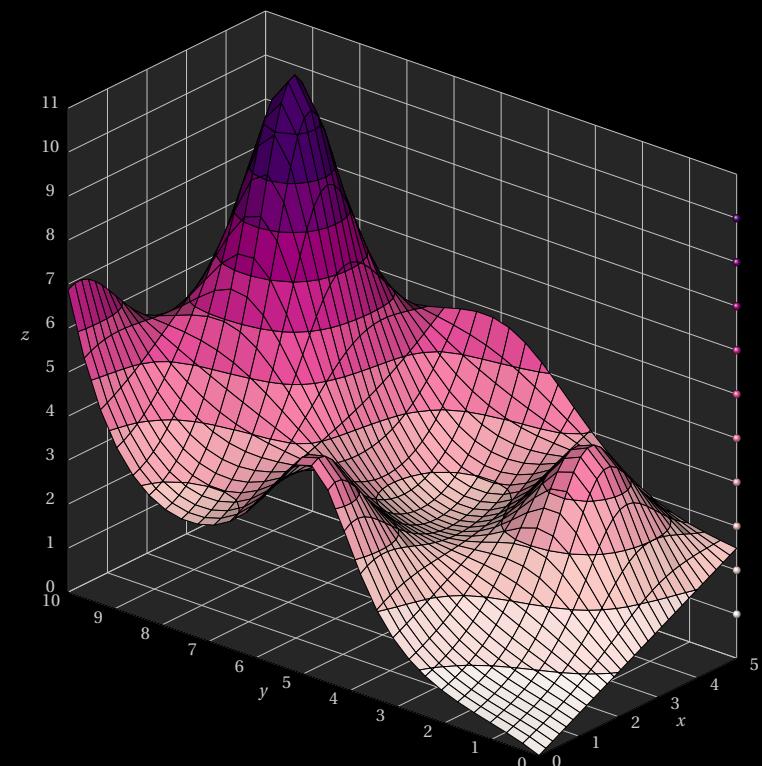
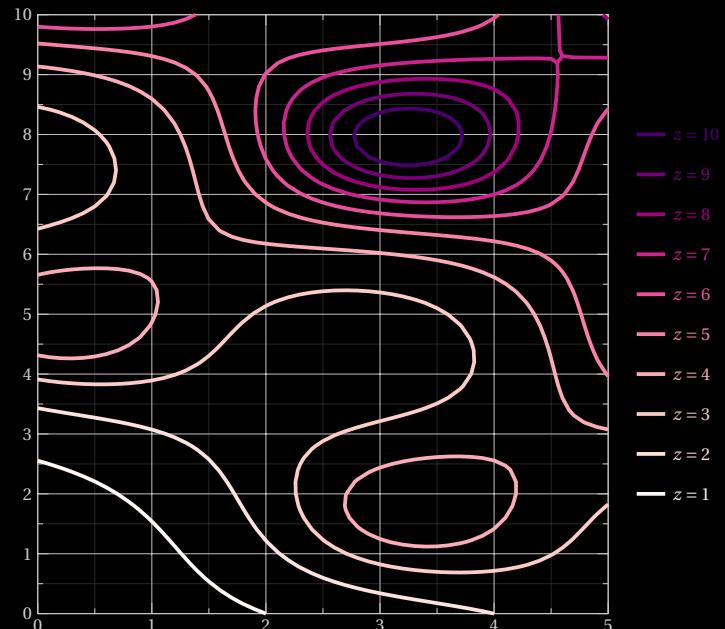
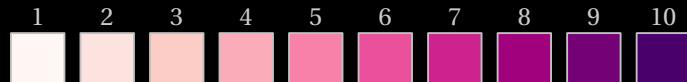
# RdGy

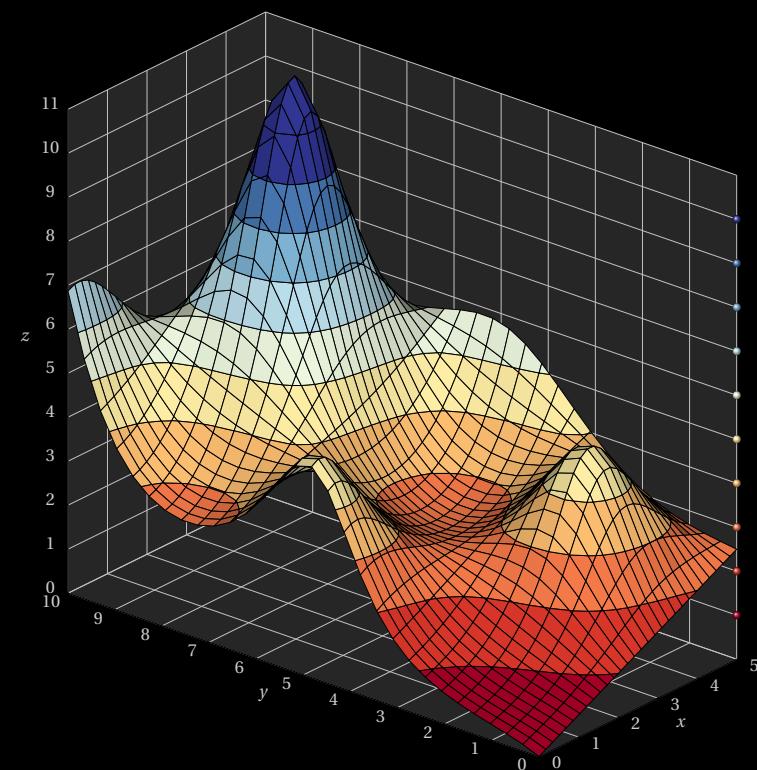
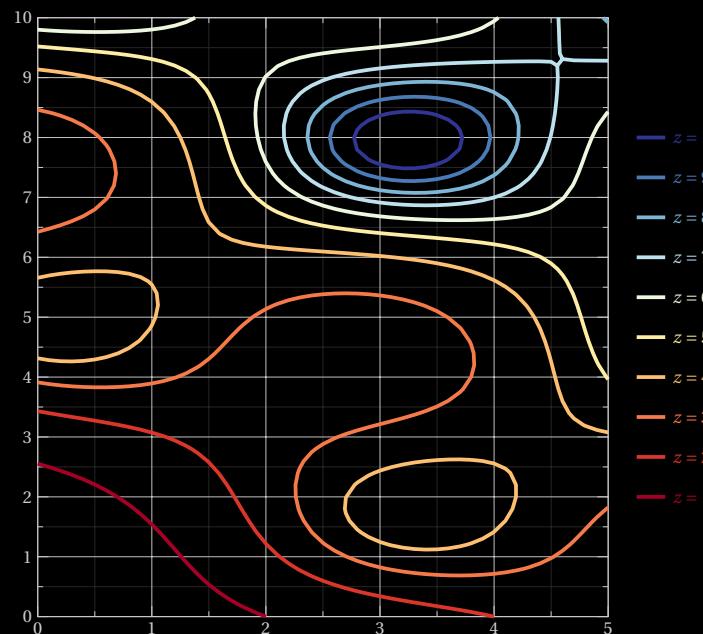
Source: Colorbrewer



# RdPu

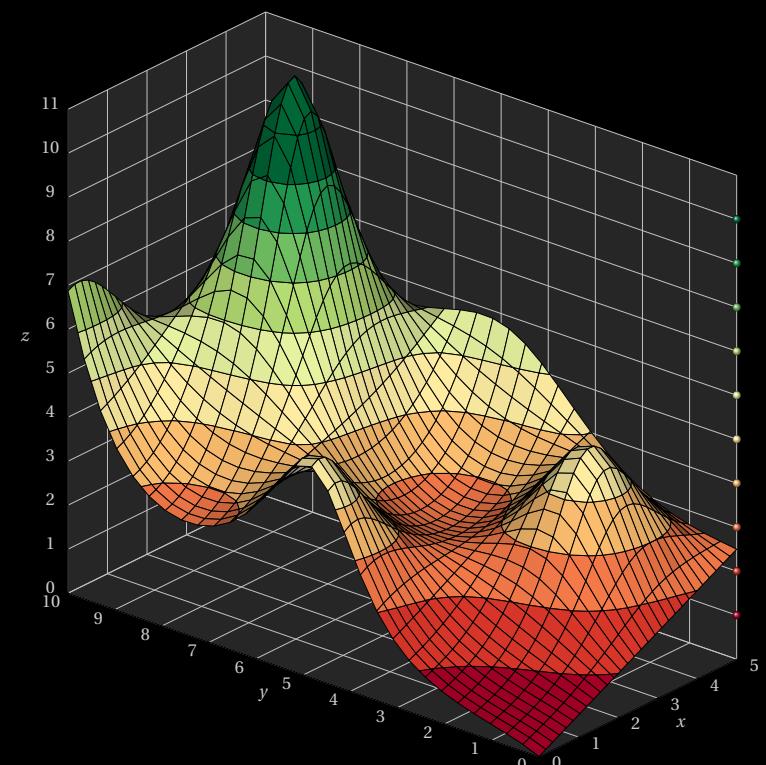
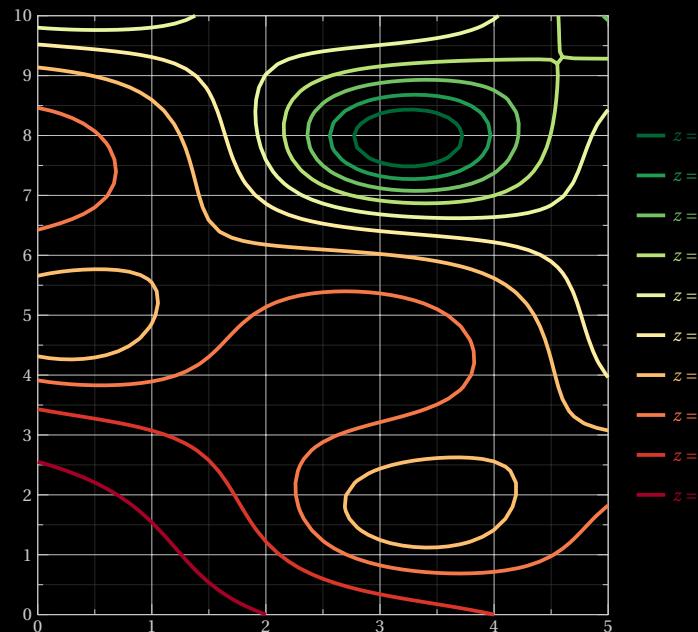
Source: Colorbrewer

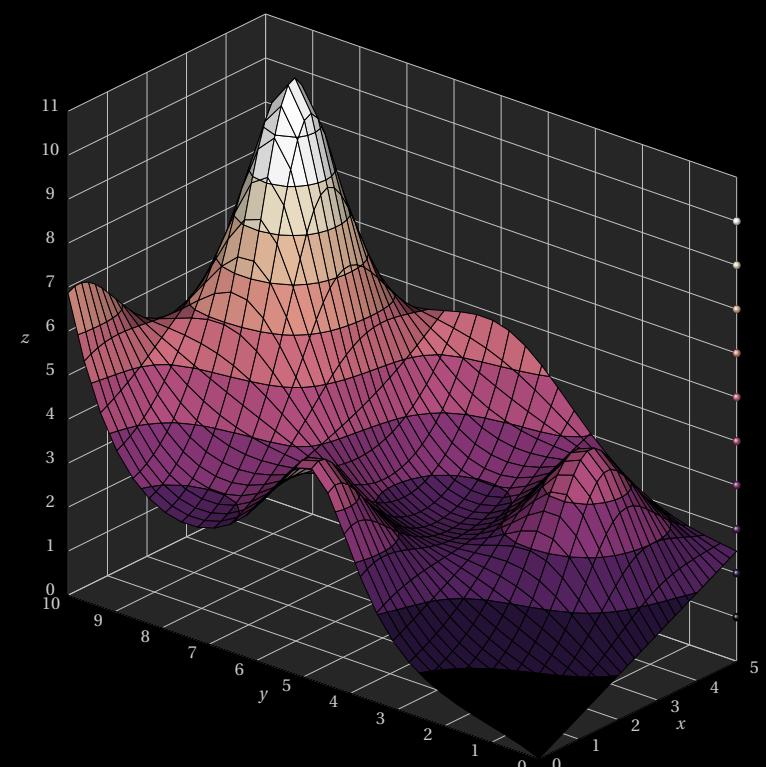
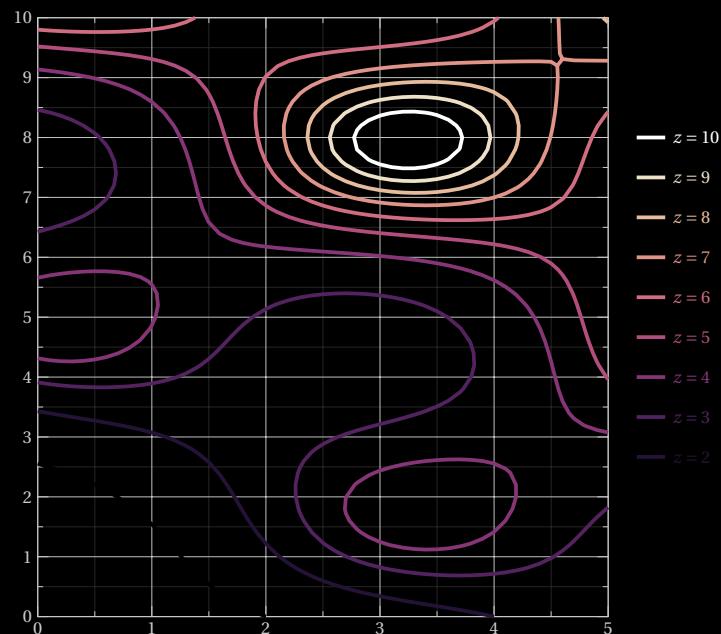




# RdYlGn

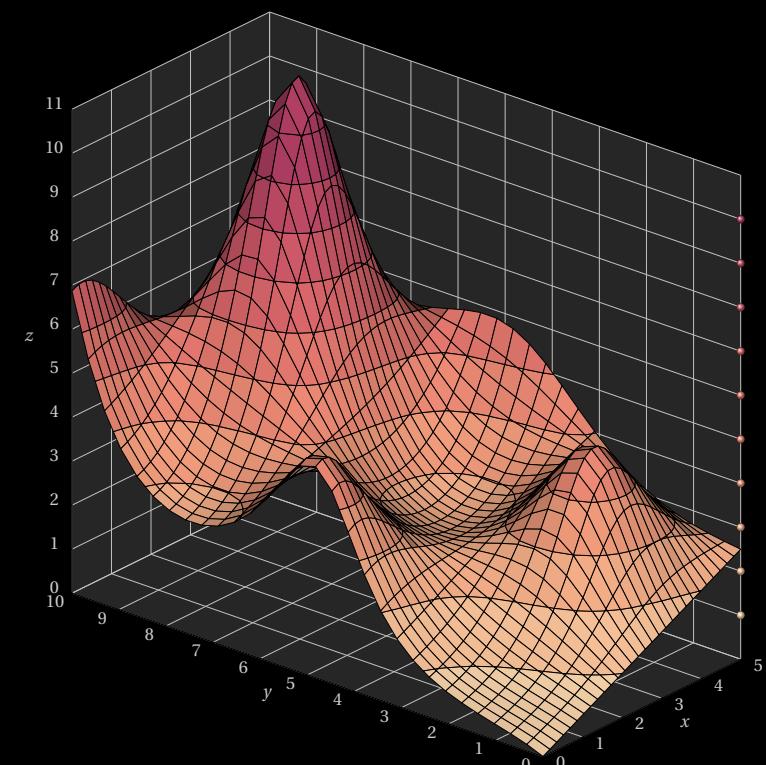
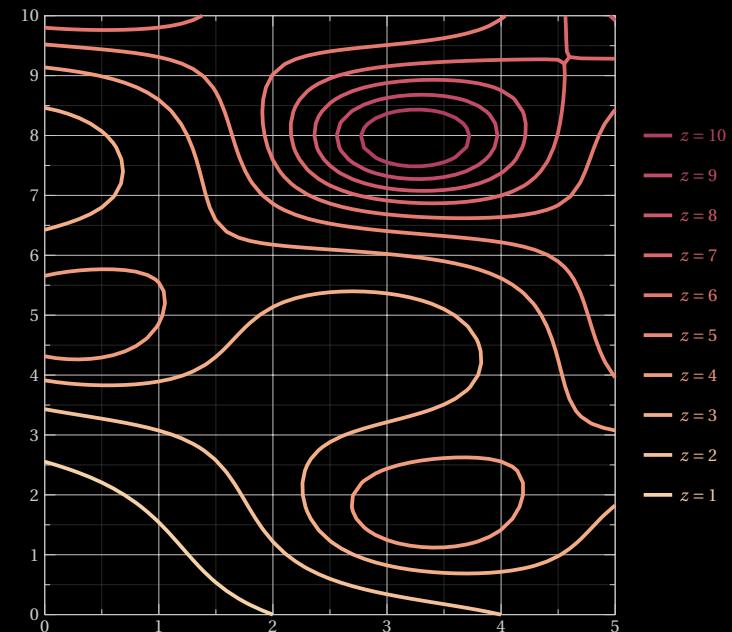
Source: Colorbrewer





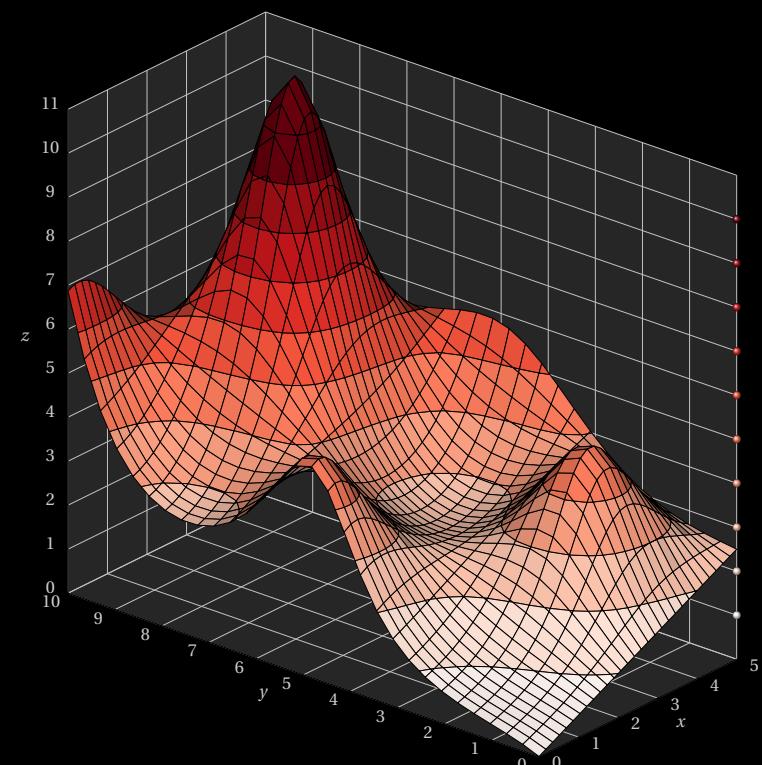
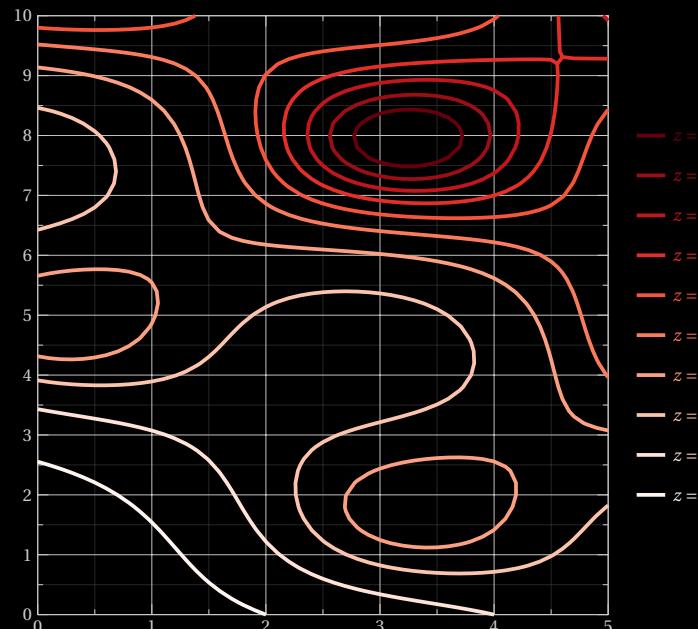
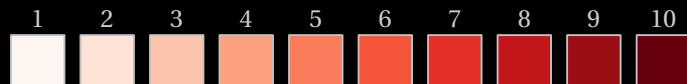
# RedOr

Source: CartoColors



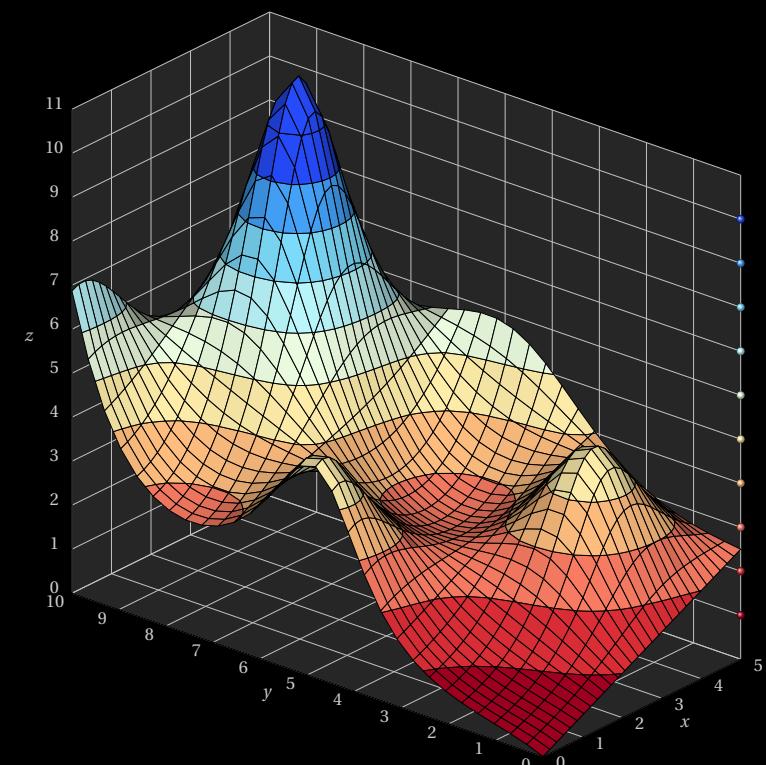
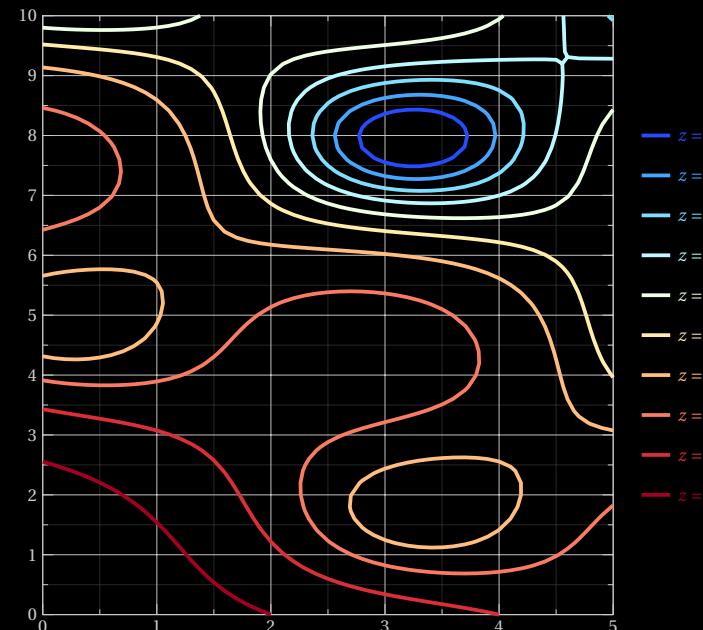
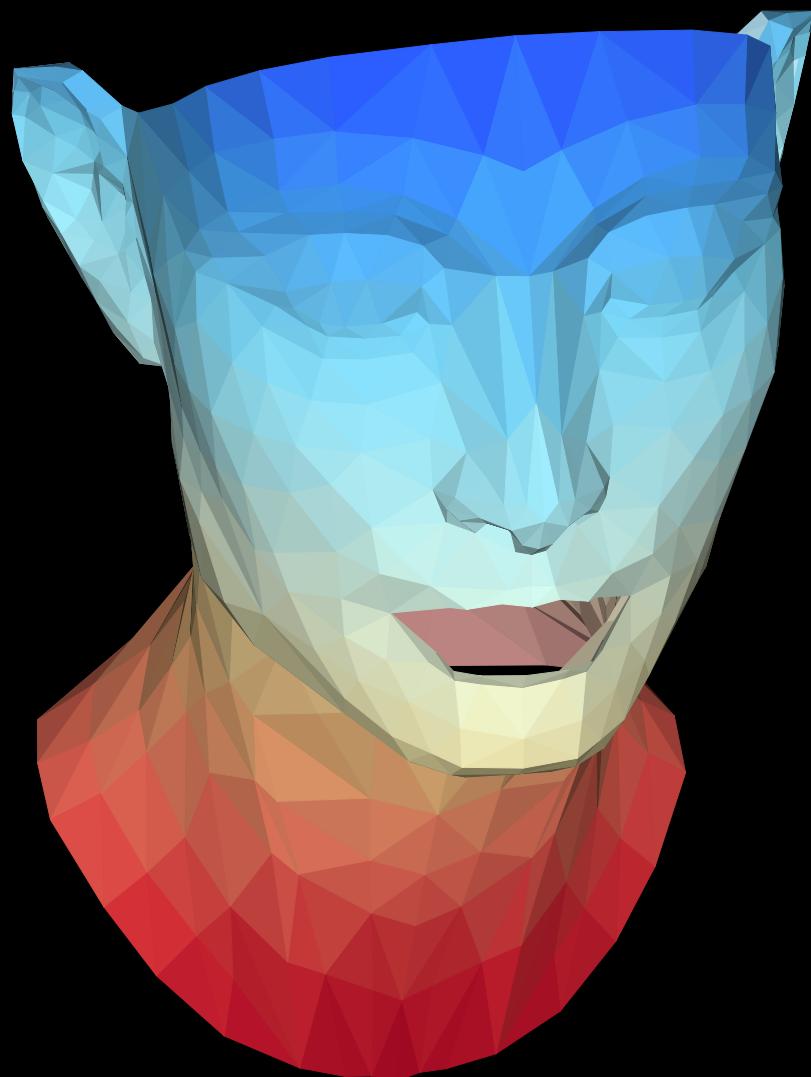
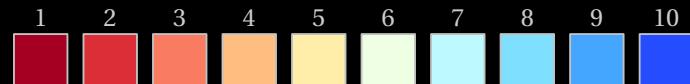
# Reds

Source: Colorbrewer



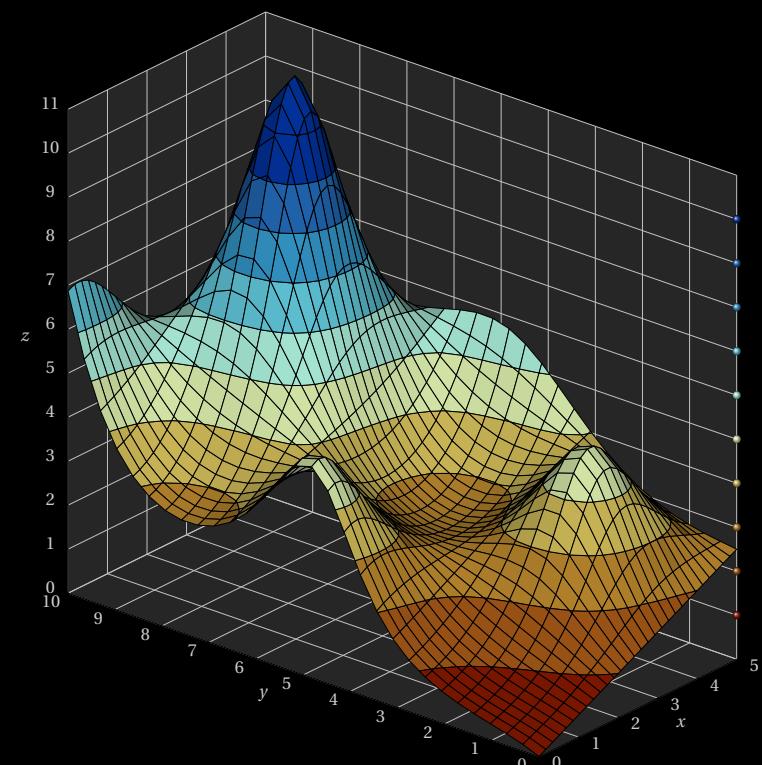
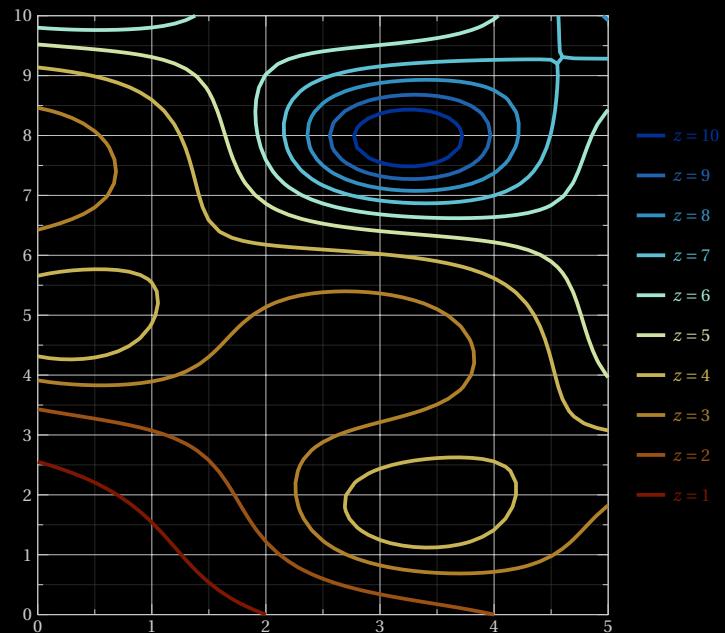
# RedYellowBlue

Source: Light Bartlein



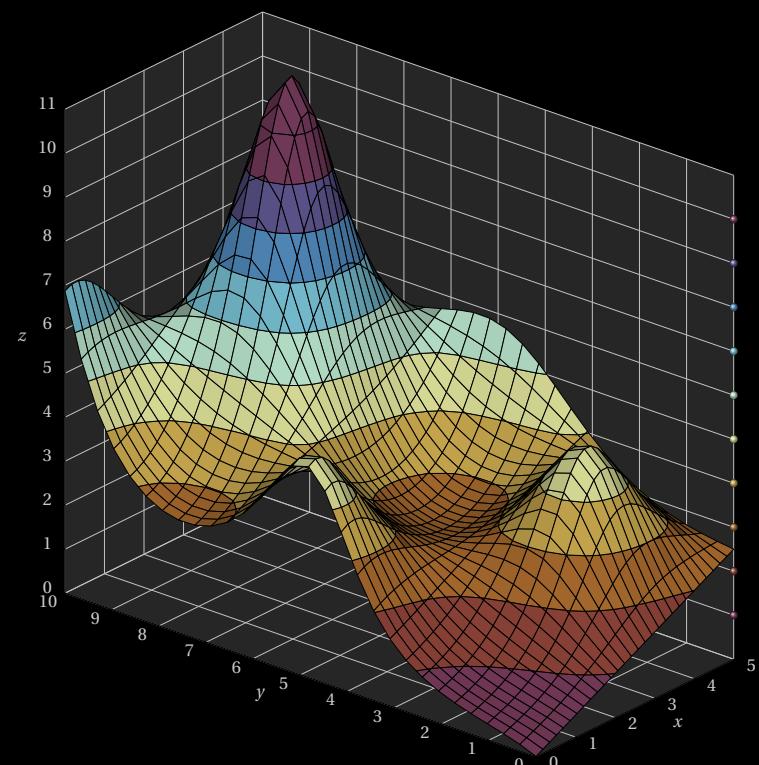
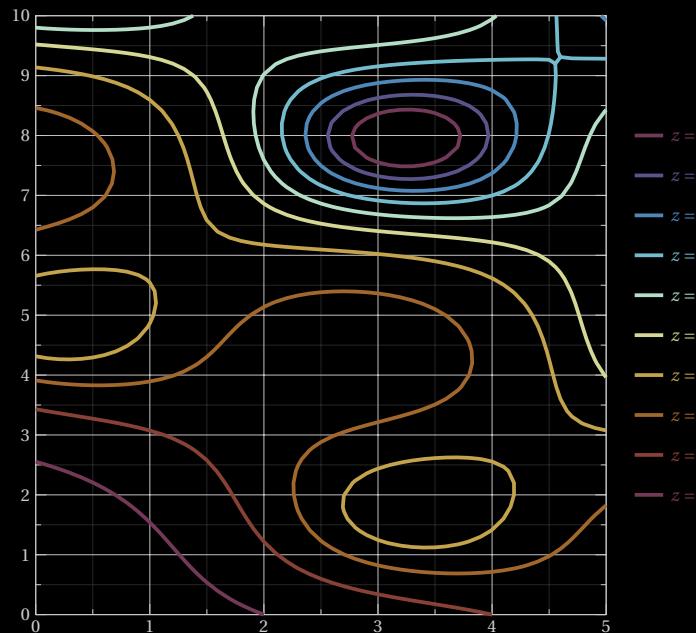
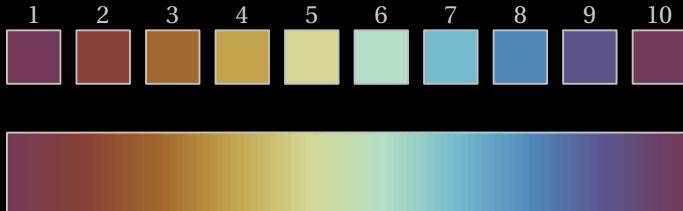
# Roma

Source: Scientific Colour Maps



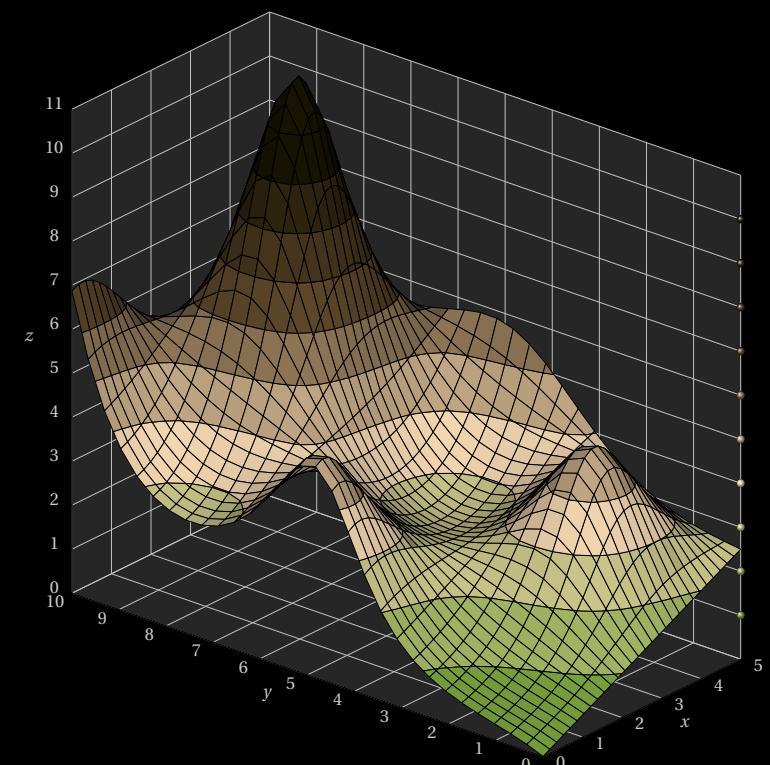
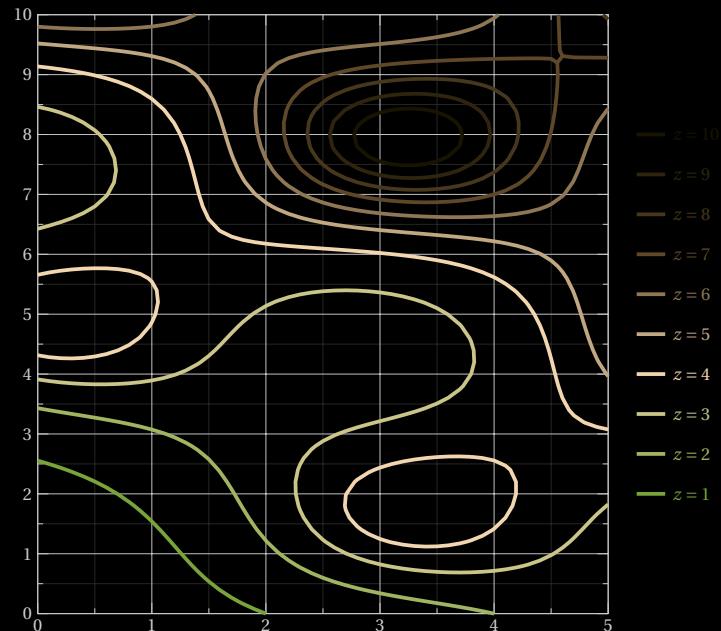
# RomaO

Source: Scientific Colour Maps



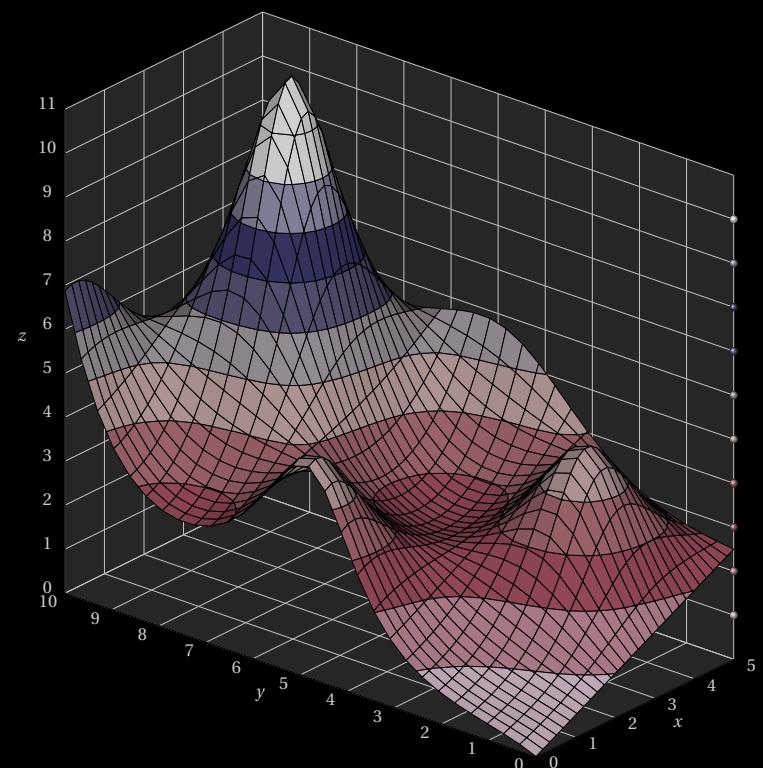
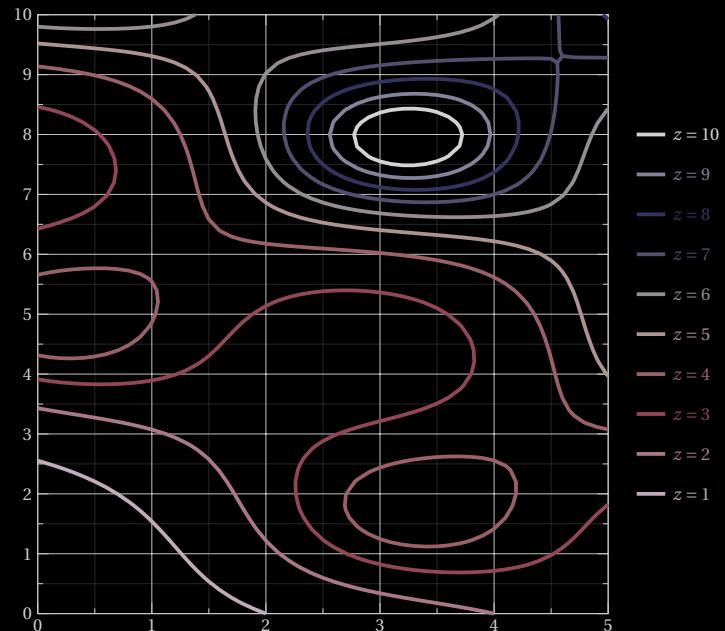
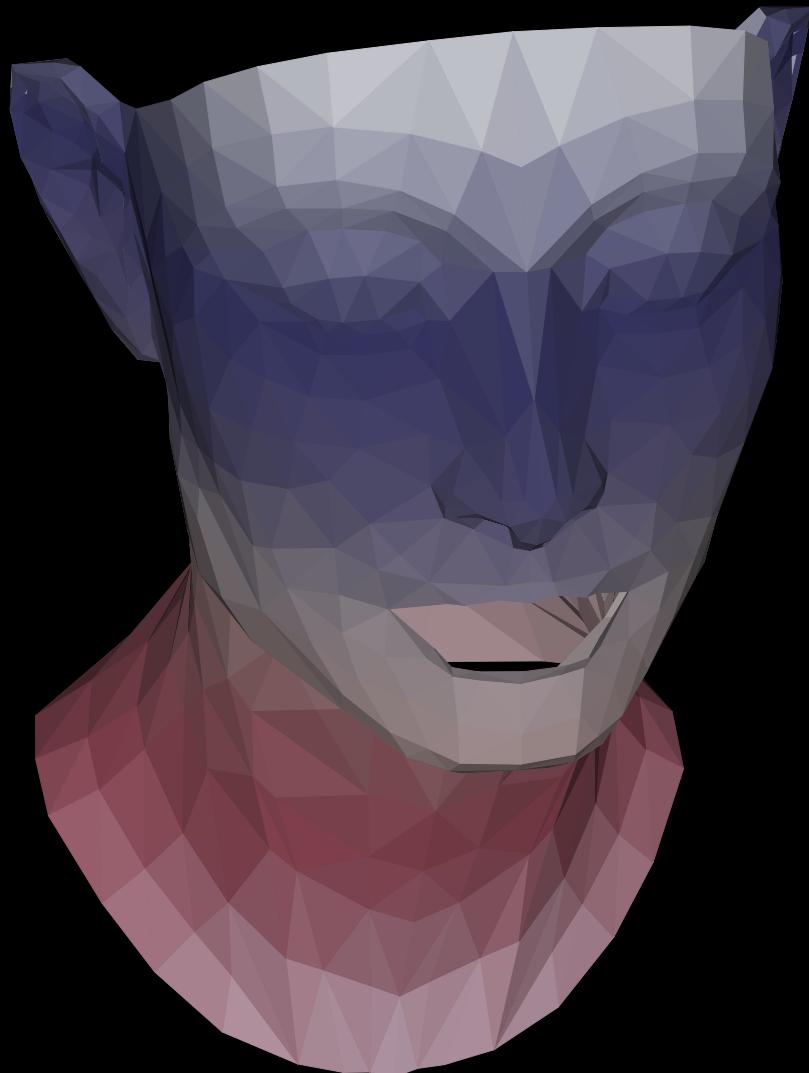
# Royal1

Source: Wes Anderson



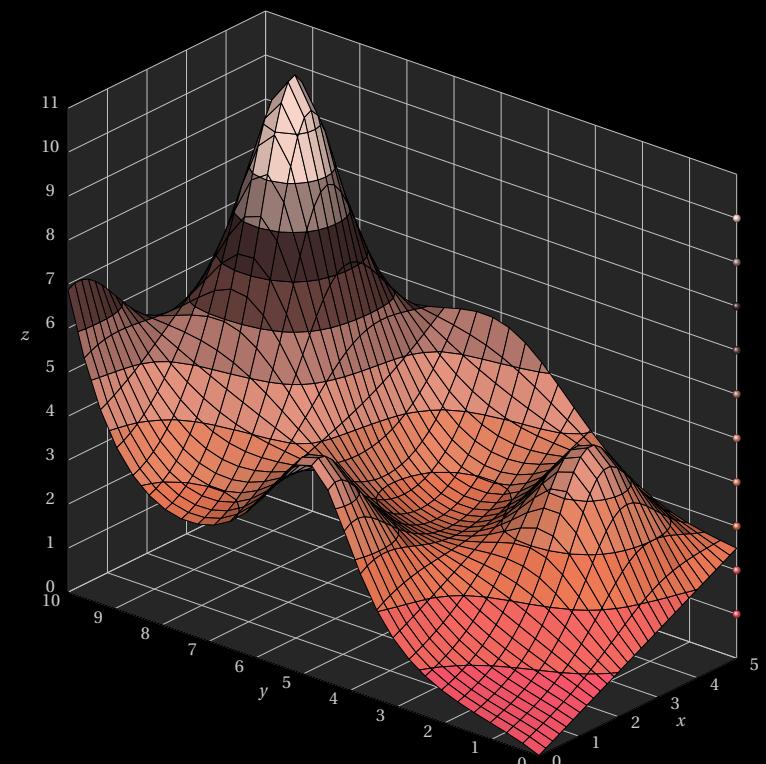
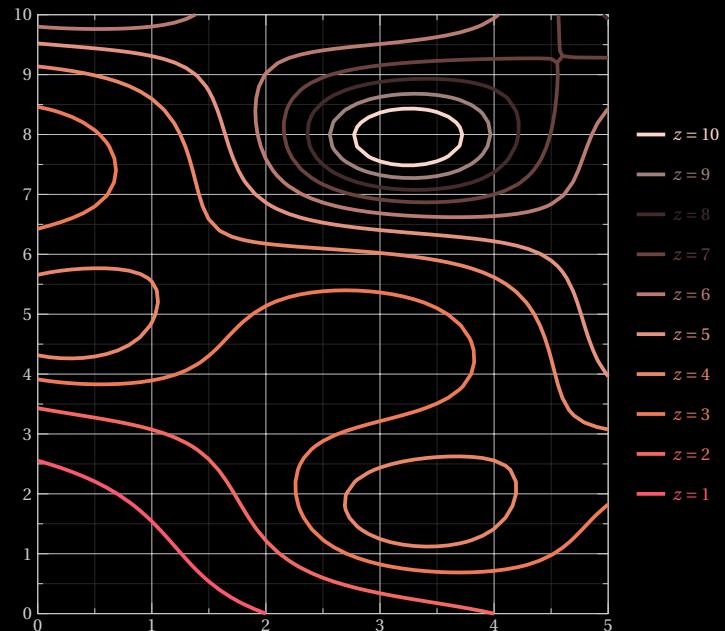
# Royal2

Source: Wes Anderson



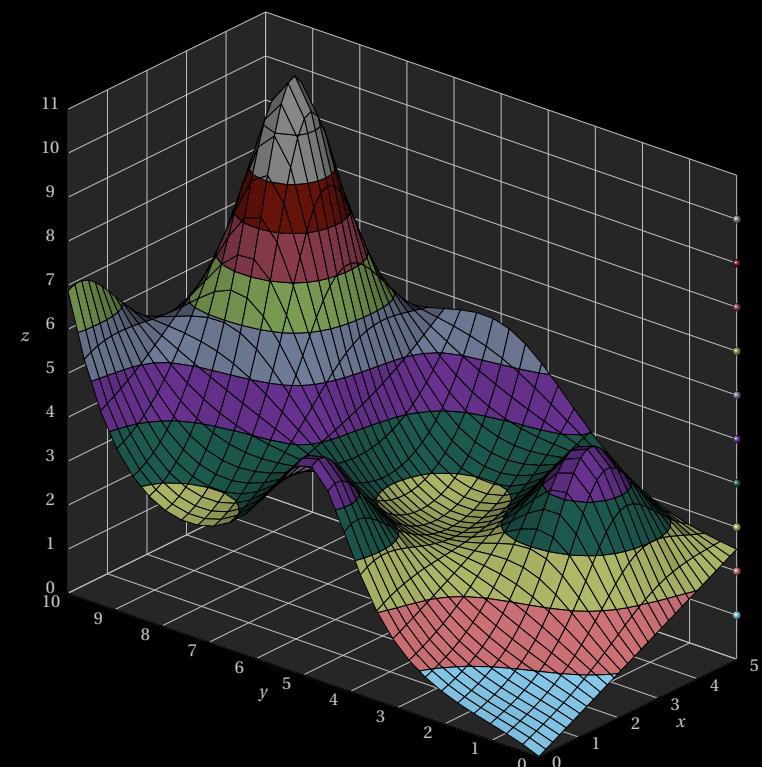
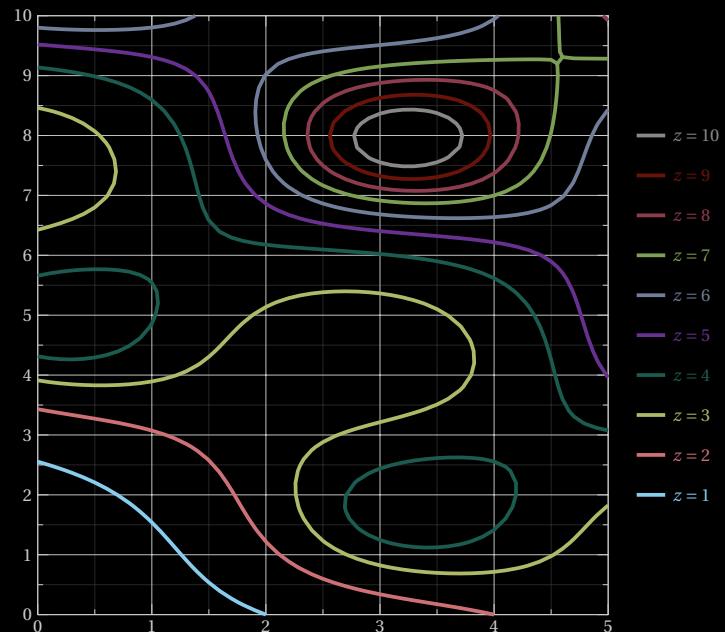
# Royal3

Source: Wes Anderson



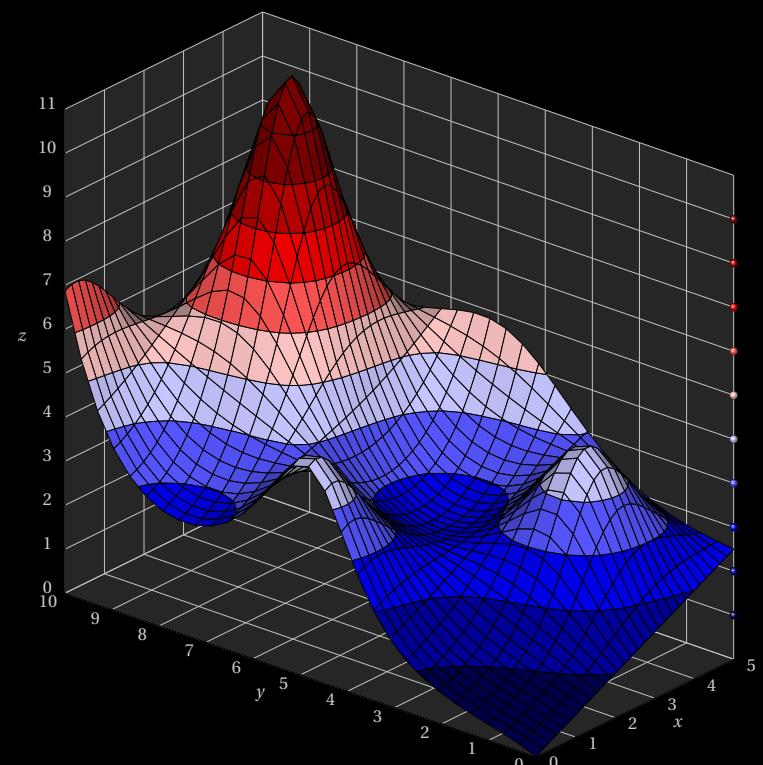
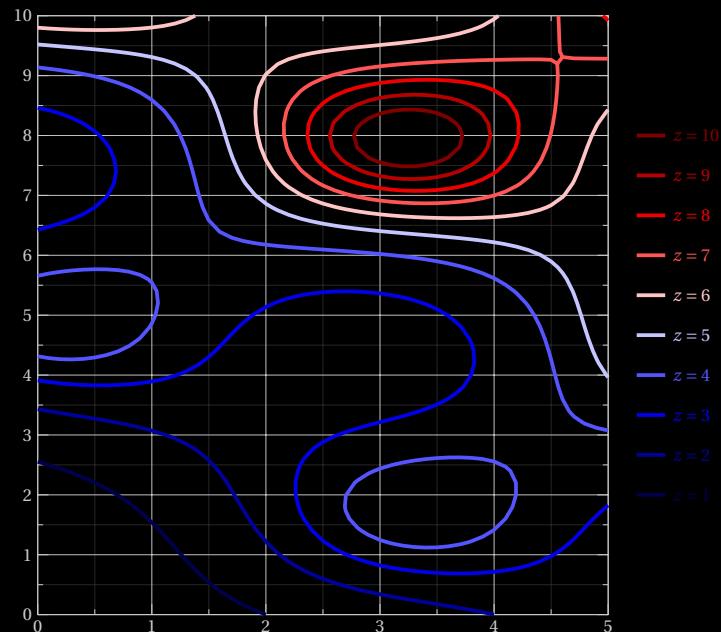
# Safe

Source: CartoColors



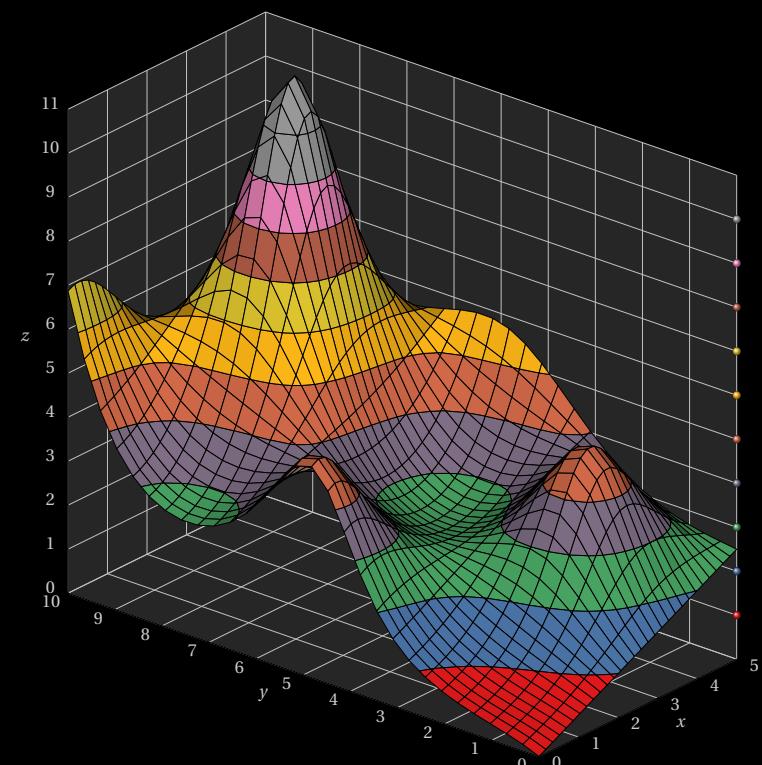
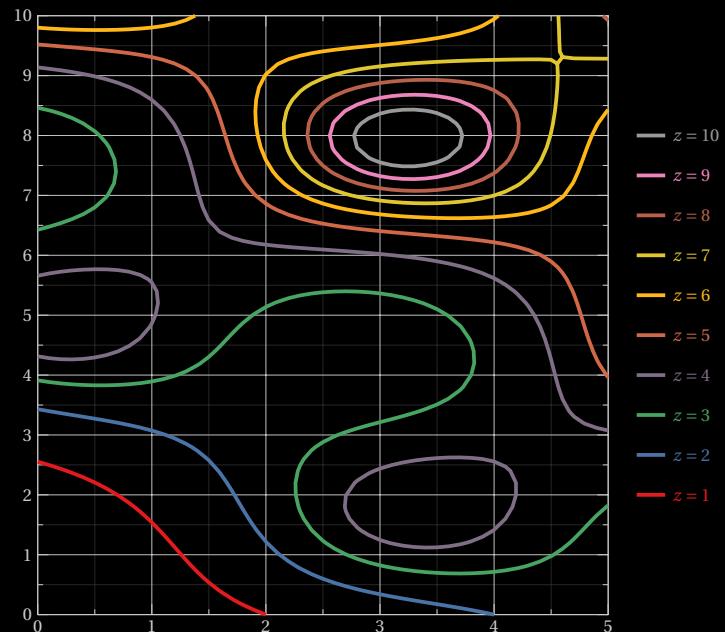
# Seismic

Source: Matplotlib



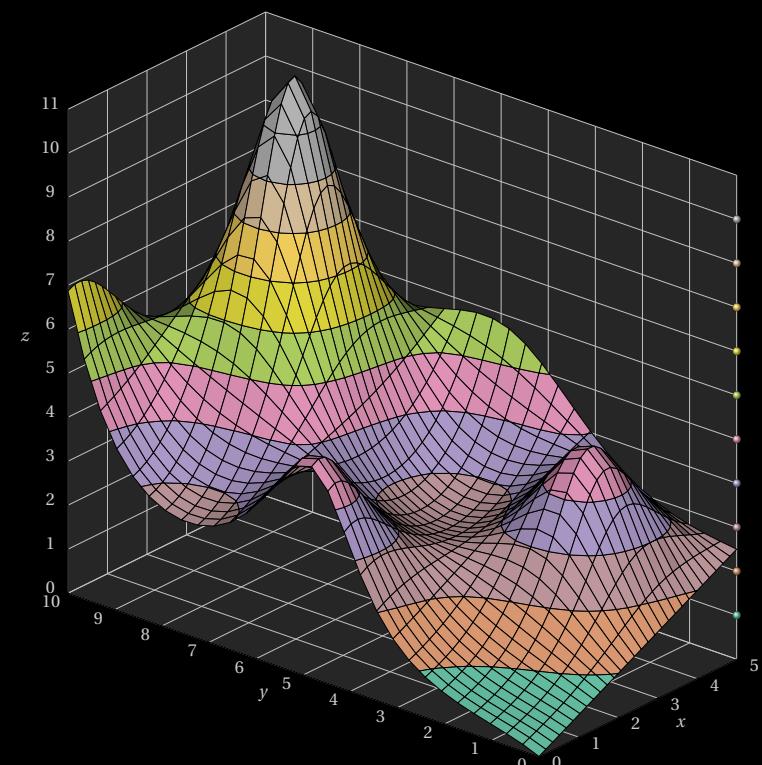
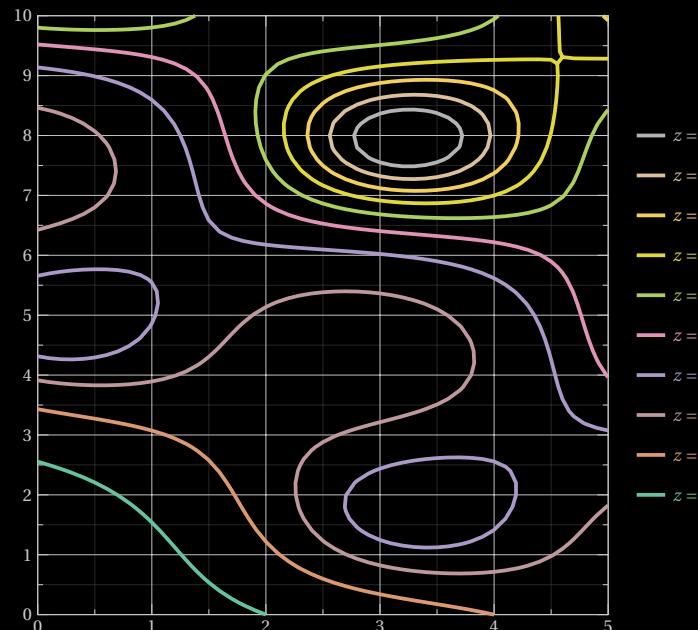
# Set1

Source: Colorbrewer



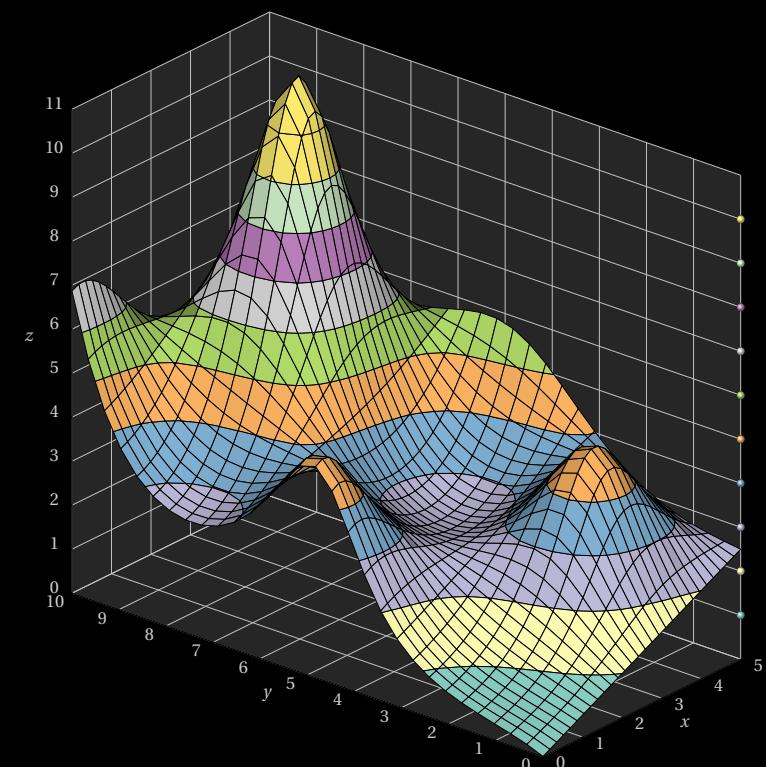
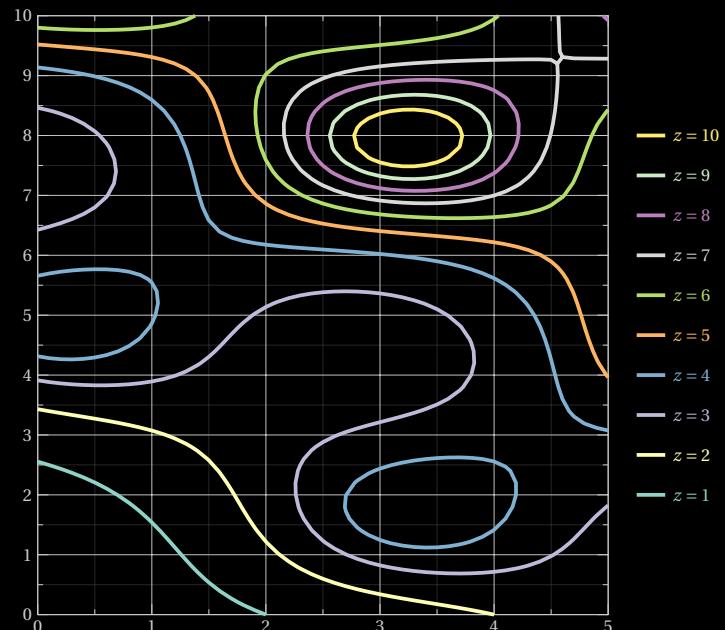
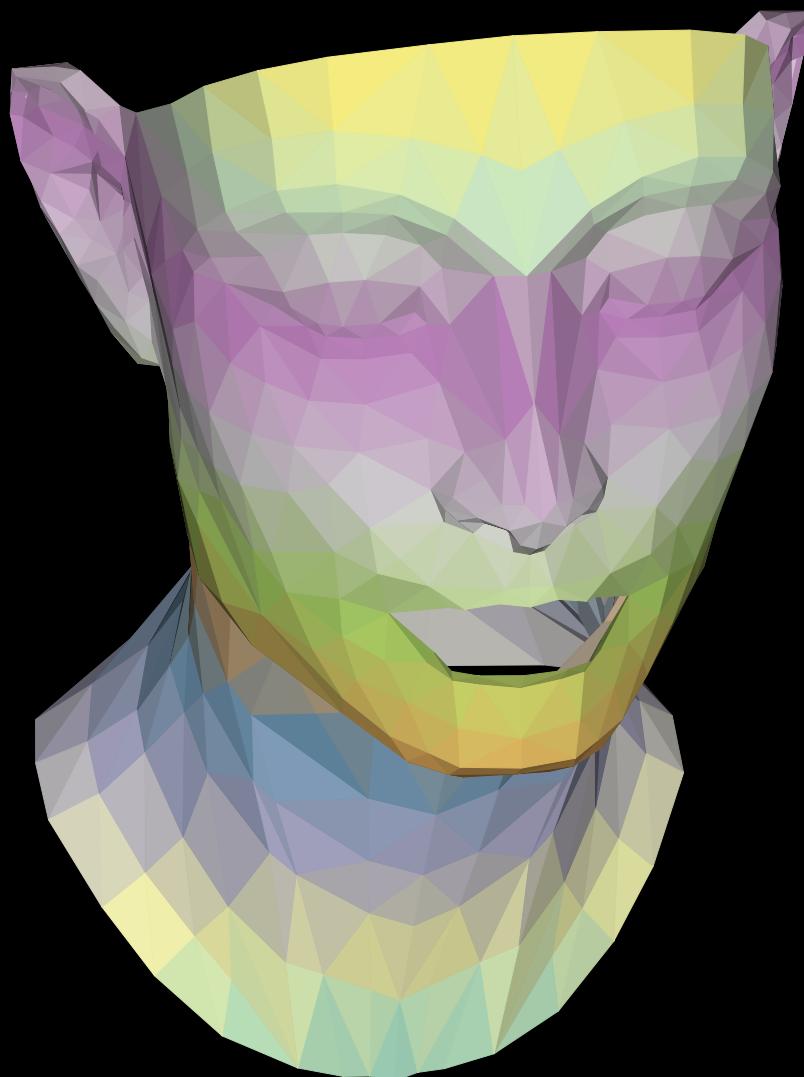
## Set2

Source: Colorbrewer



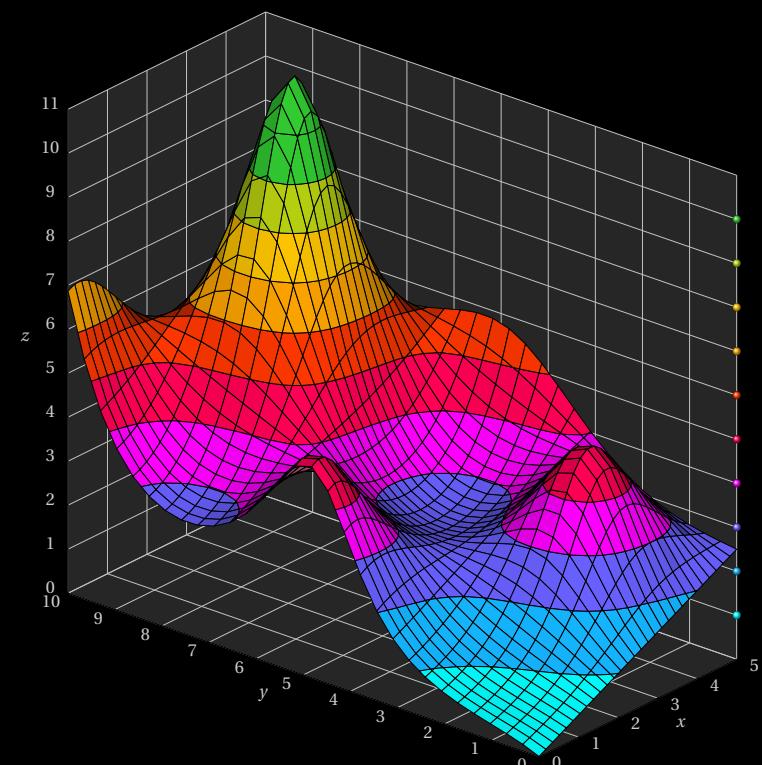
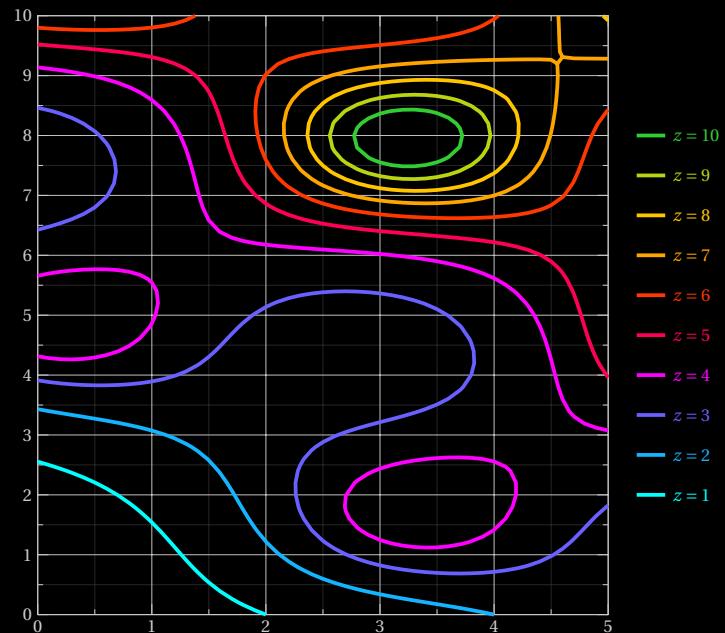
# Set3

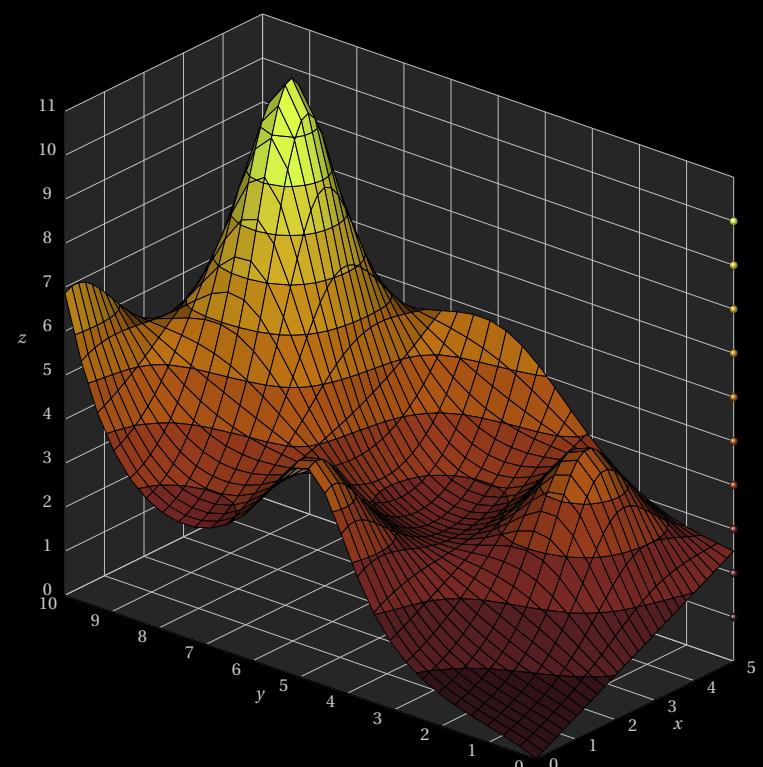
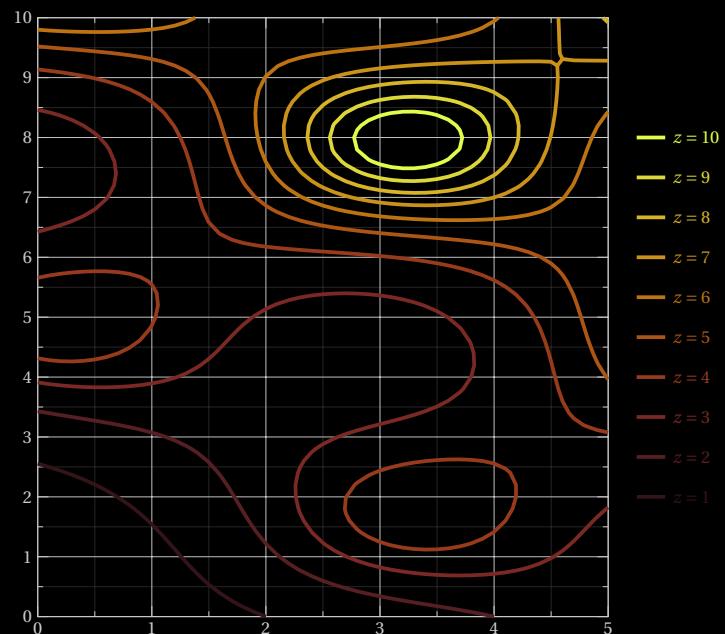
Source: Colorbrewer



# ShiftRainbow

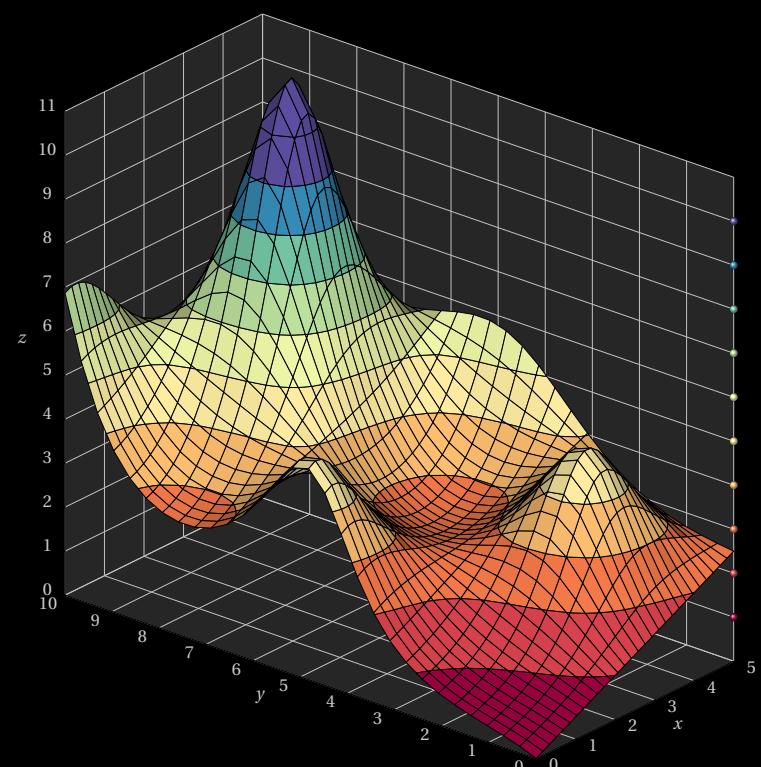
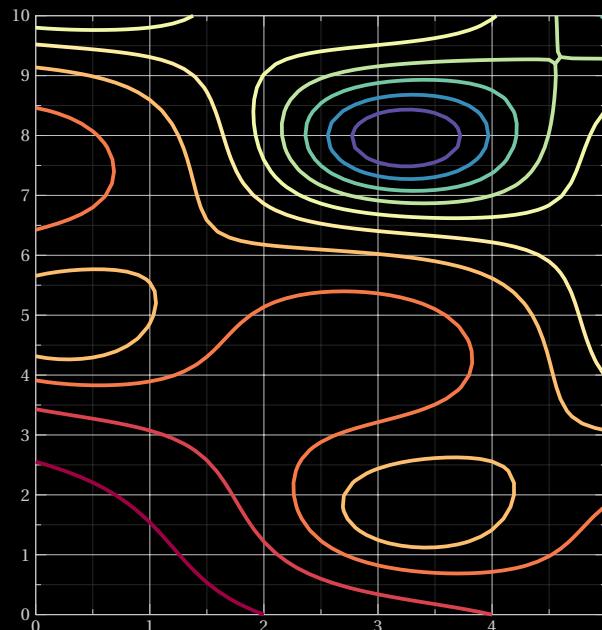
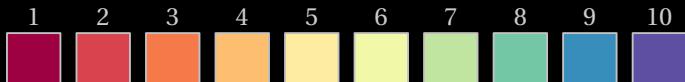
Created with @prism

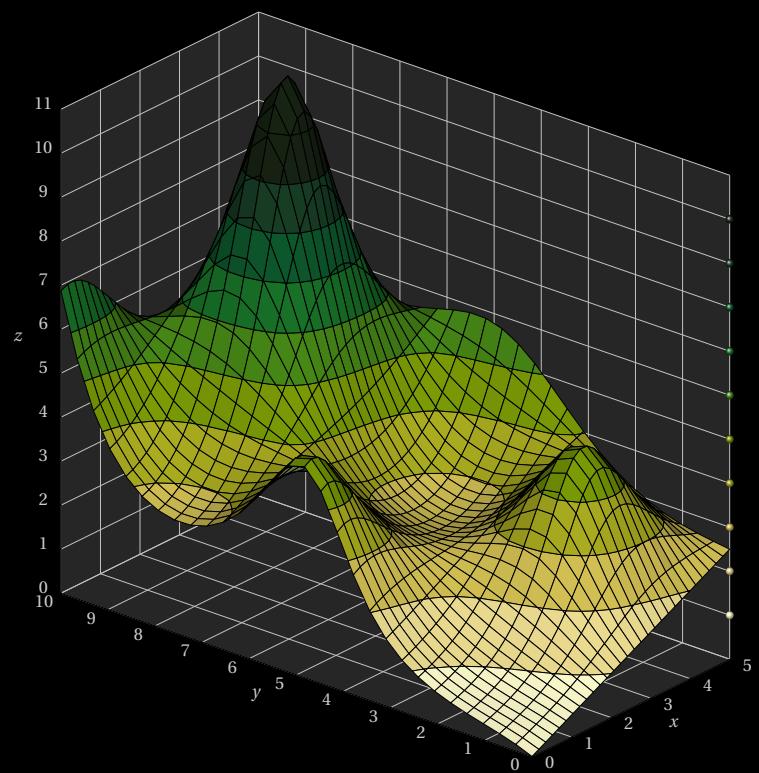
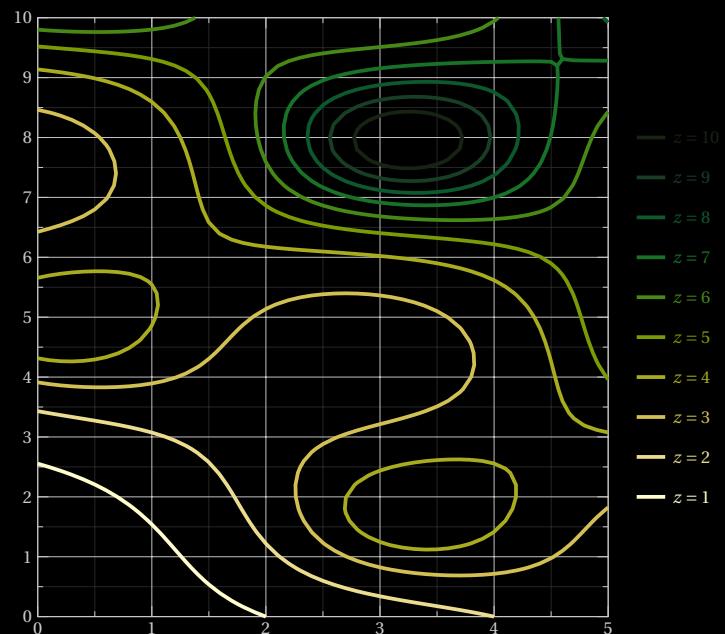




# Spectral

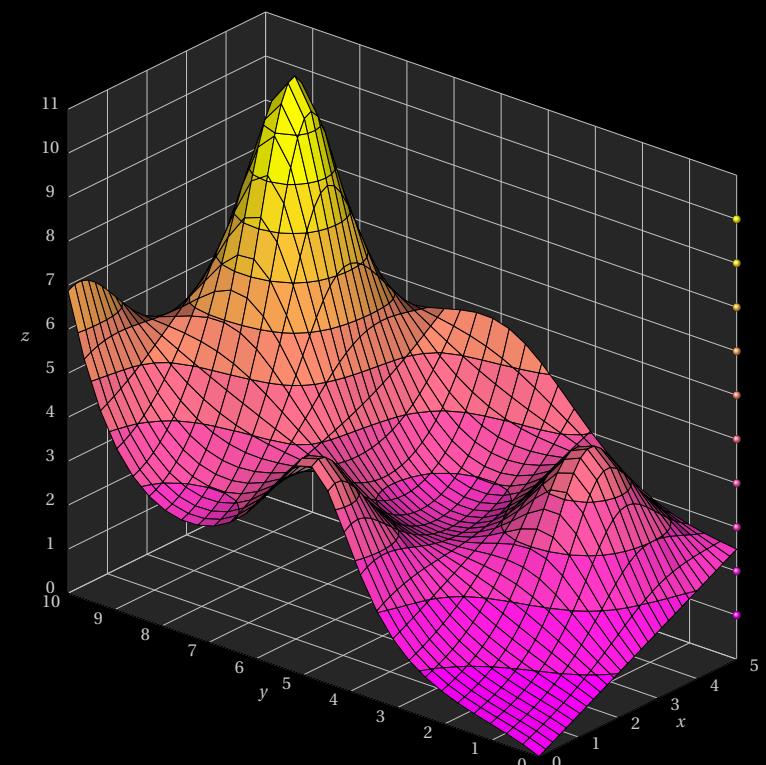
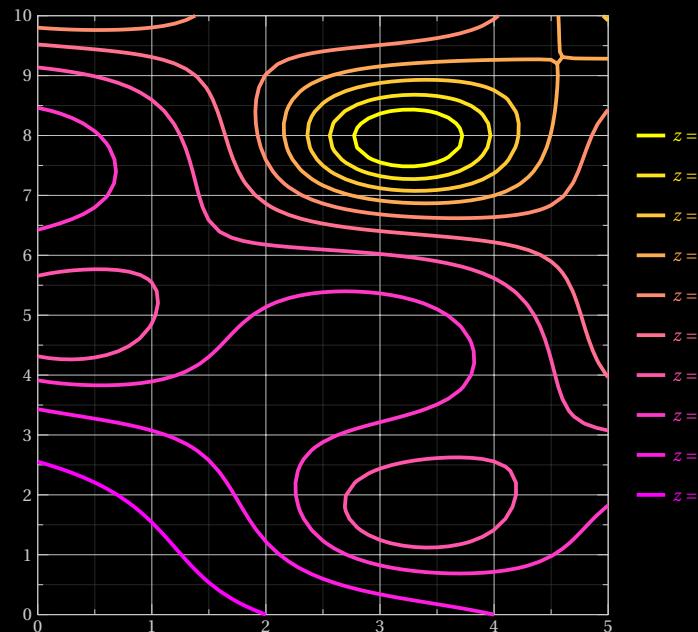
Source: Colorbrewer





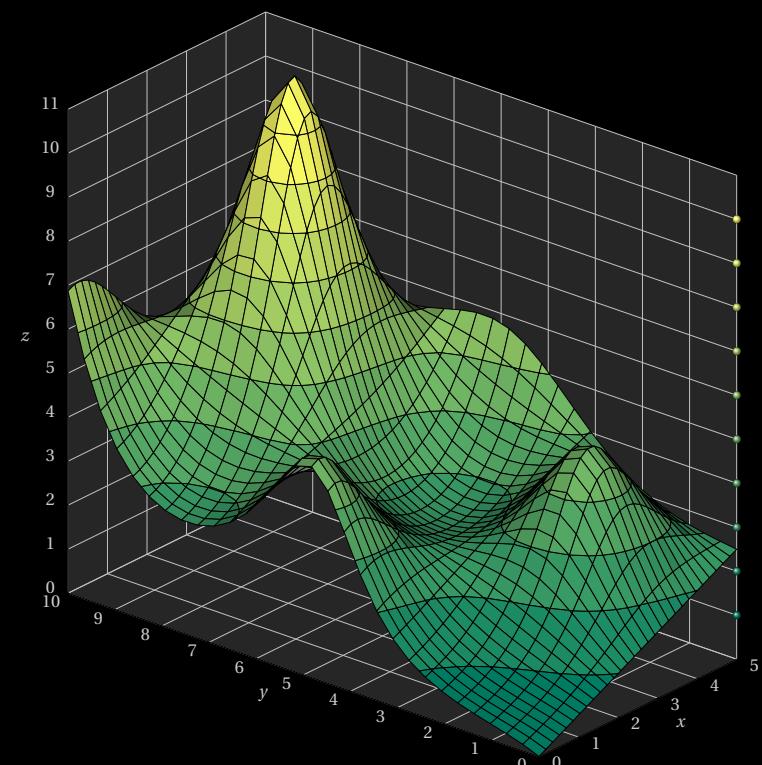
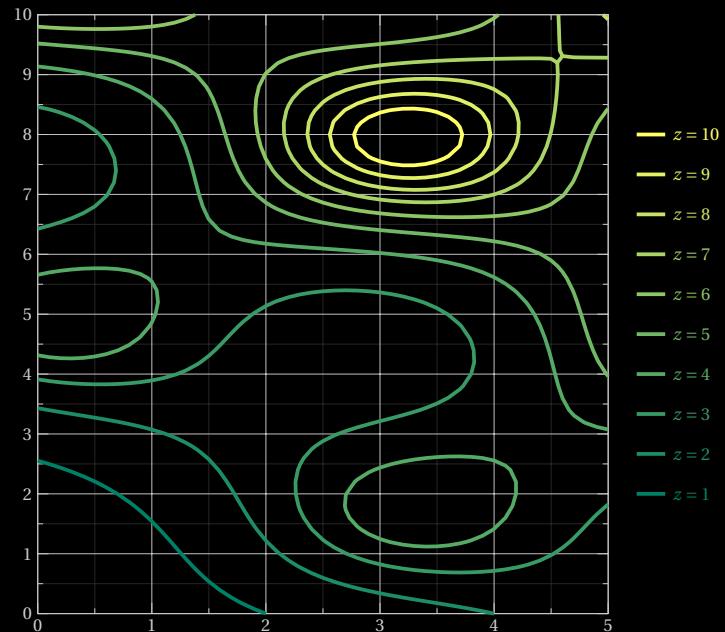
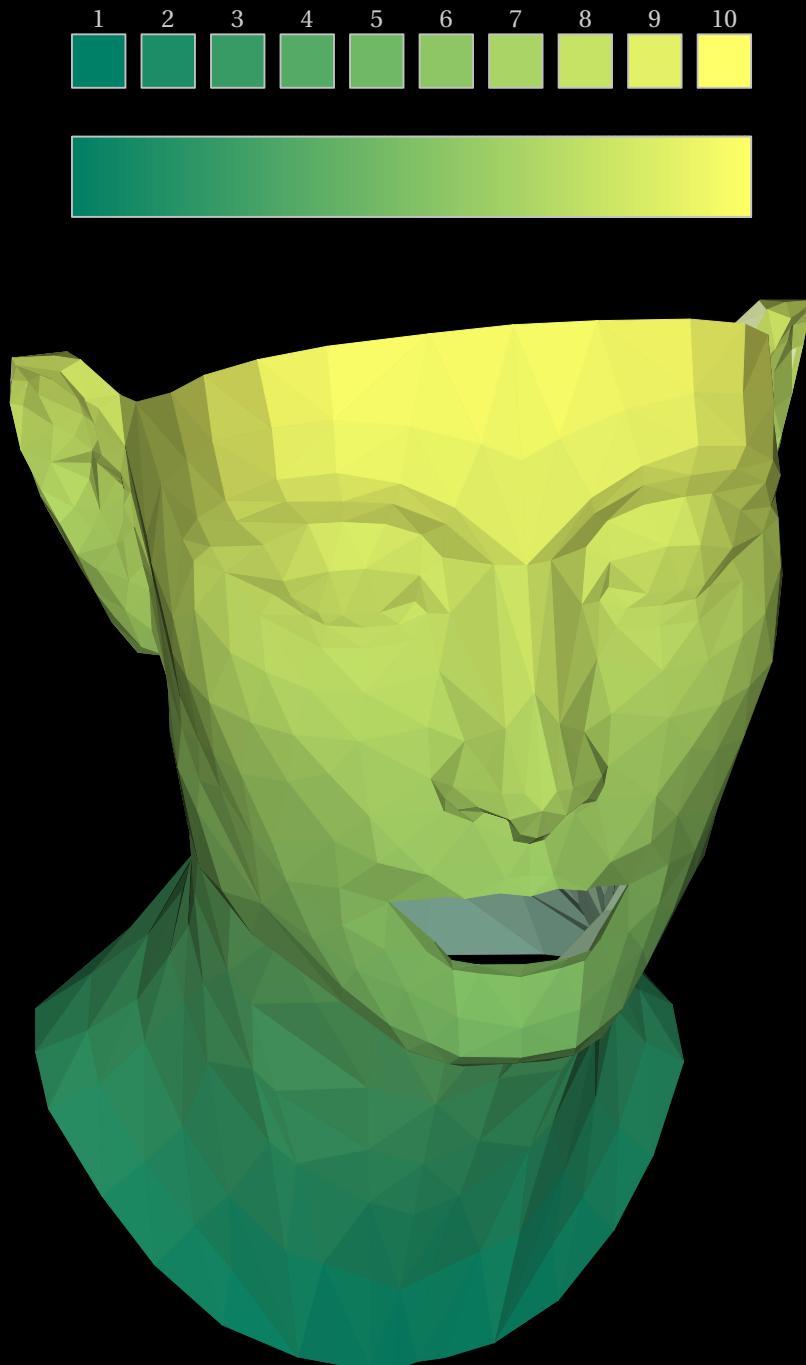
# Spring

Source: Matplotlib



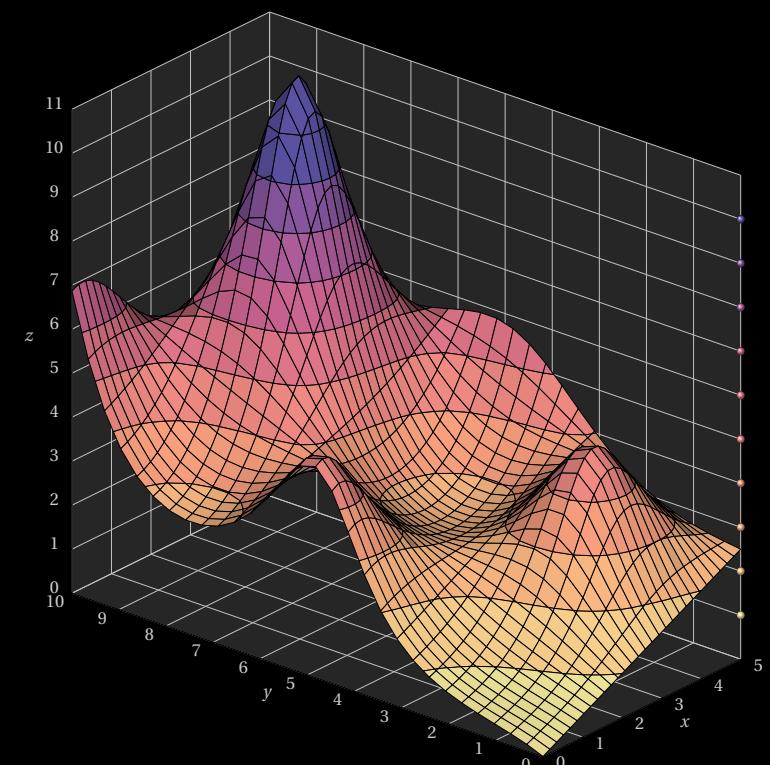
# Summer

Source: Matplotlib



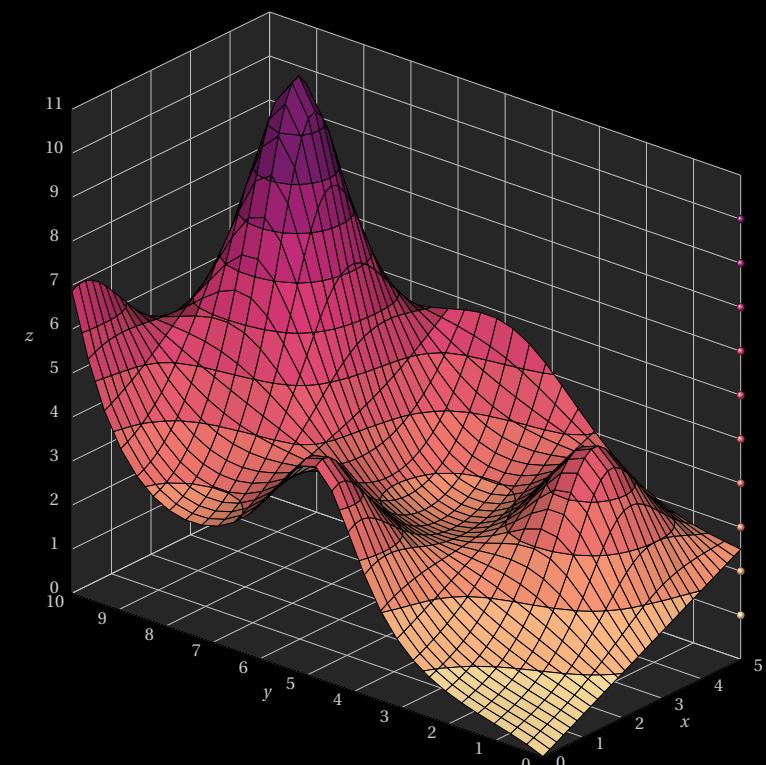
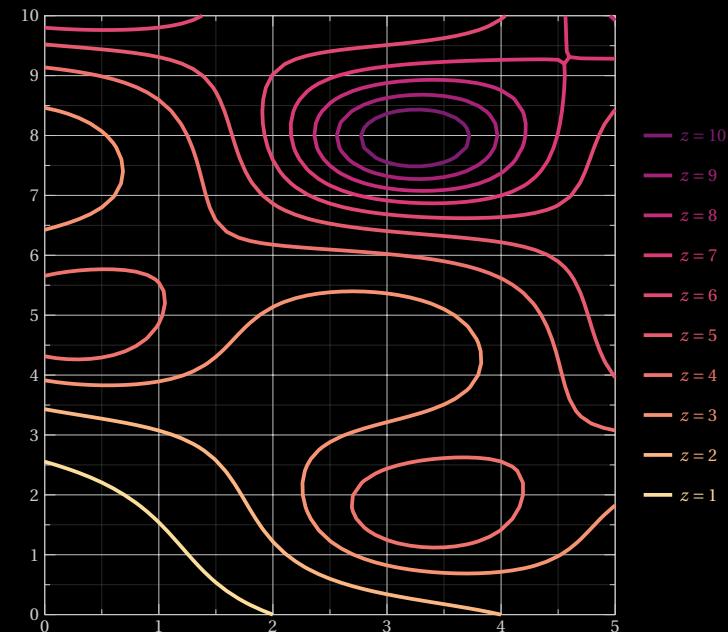
# Sunset

Source: CartoColors



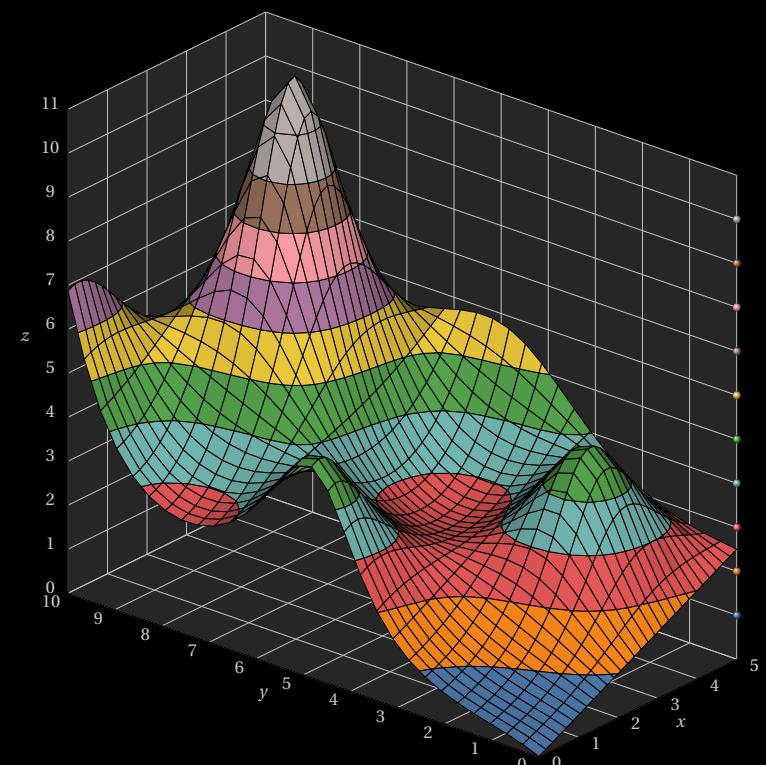
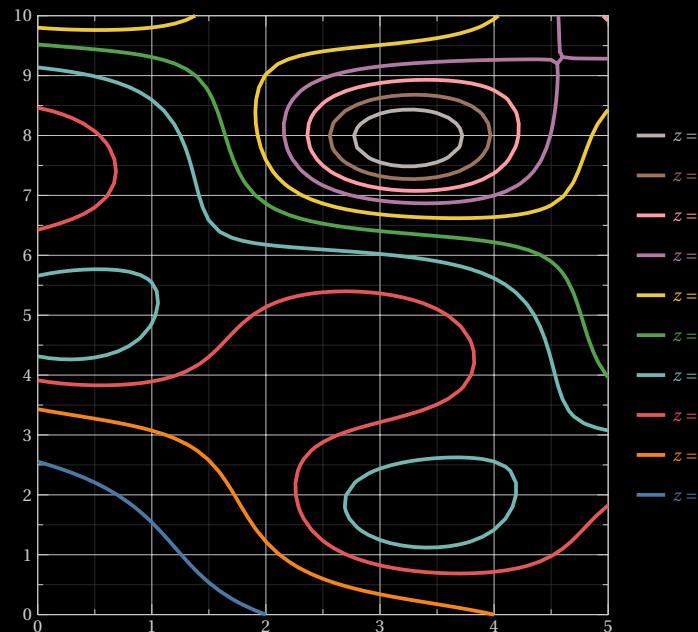
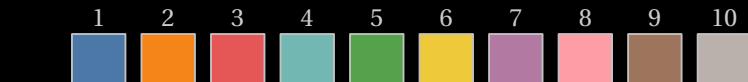
# SunsetDark

Source: CartoColors



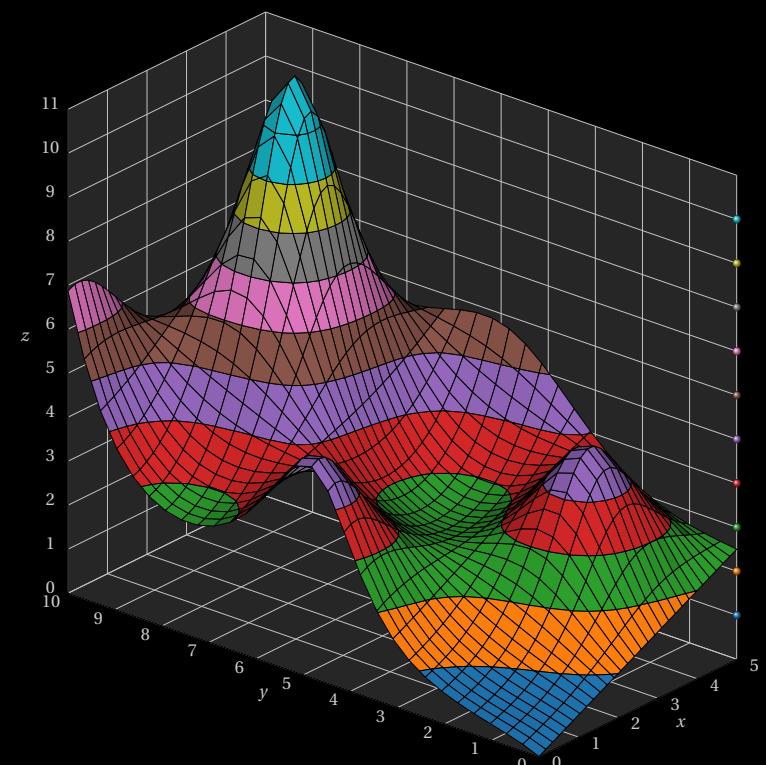
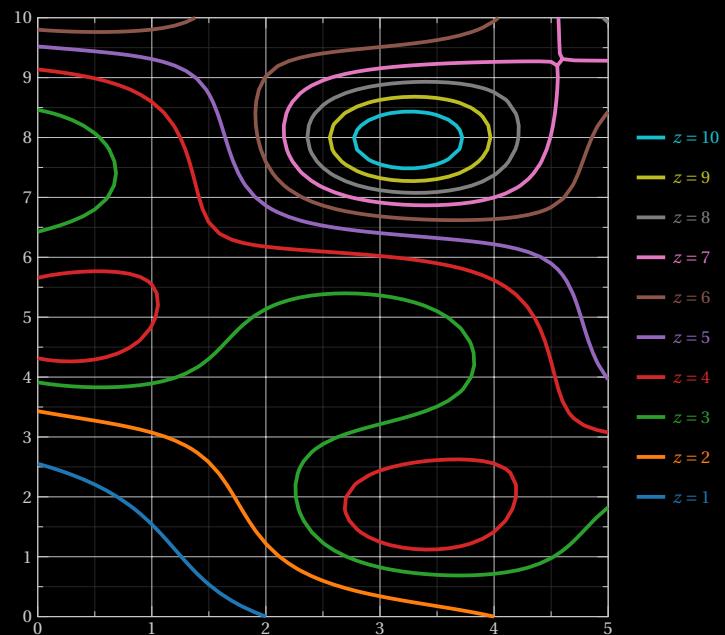
# T10

Source: Plotly



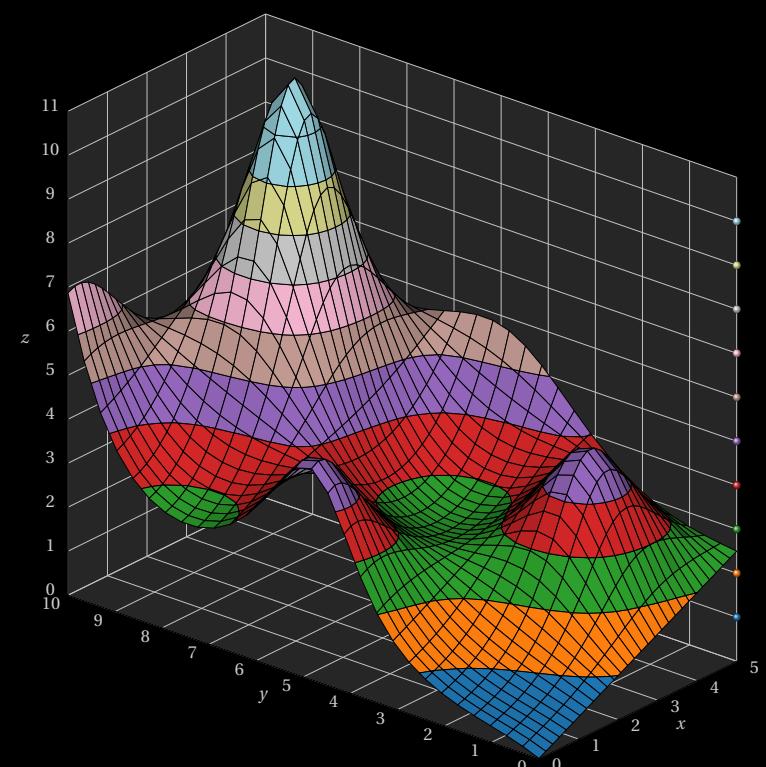
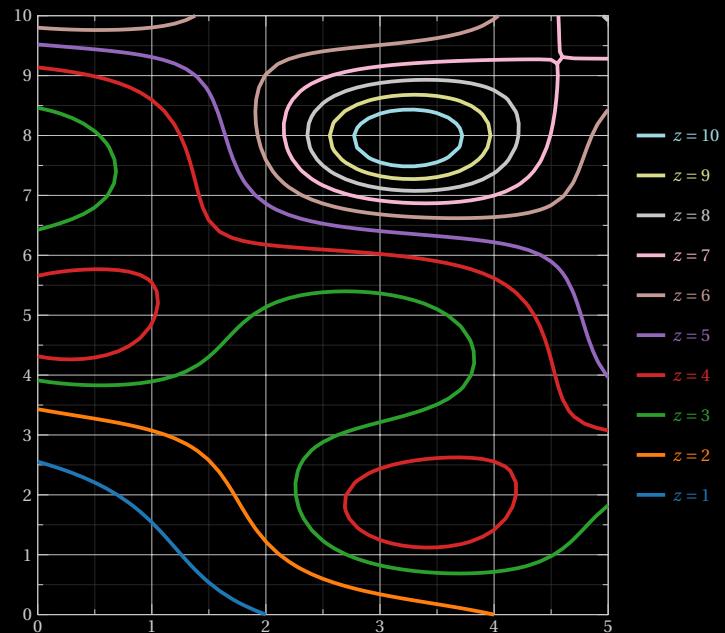
**Tab10**

Source: Matplotlib



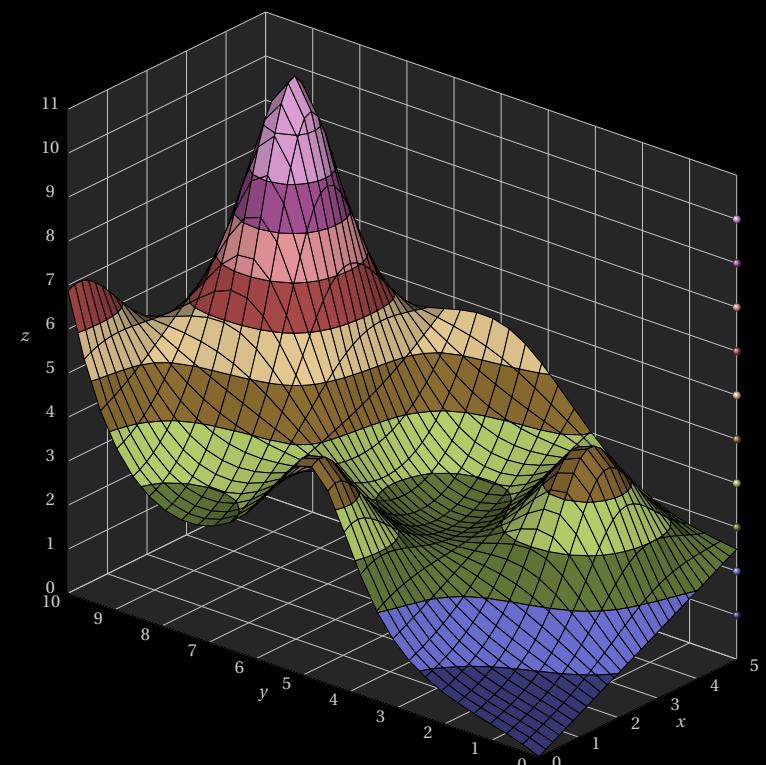
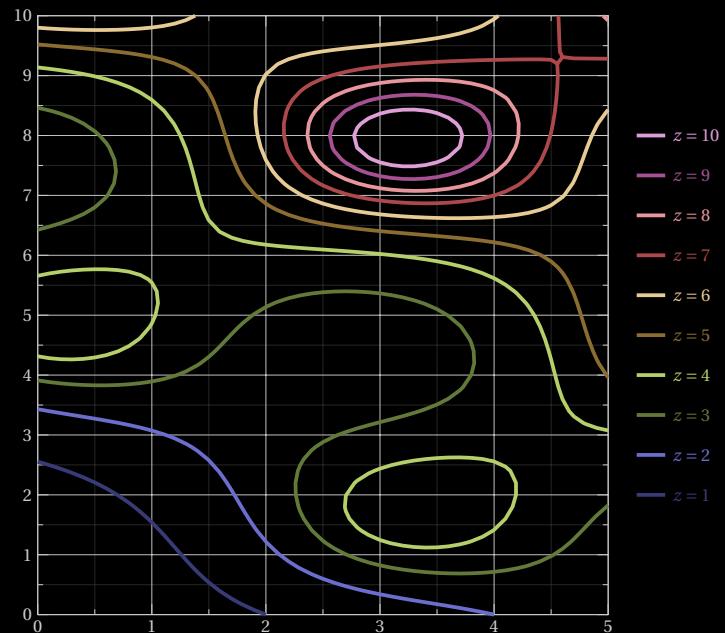
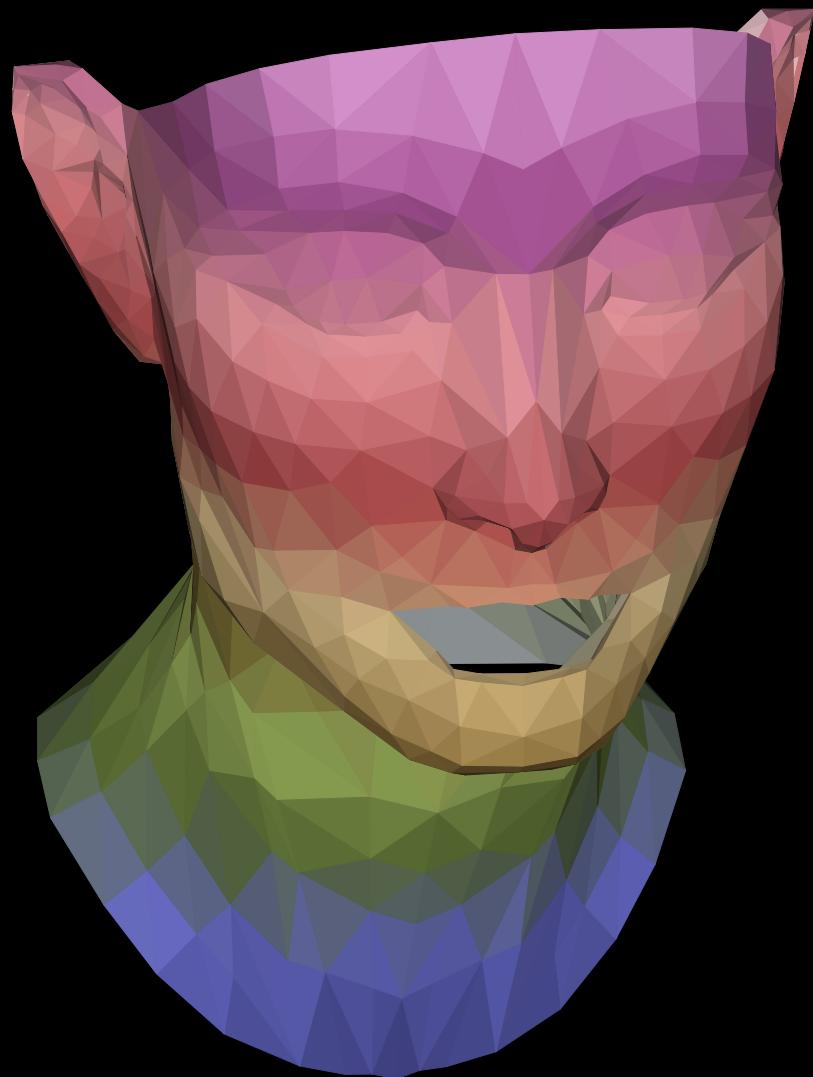
# Tab20

Source: Matplotlib



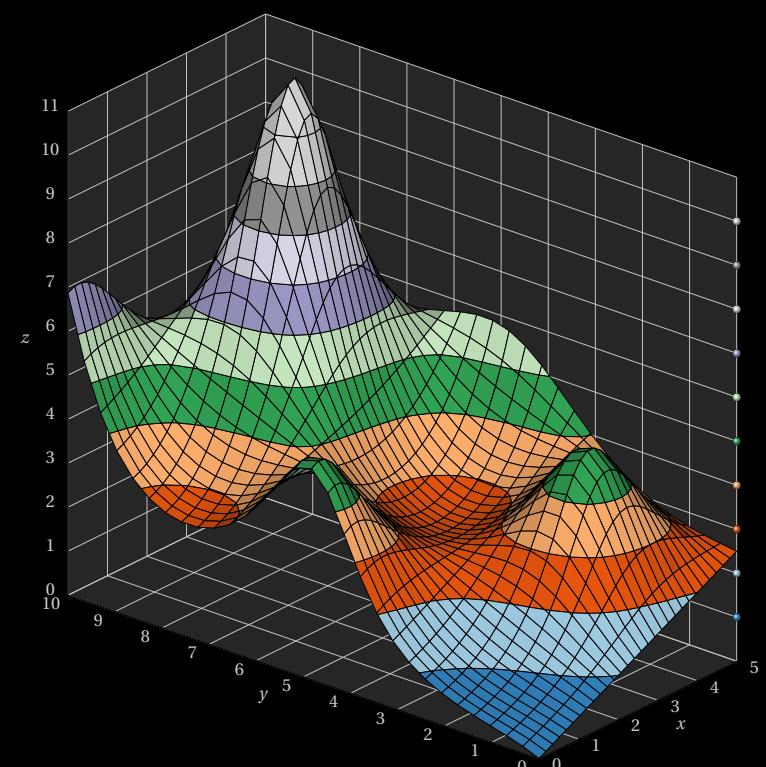
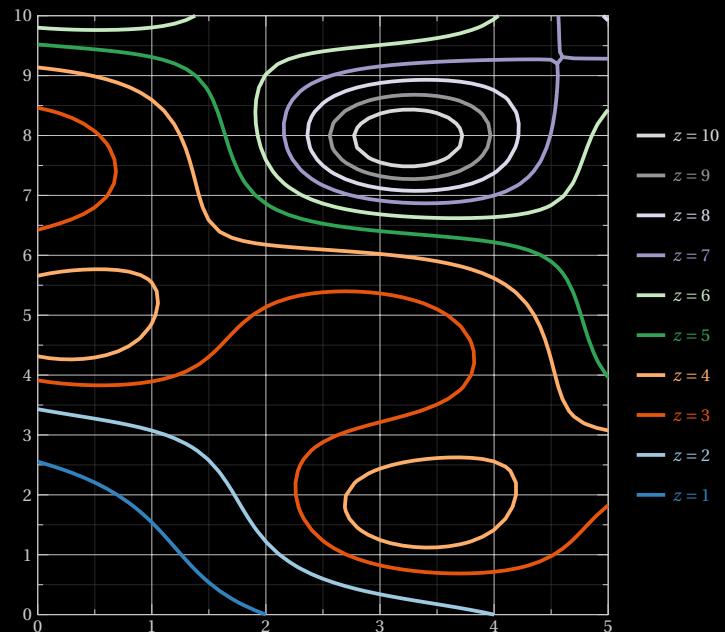
# Tab20b

Source: Matplotlib



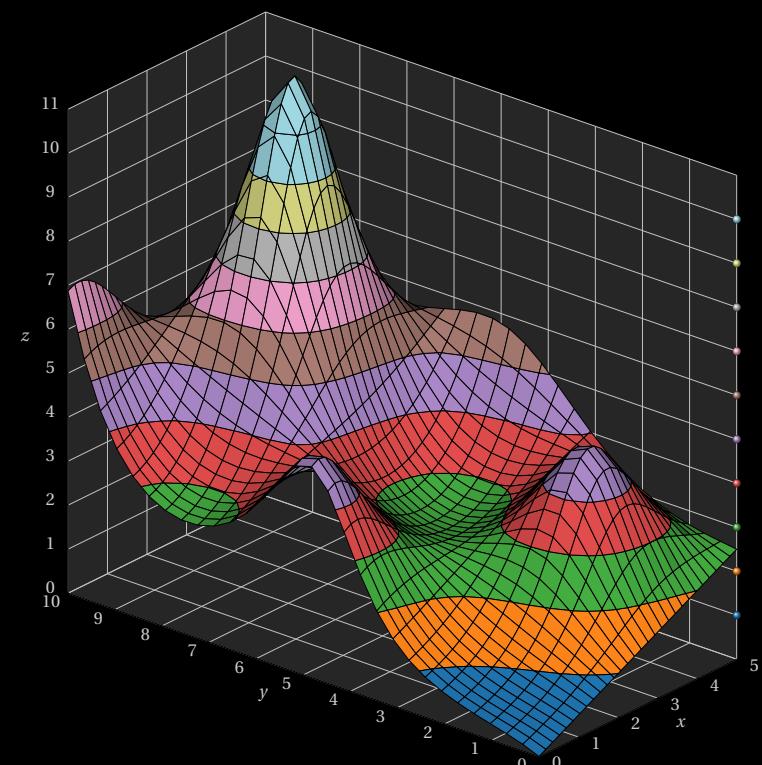
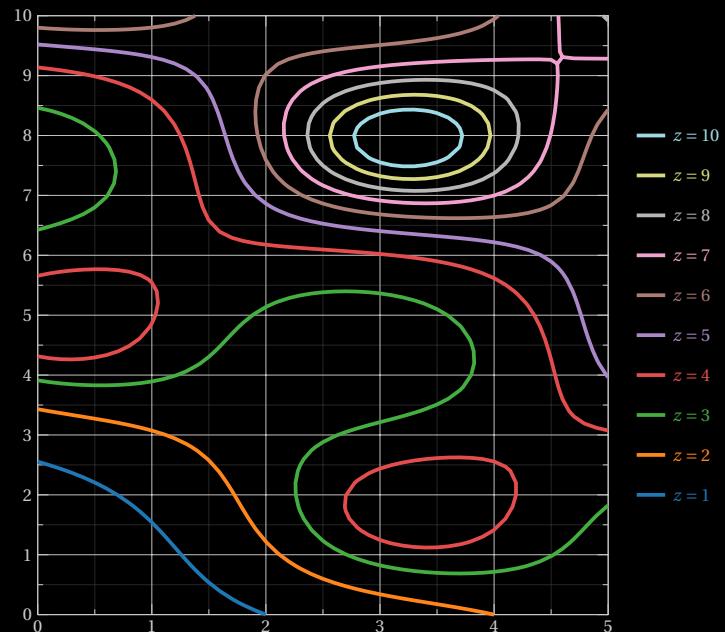
# Tab20c

Source: Matplotlib



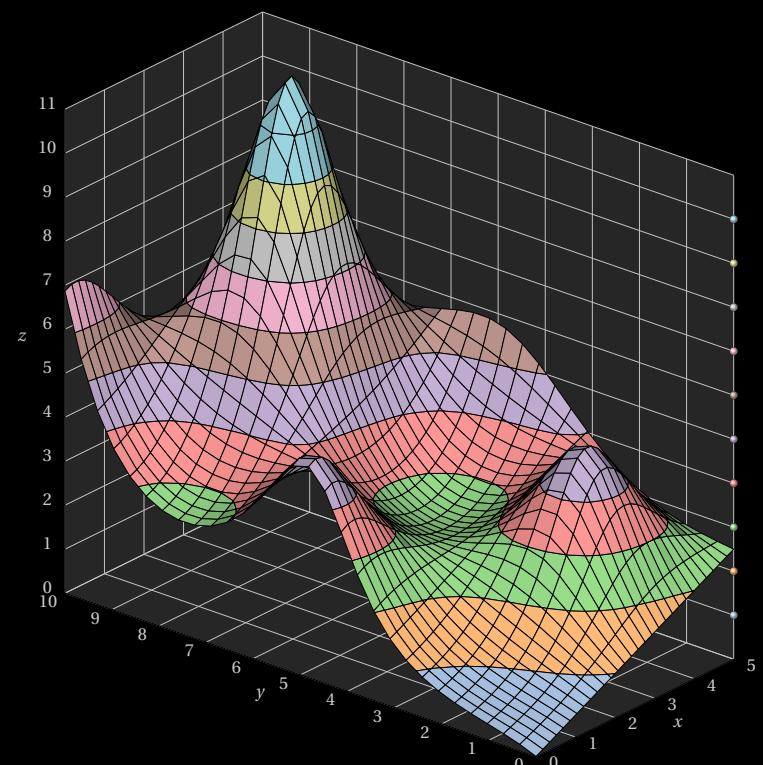
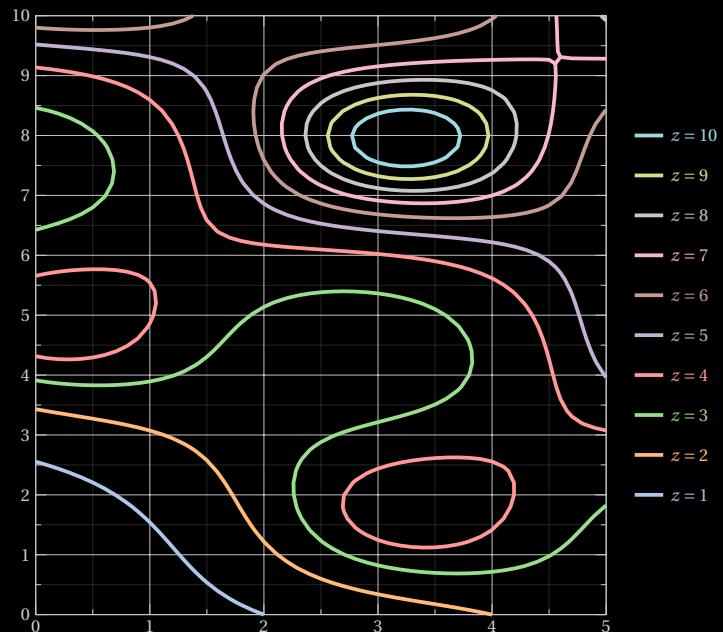
# Tableau

Source: Tableau



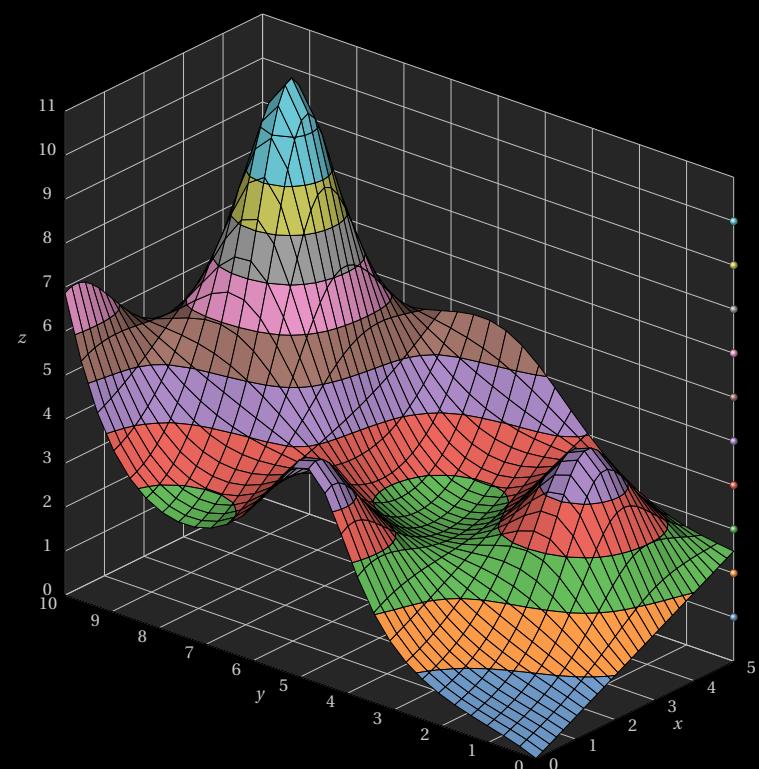
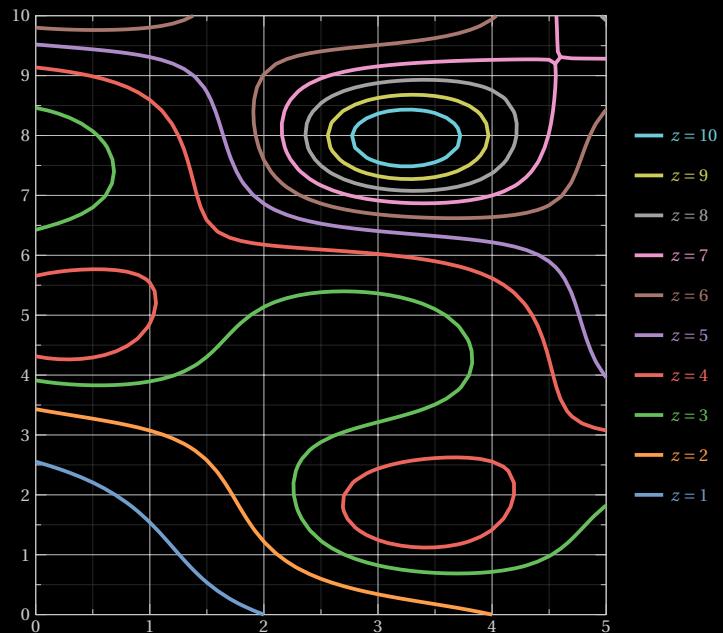
# TableauLight

Source: Tableau



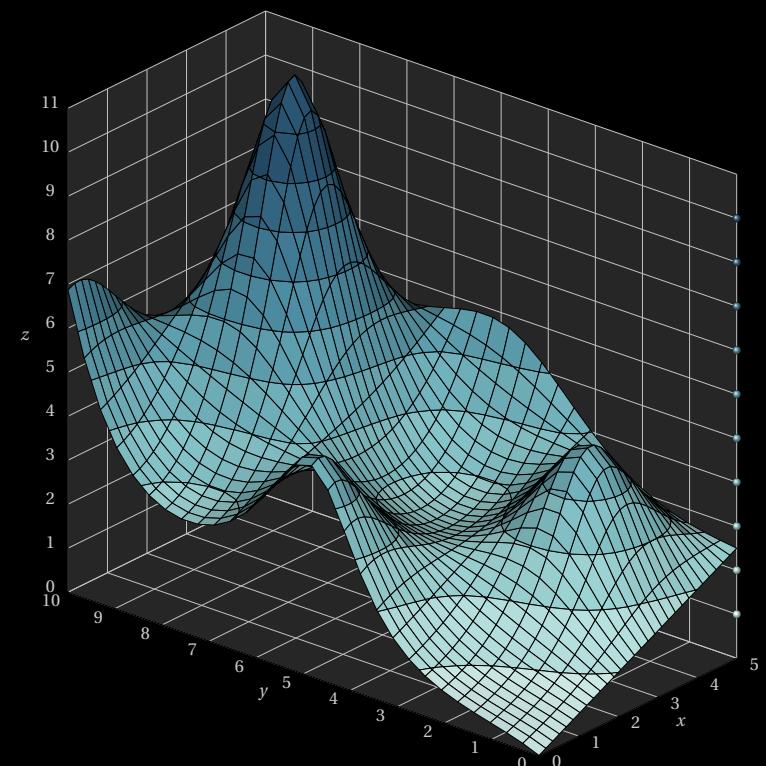
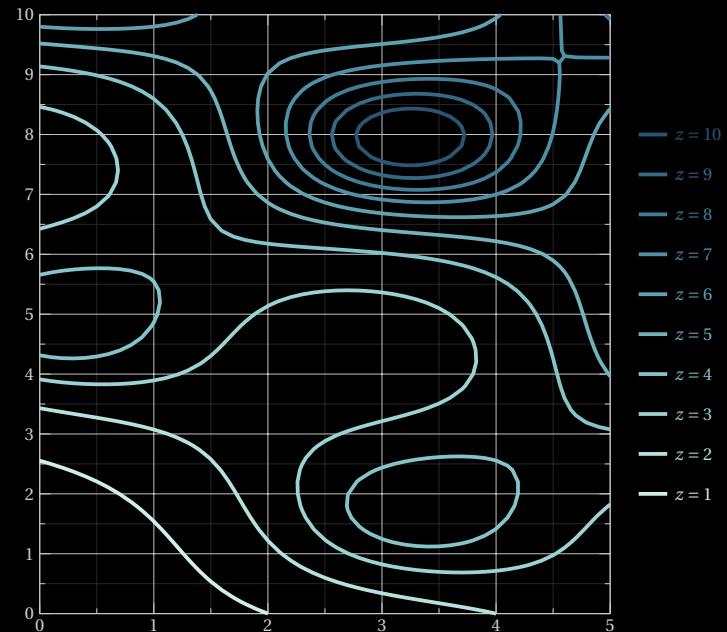
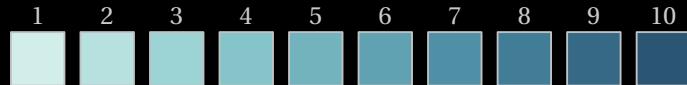
# TableauMedium

Source: Tableau



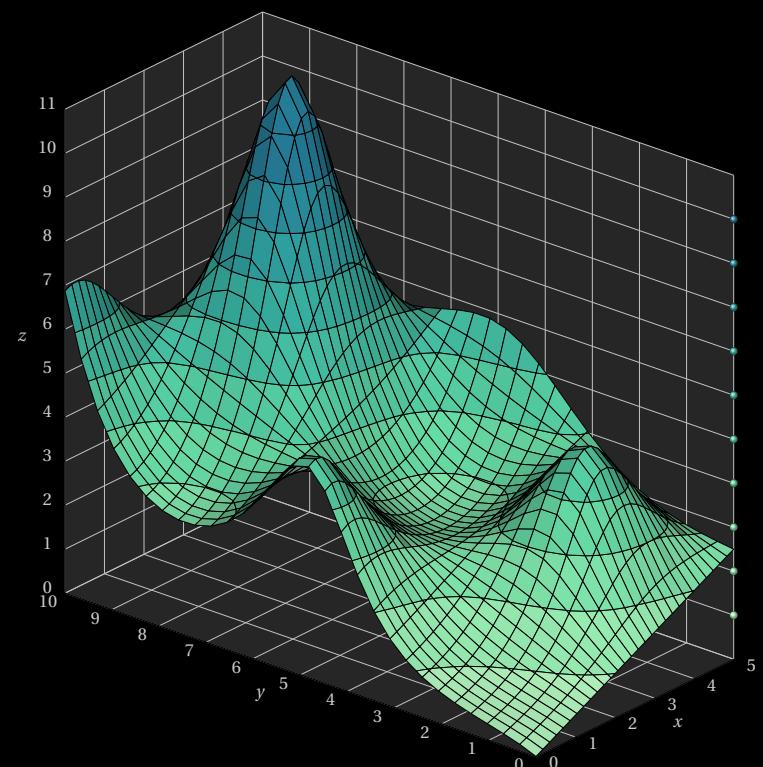
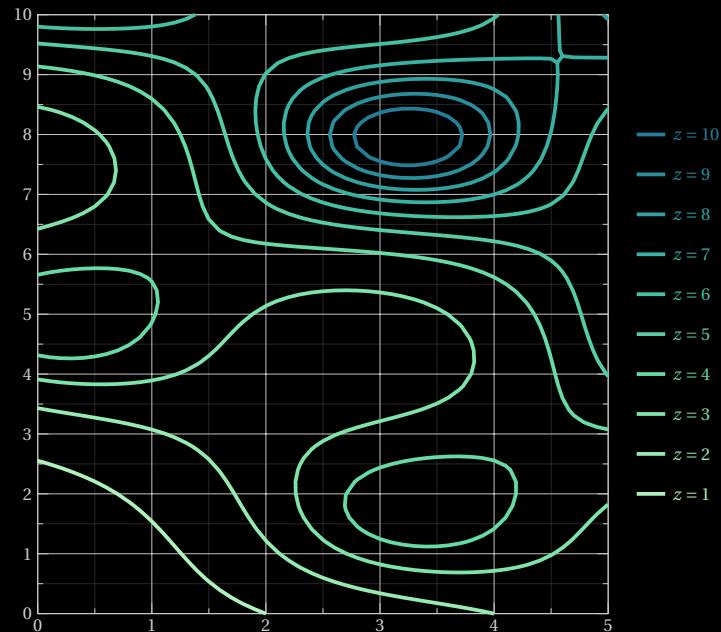
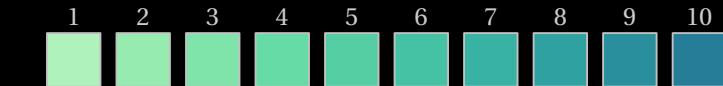
# Teal

Source: CartoColors



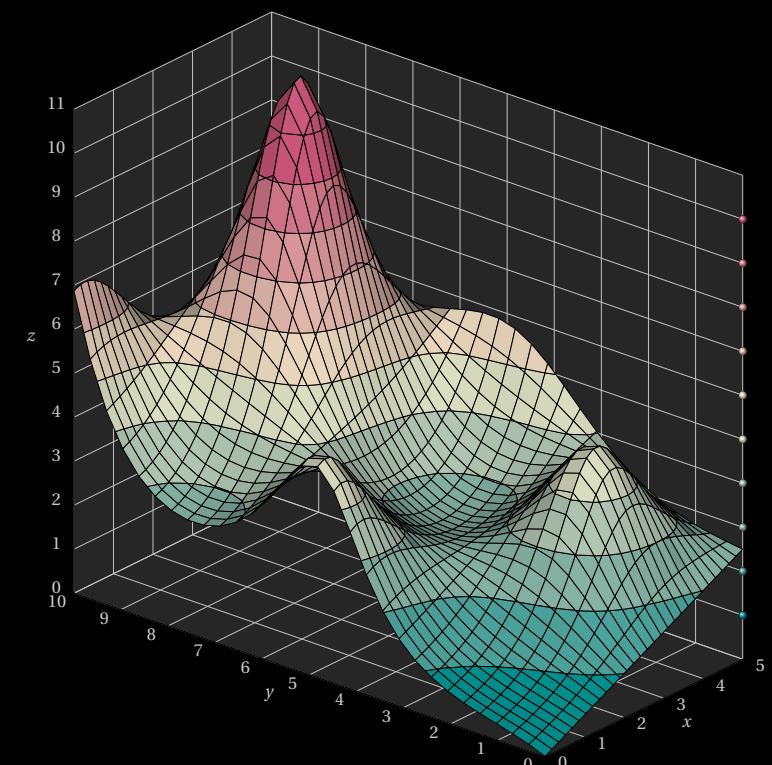
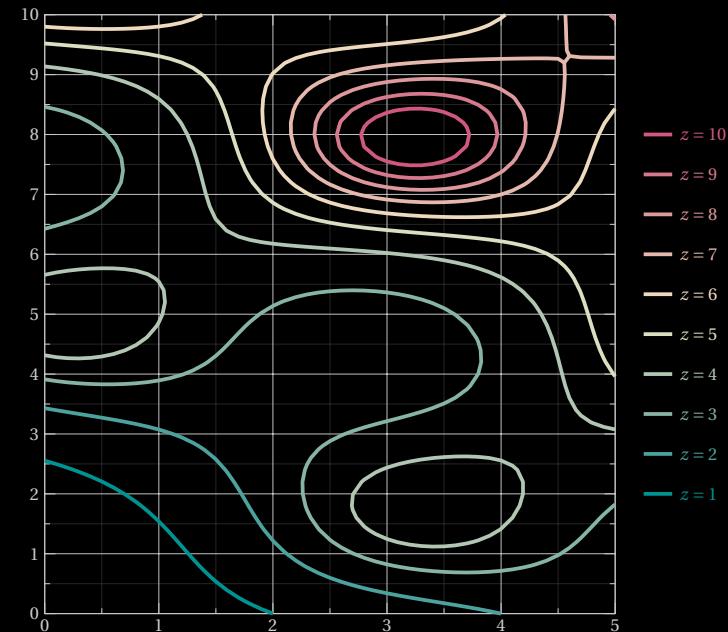
# TealGrn

Source: CartoColors



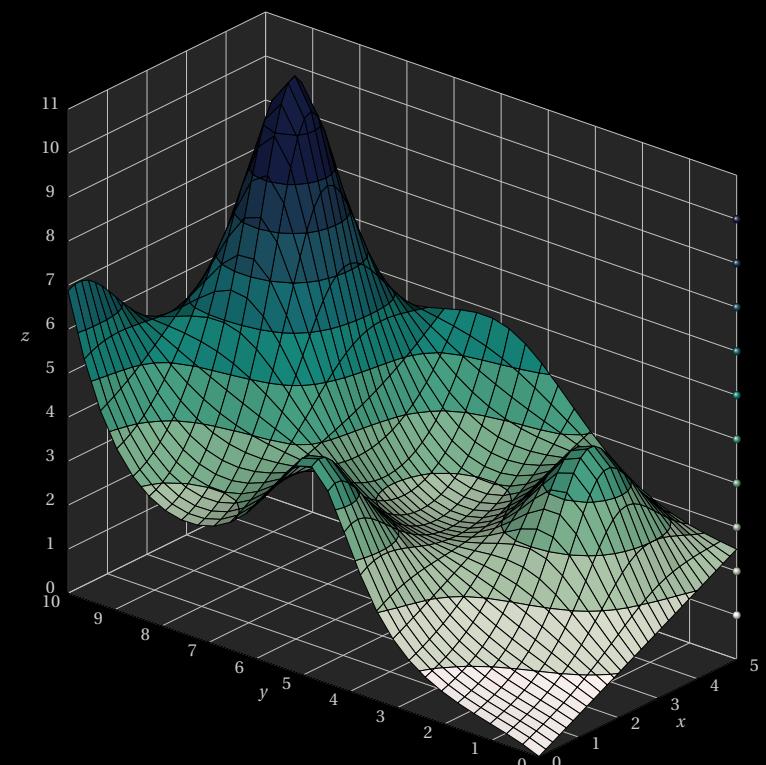
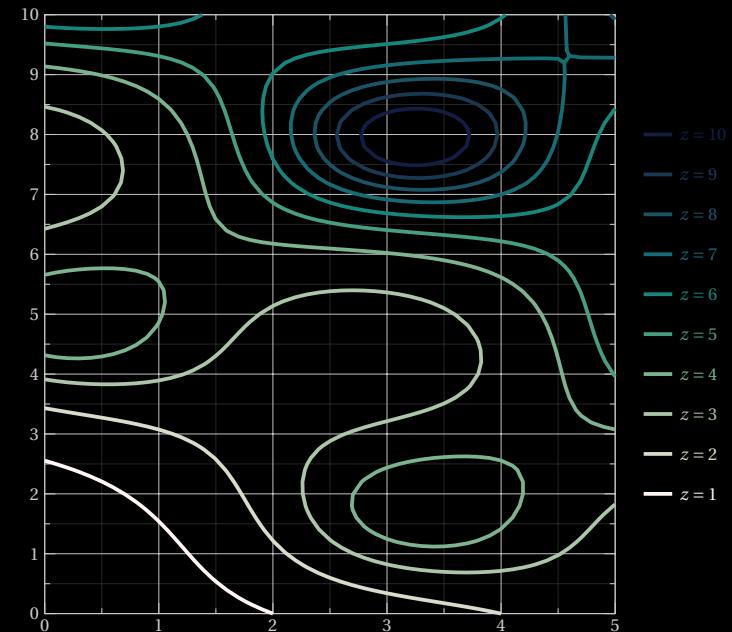
# TealRose

Source: CartoColors



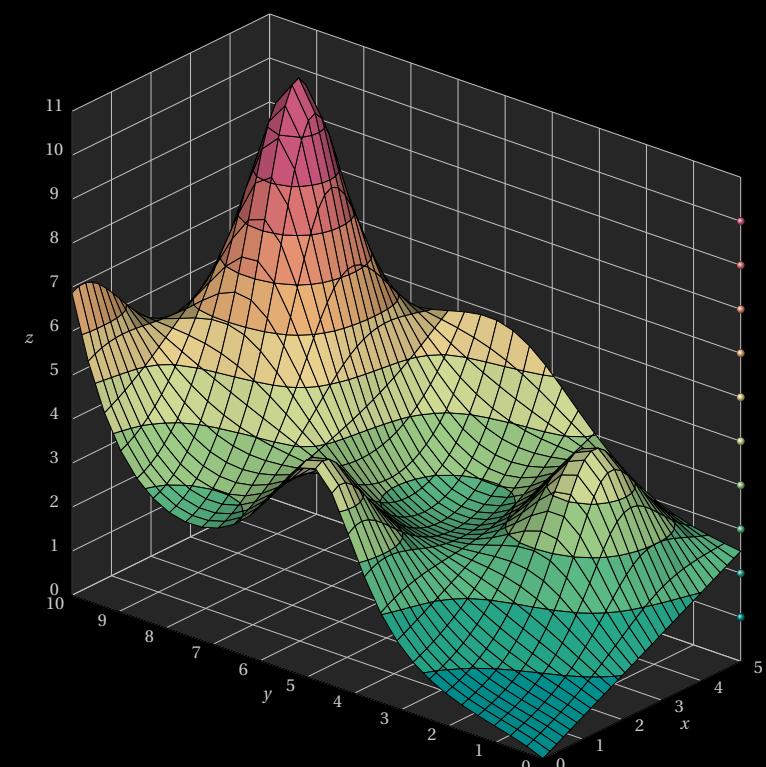
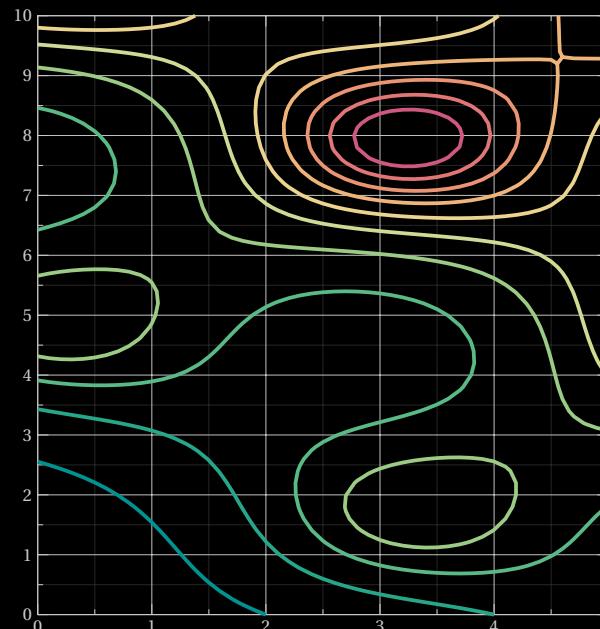
# Tempo

Source: *cmcean*



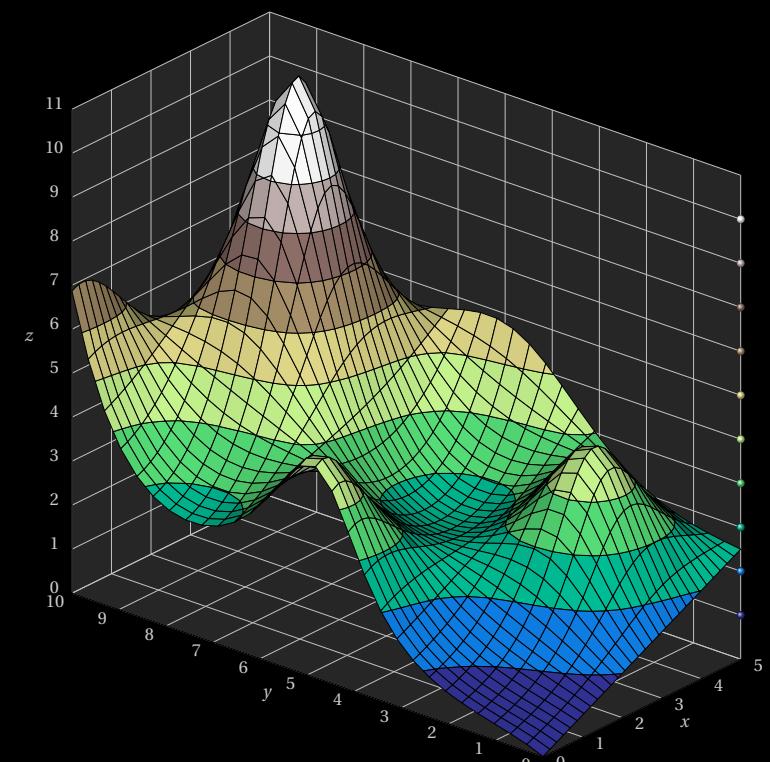
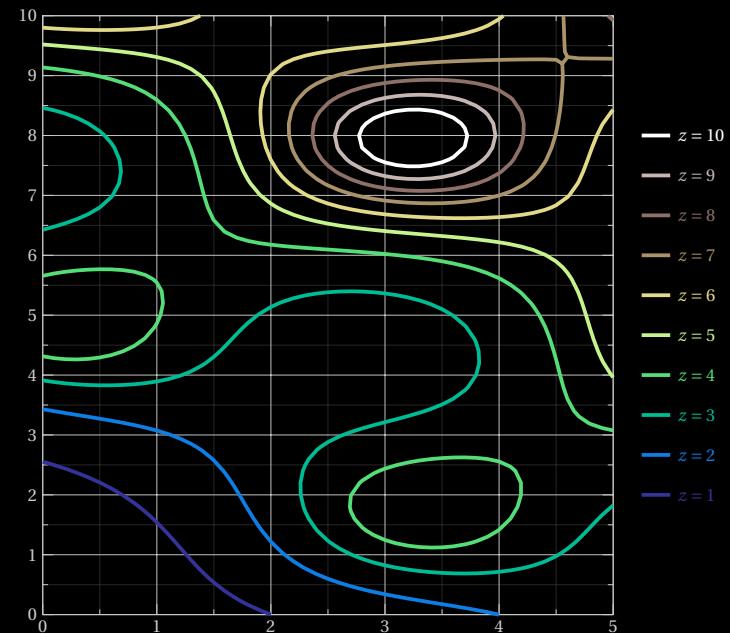
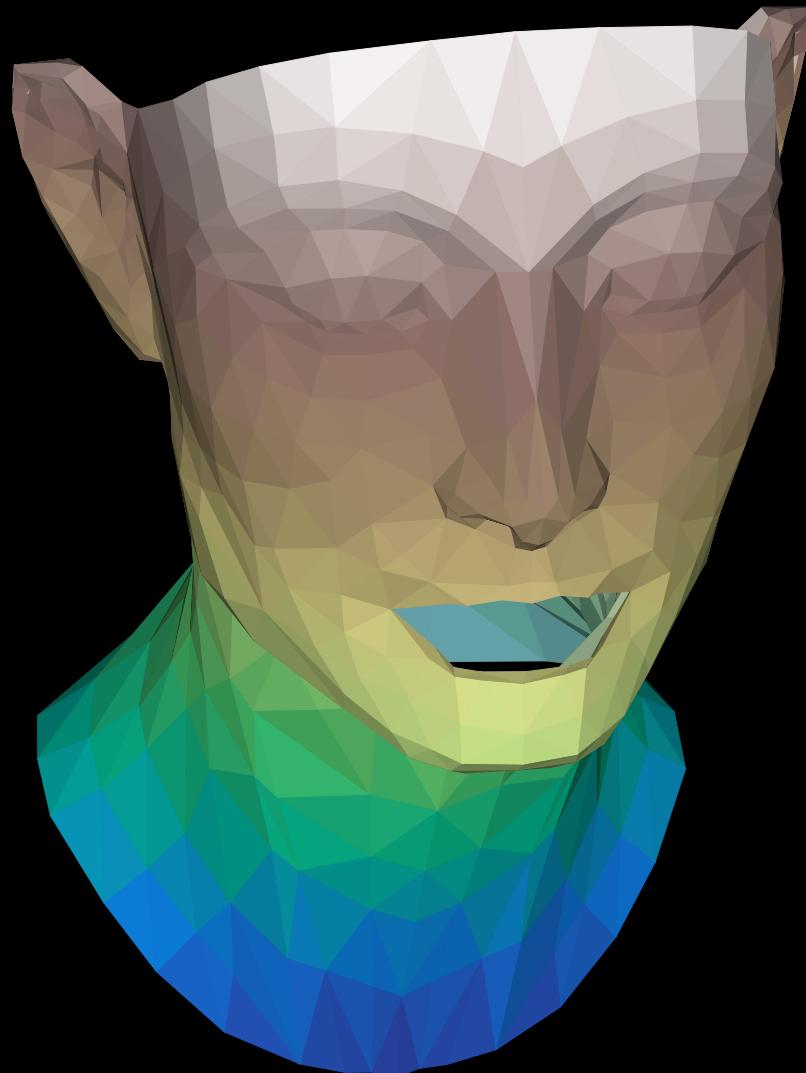
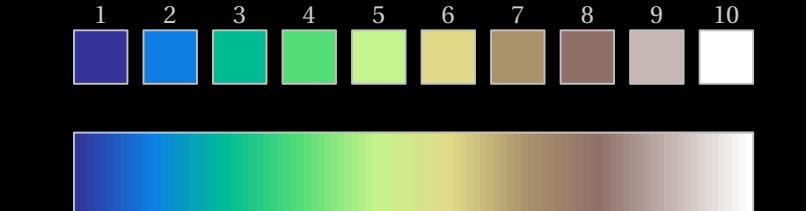
# Temps

Source: CartoColors



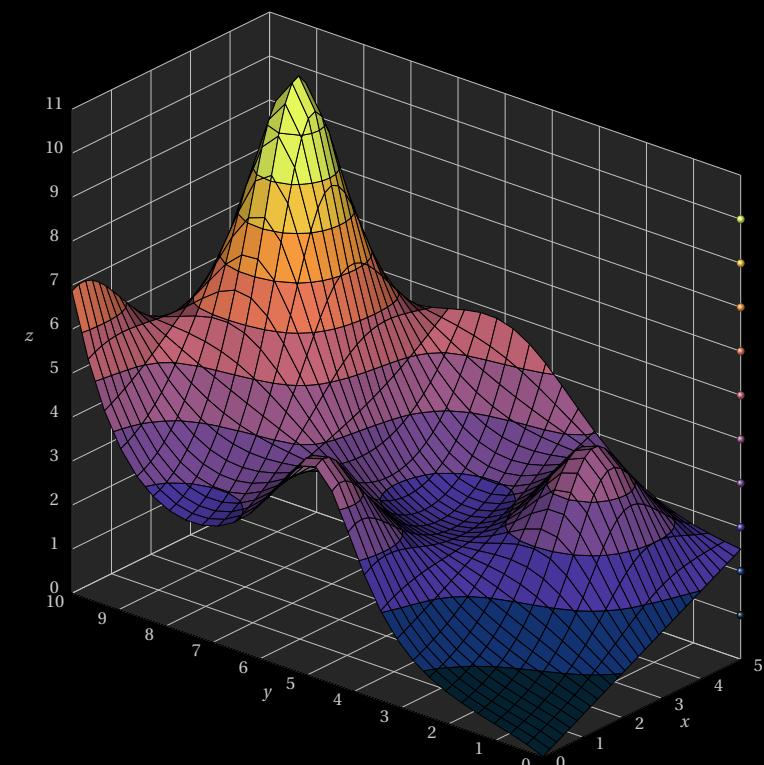
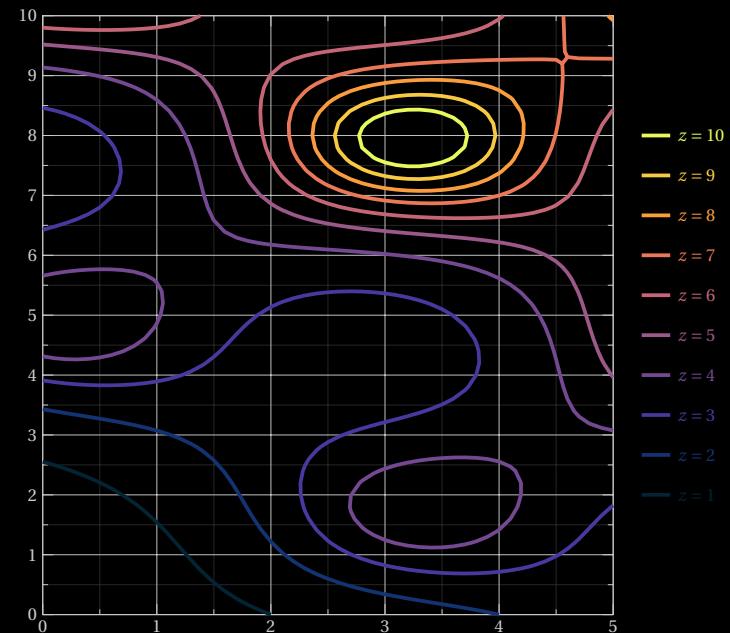
# Terrain

Source: Matplotlib



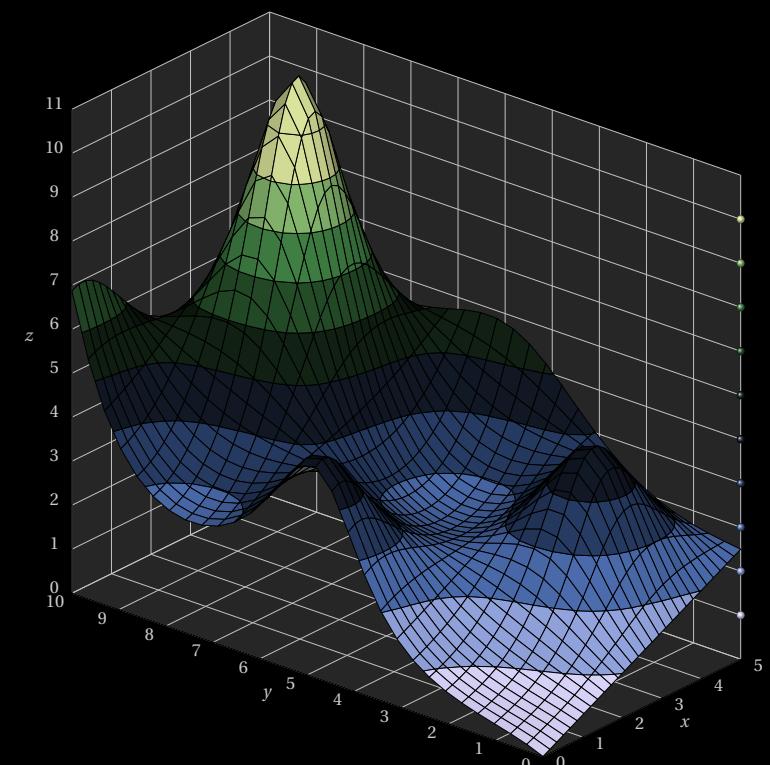
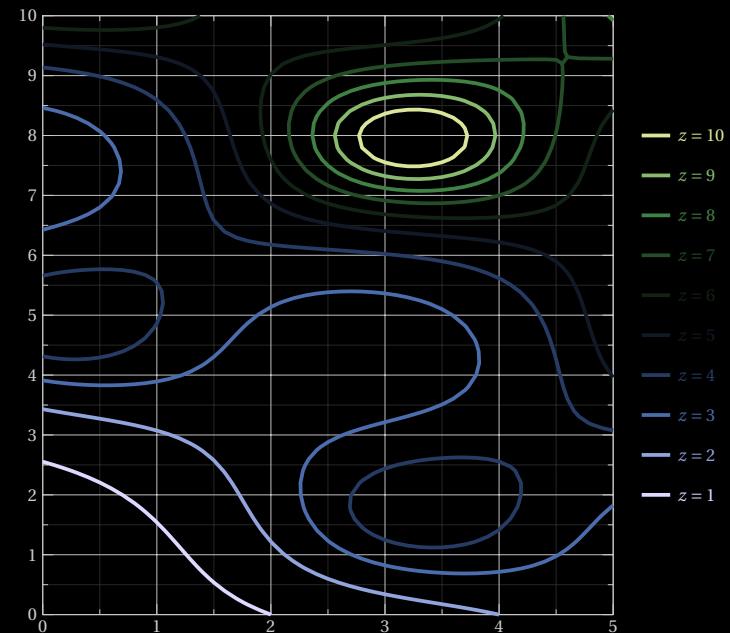
# Thermal

Source: cmocean



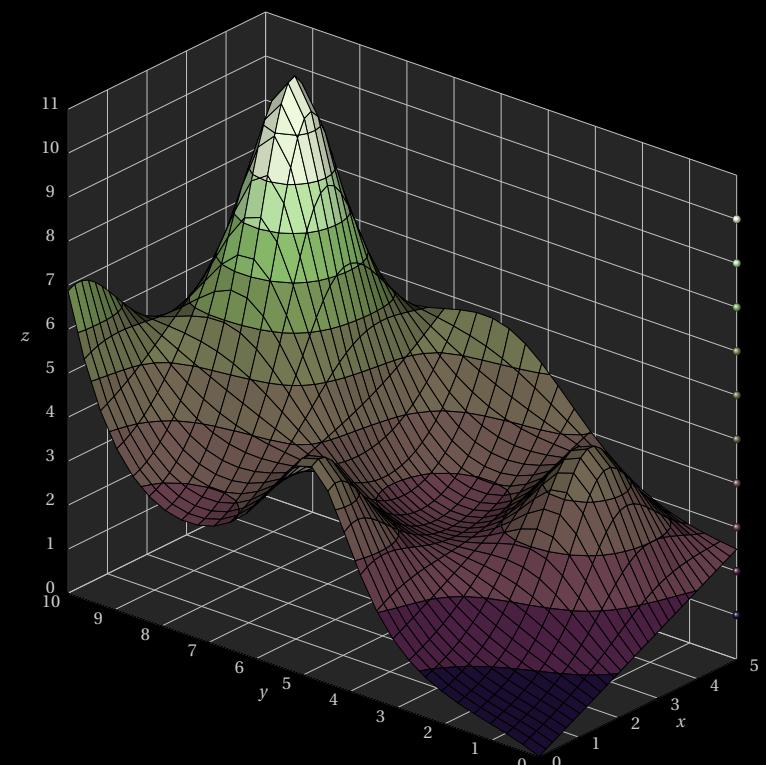
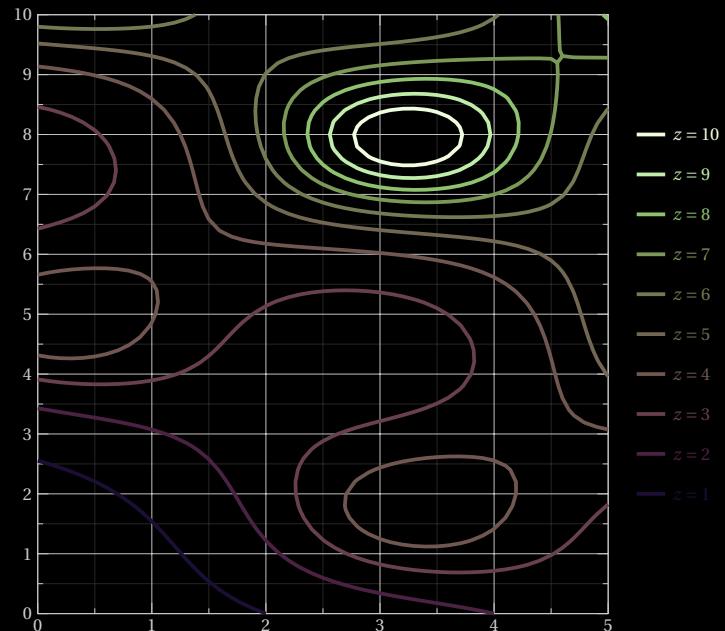
# Tofino

Source: Scientific Colour Maps



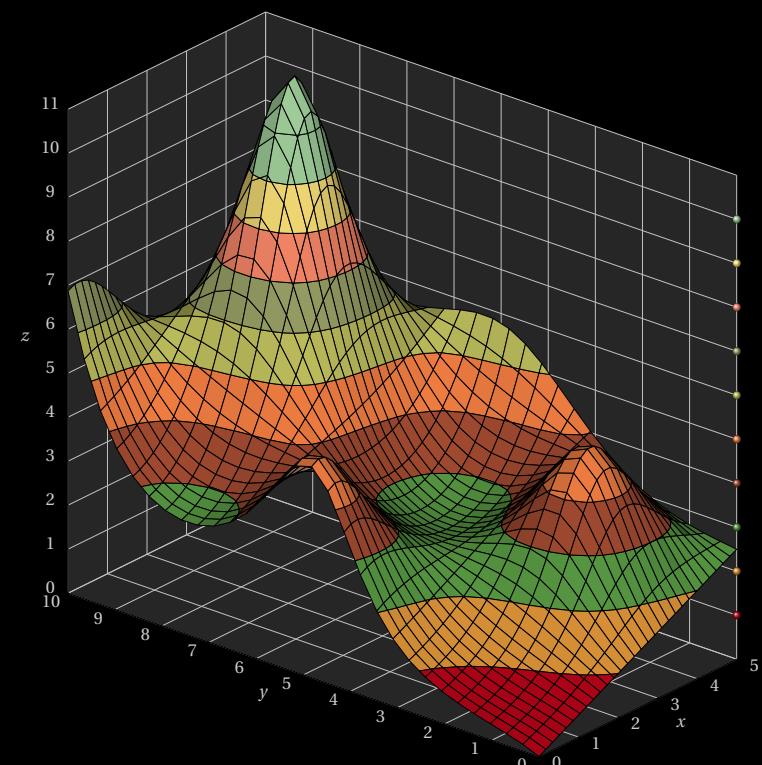
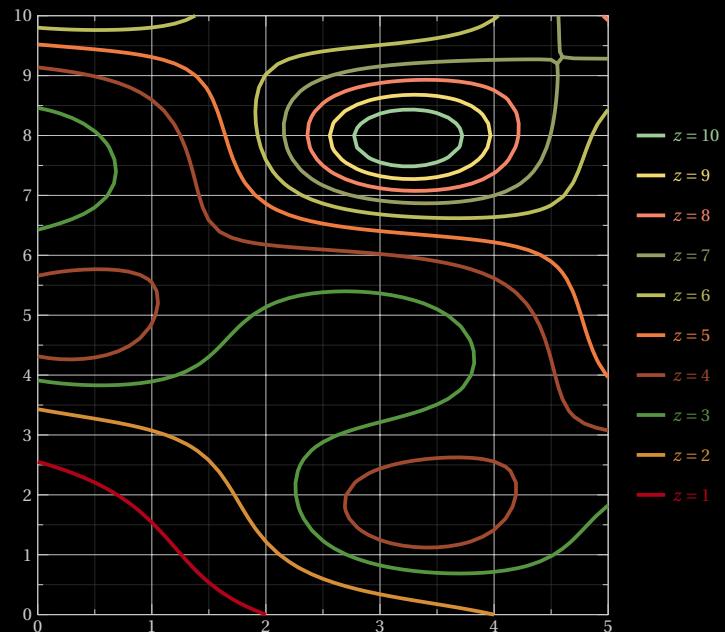
# Tokyo

Source: Scientific Colour Maps



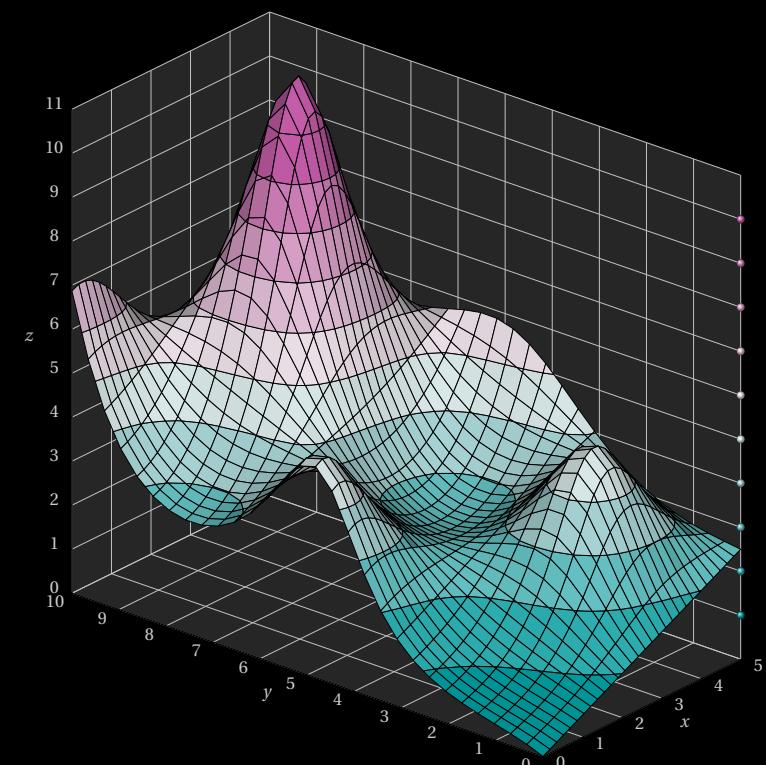
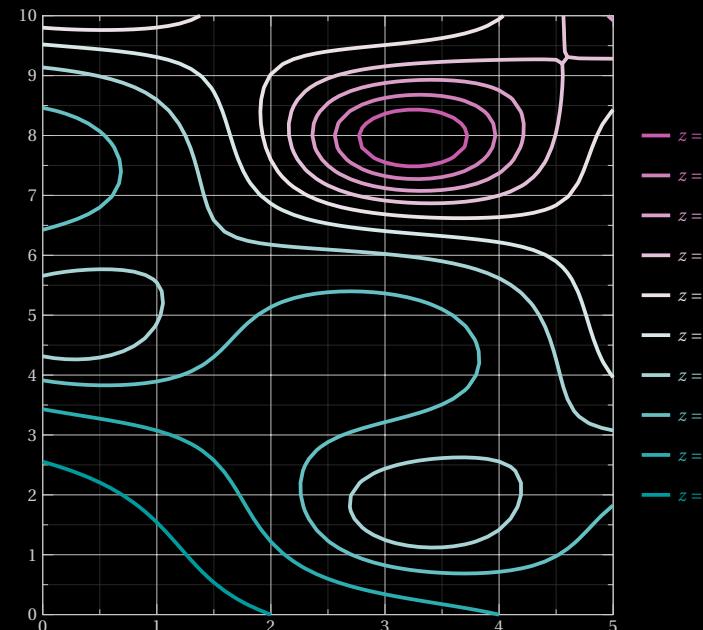
# TrafficLight

Source: Tableau



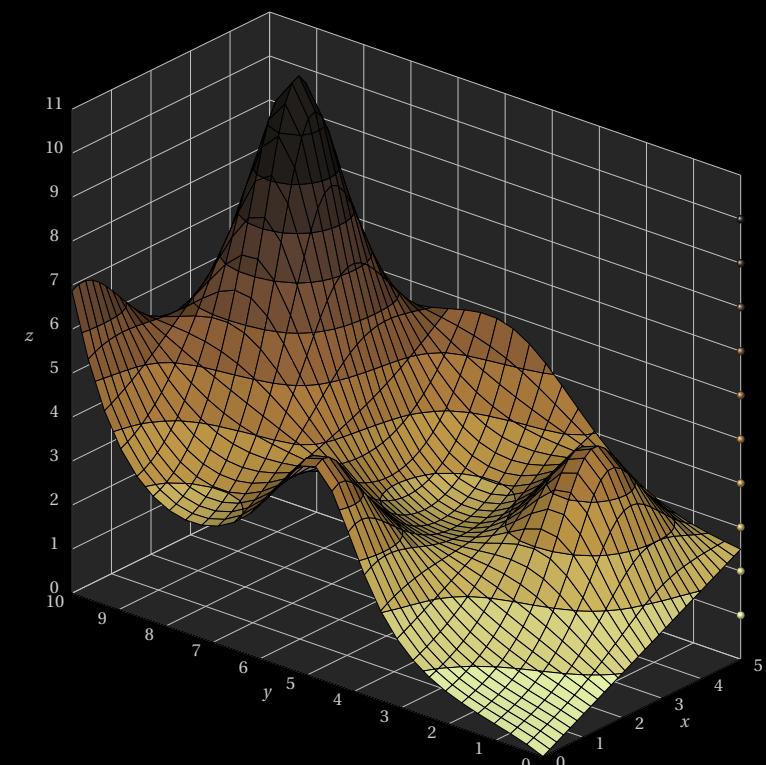
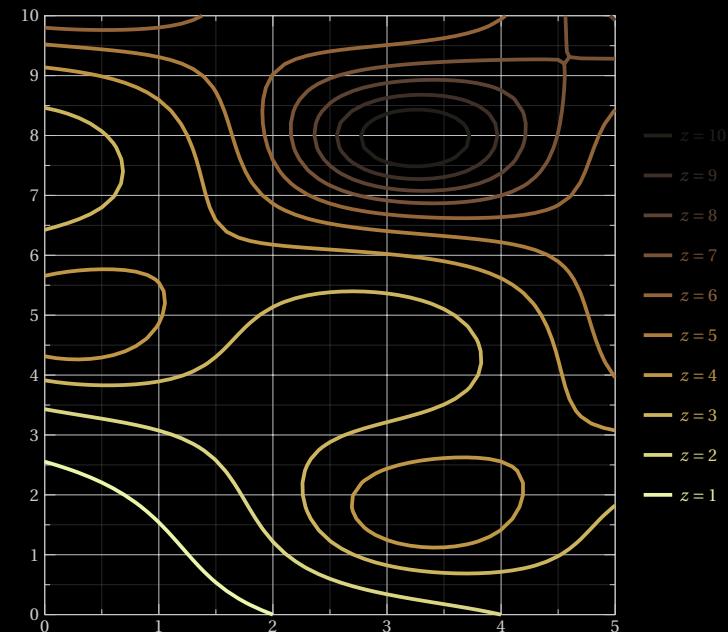
# Tropic

Source: CartoColors



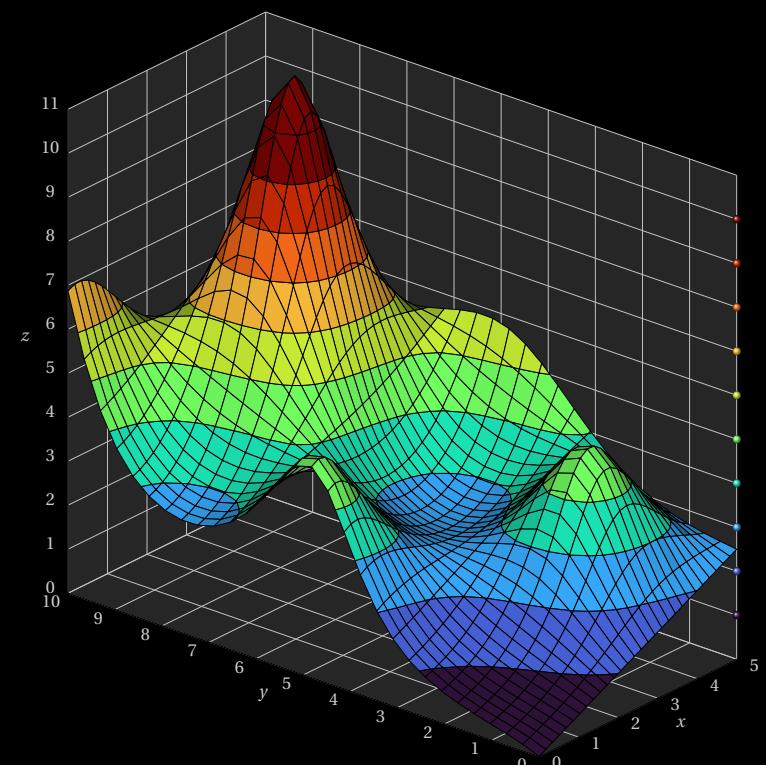
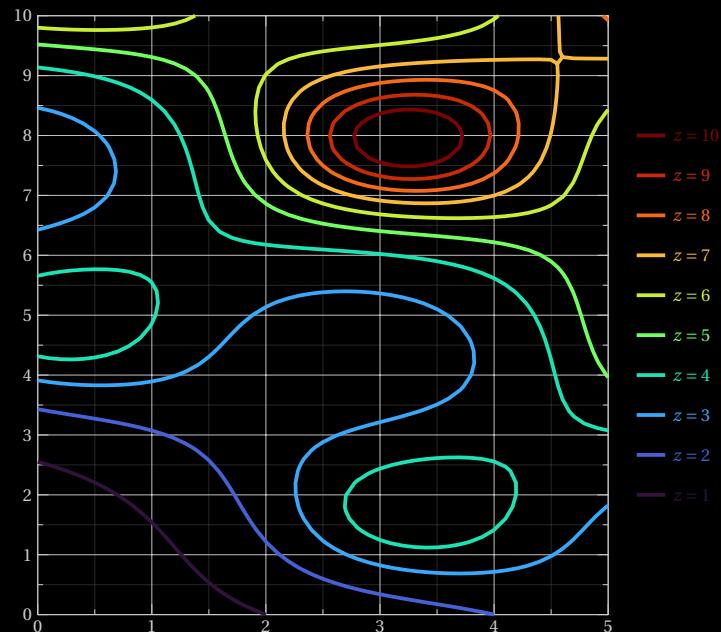
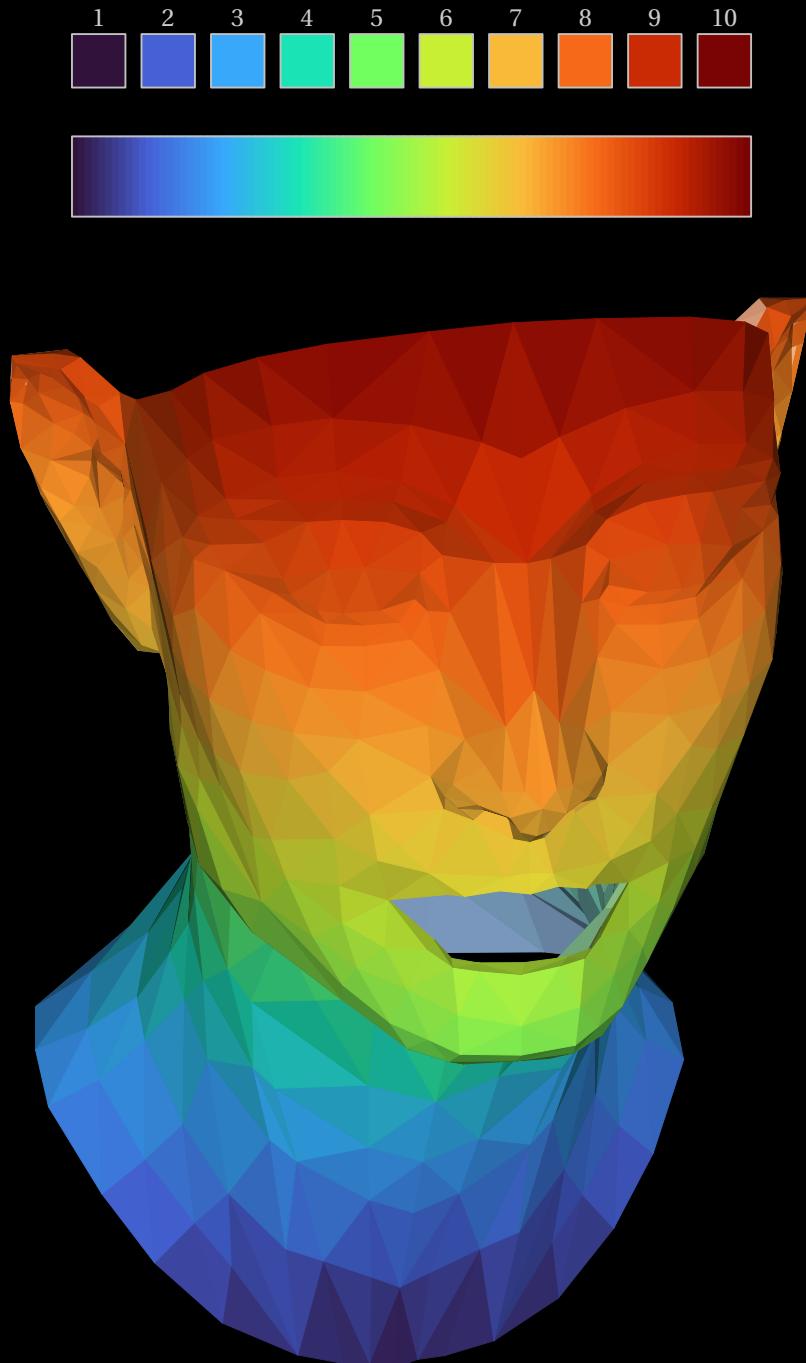
# Turbid

Source: cmocean



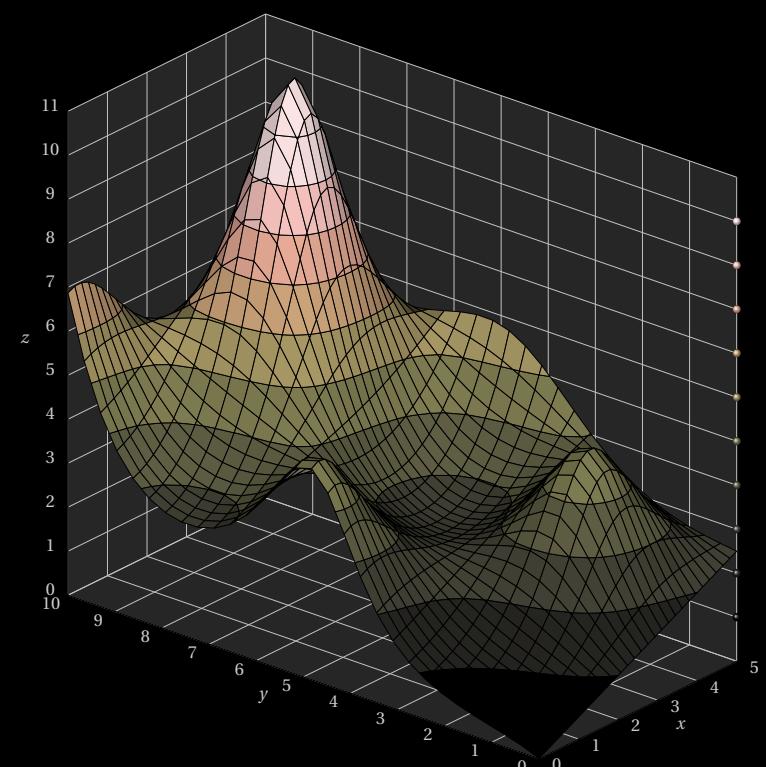
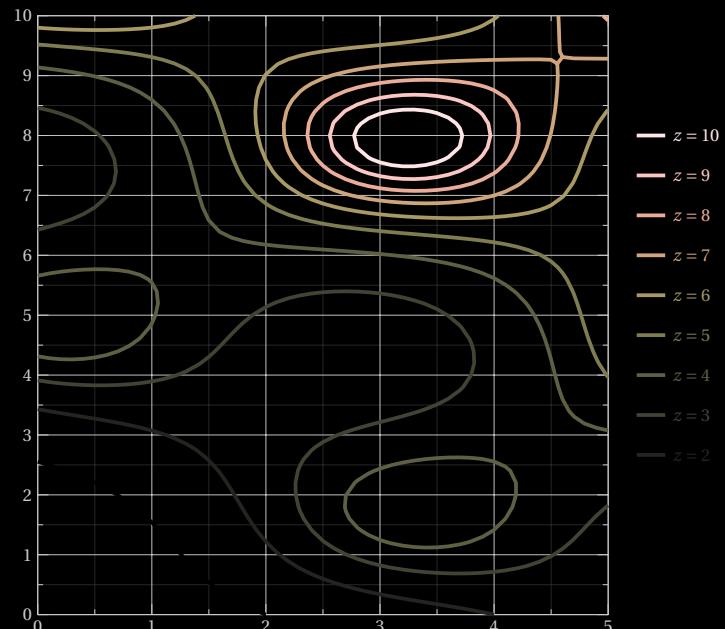
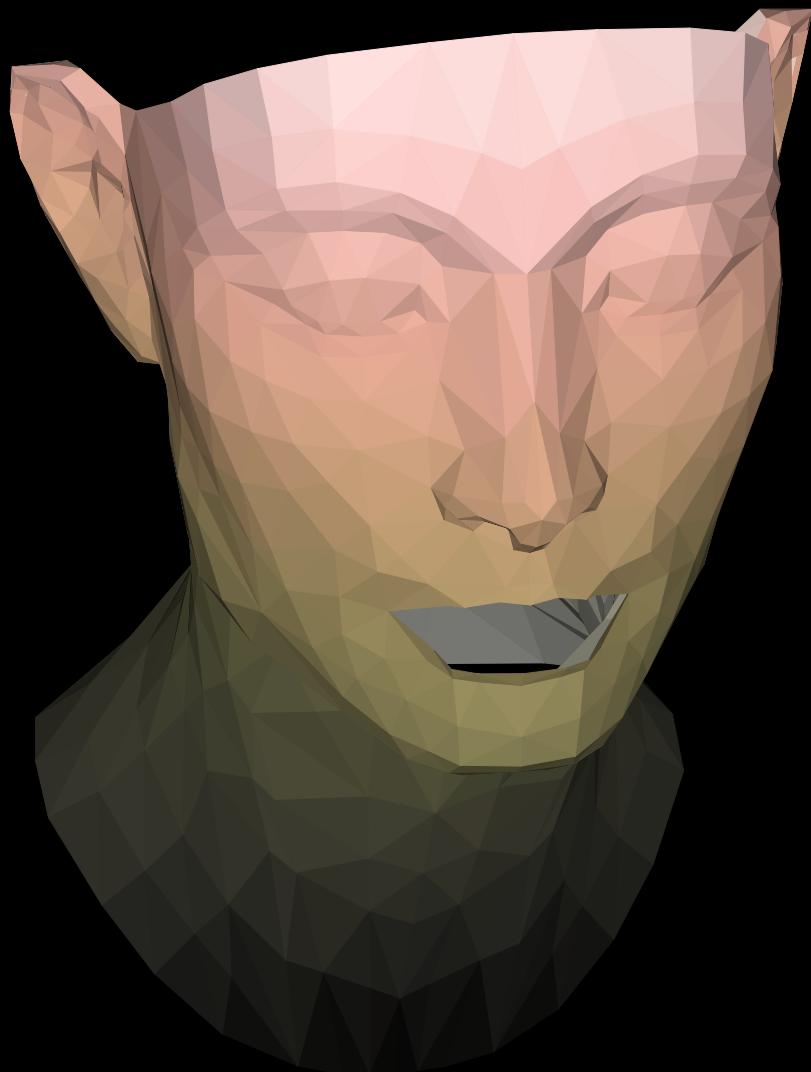
# Turbo

Source: Matplotlib



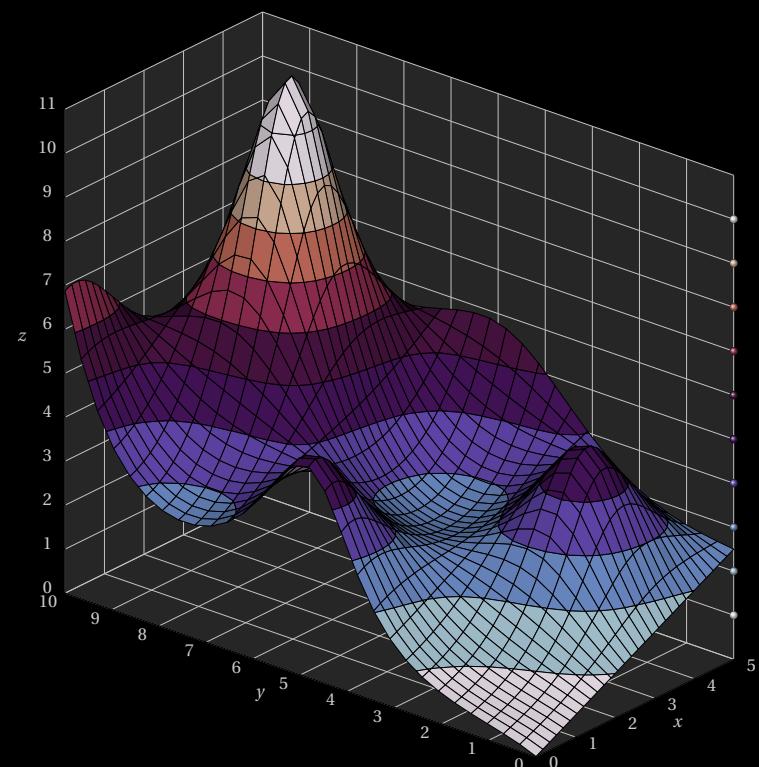
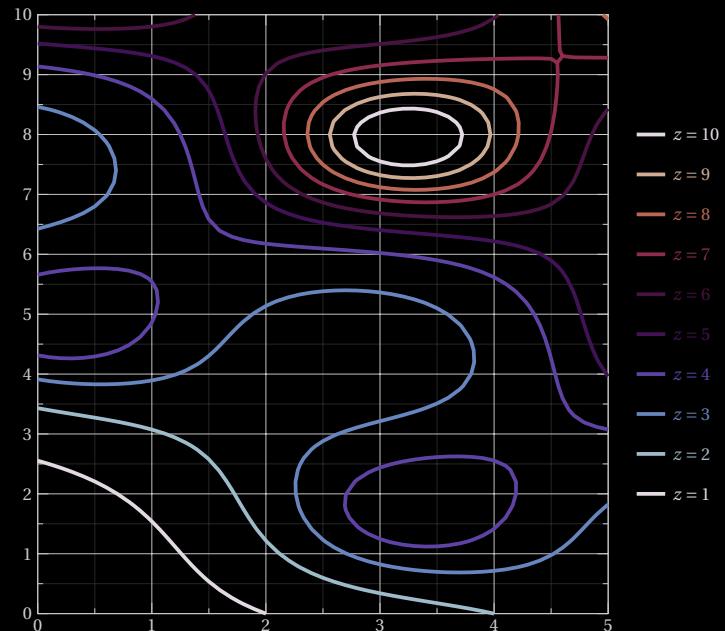
# Turku

Source: Scientific Colour Maps



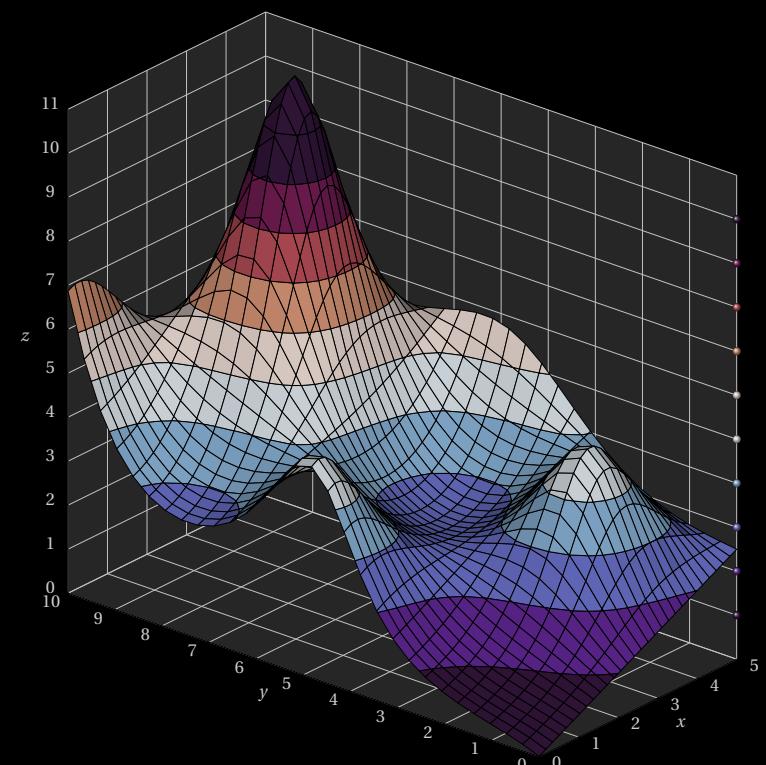
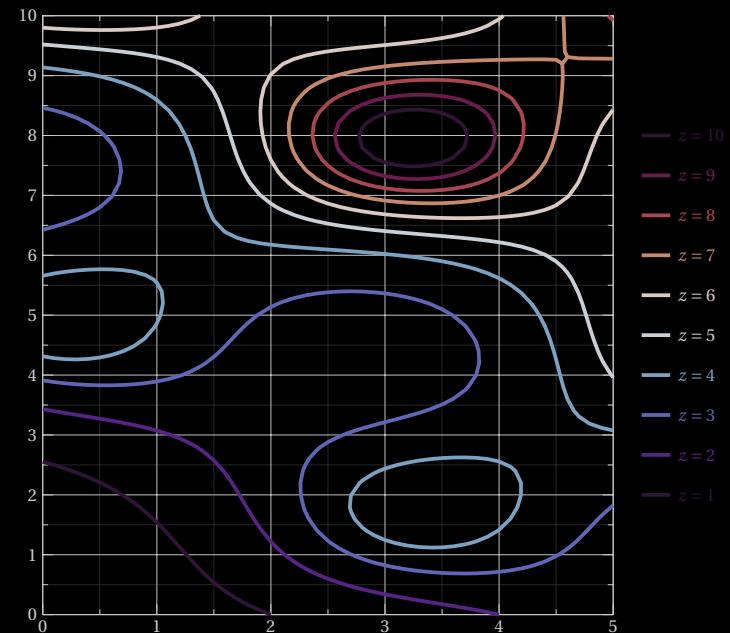
# Twilight

Source: Matplotlib



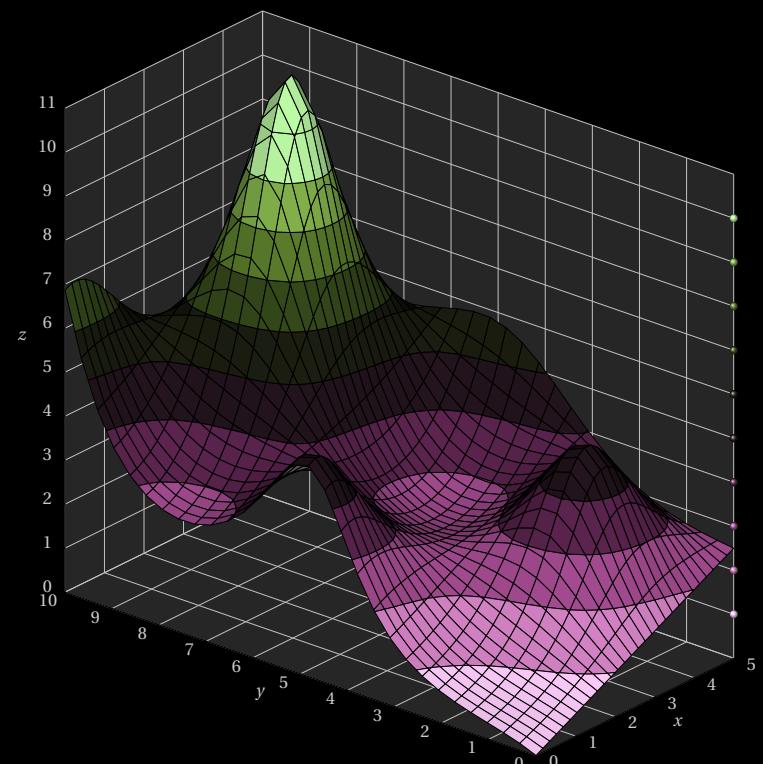
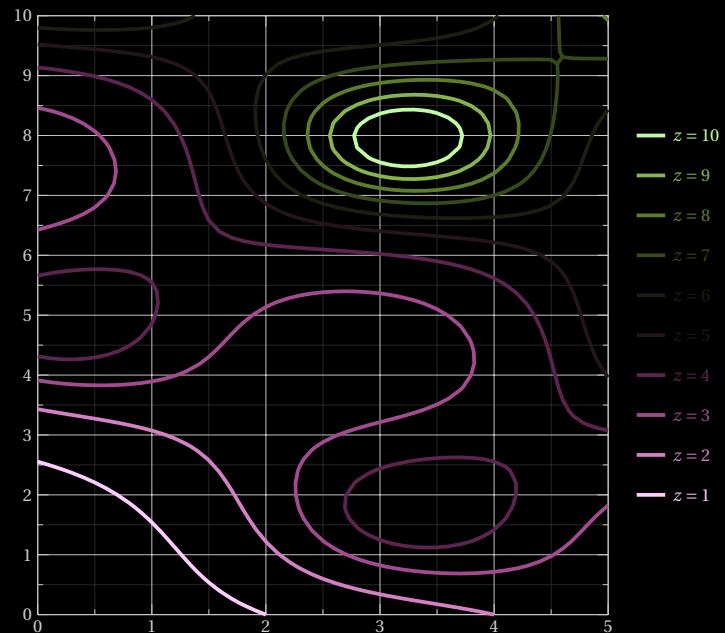
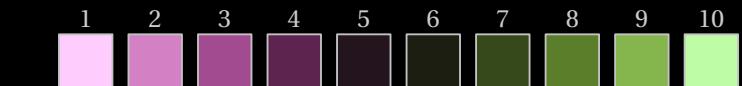
# TwilightShifted

Source: Matplotlib



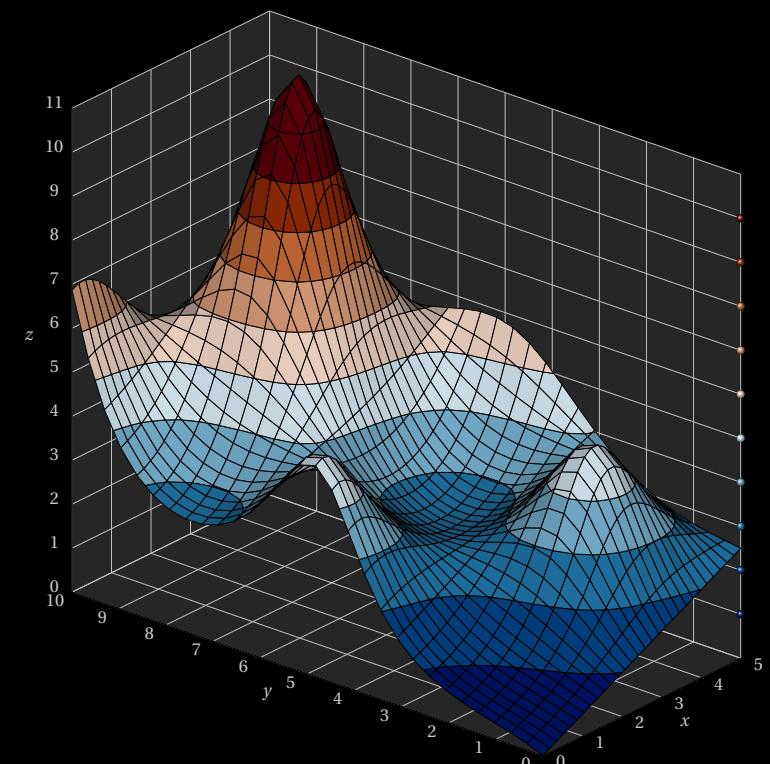
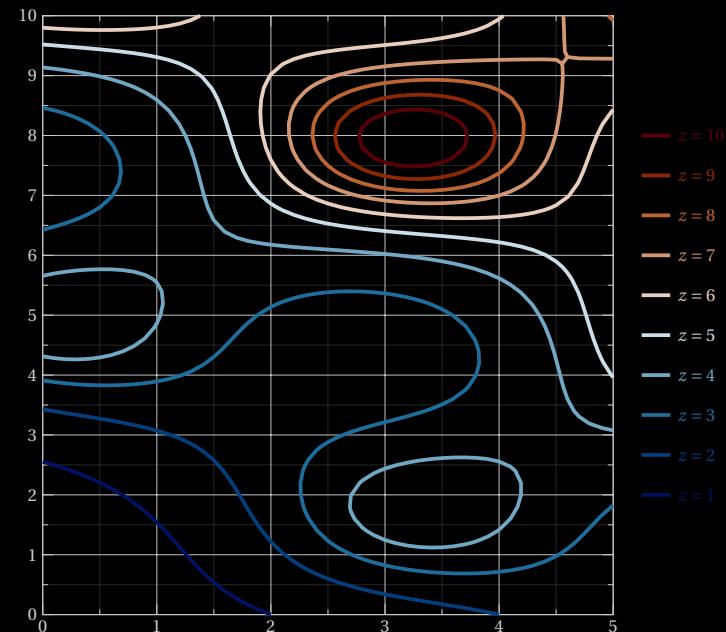
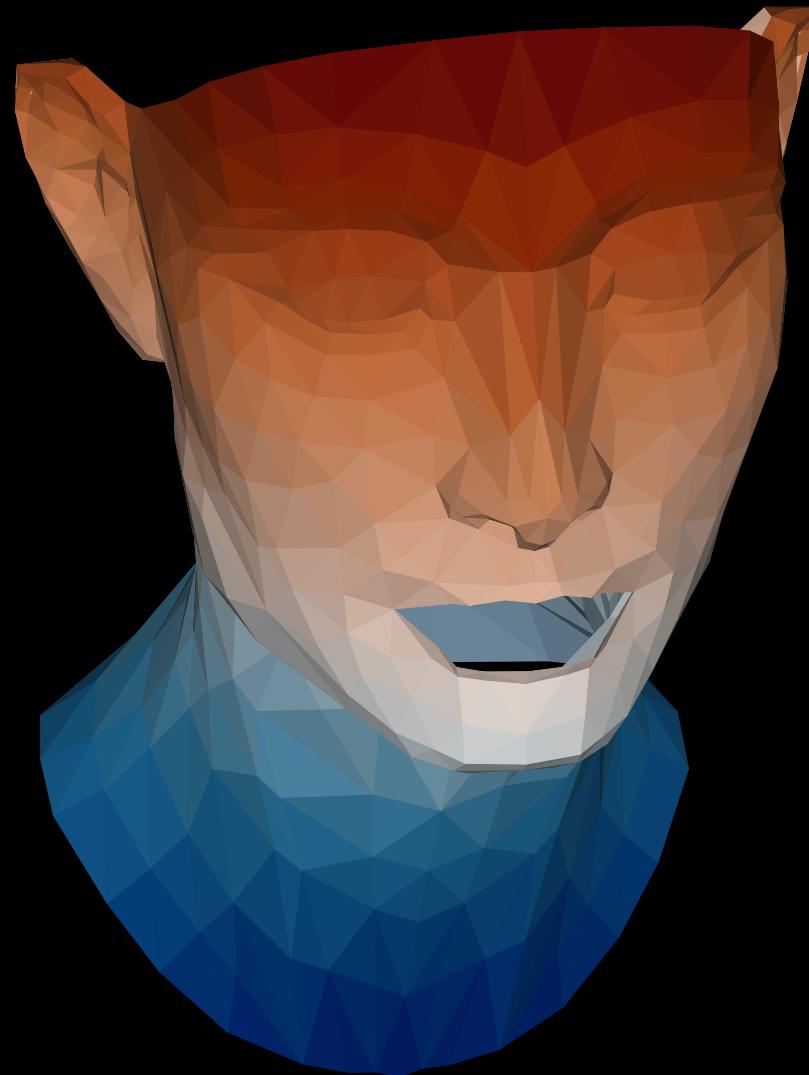
# Vanimo

Source: Scientific Colour Maps



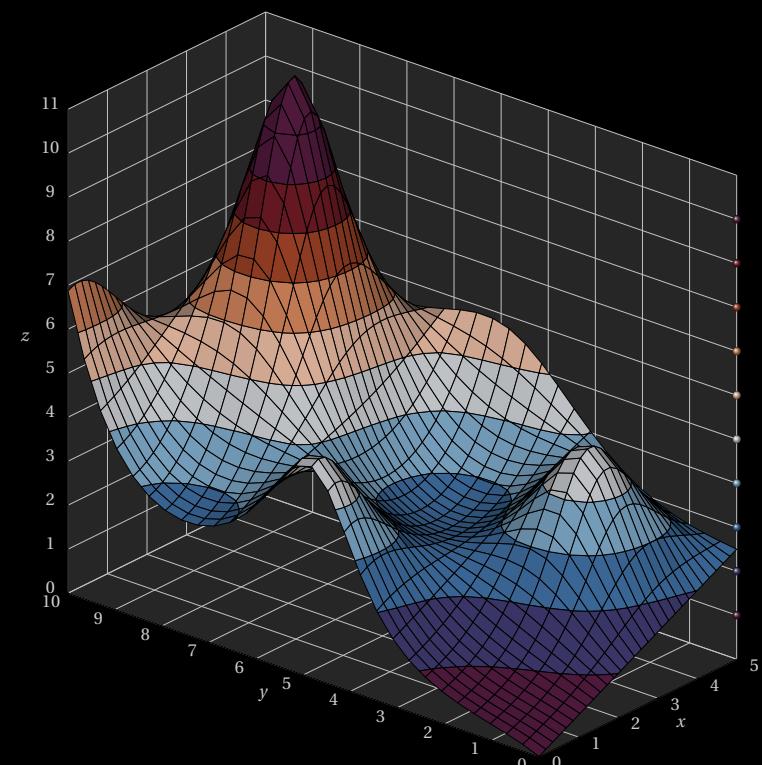
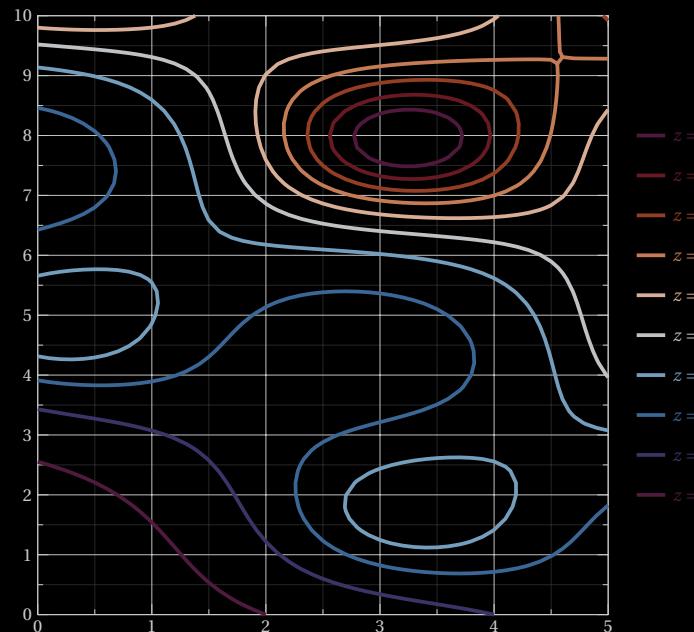
# Vik

Source: Scientific Colour Maps



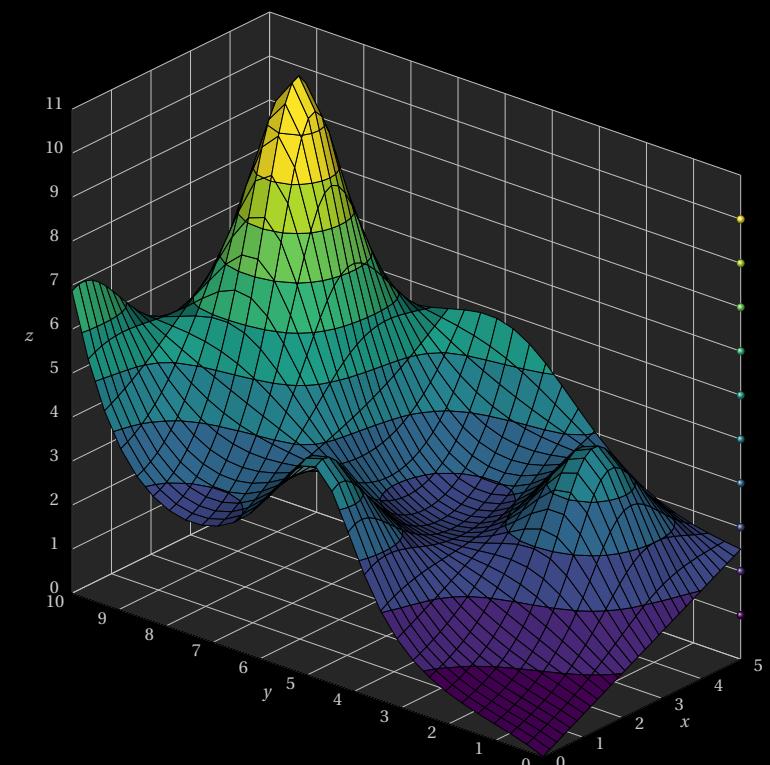
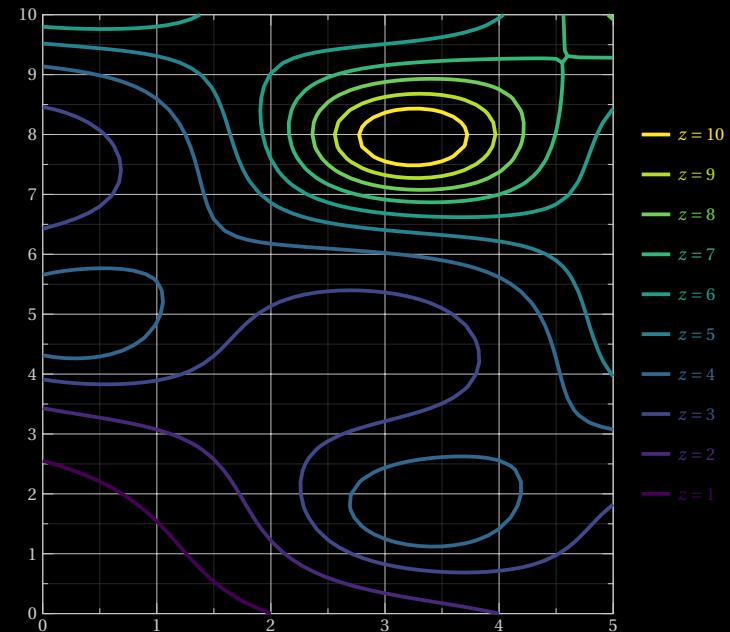
# VikO

Source: Scientific Colour Maps



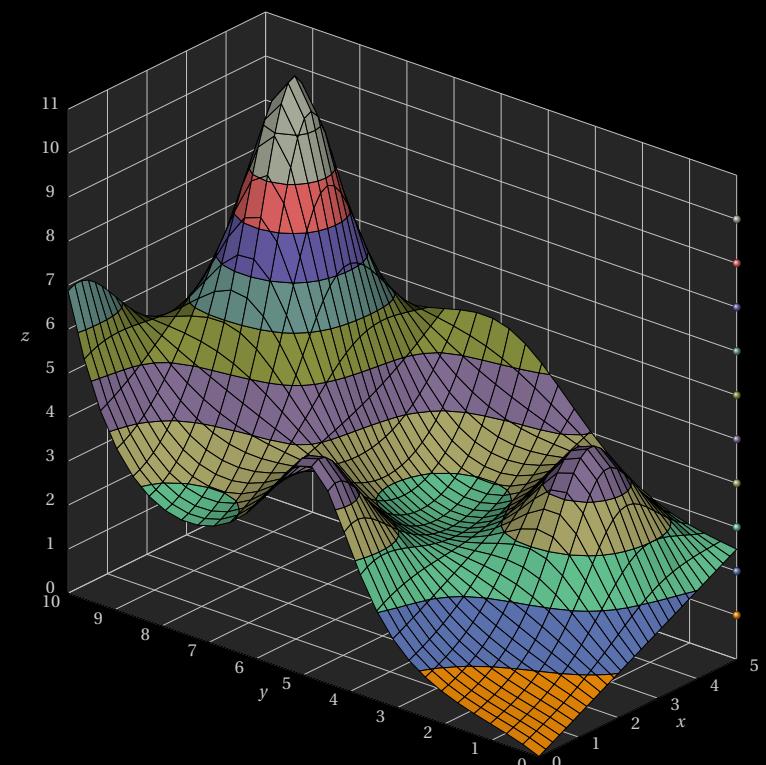
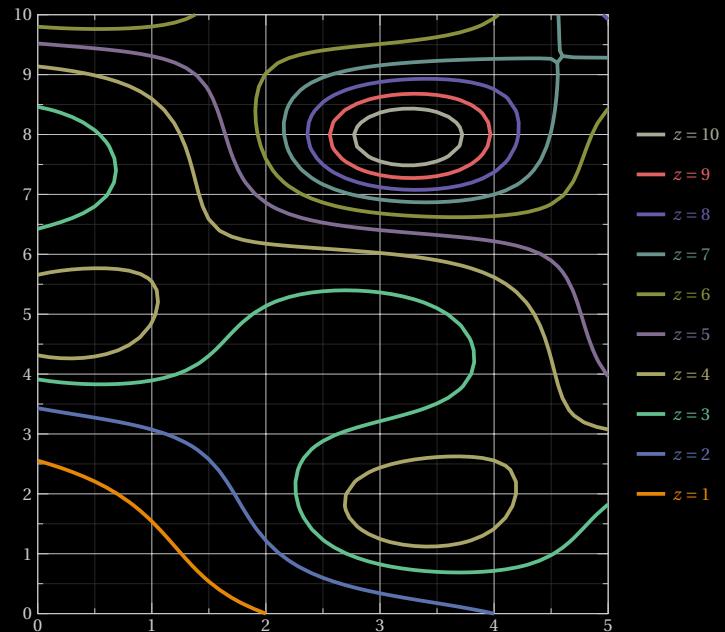
# Viridis

Source: Matplotlib



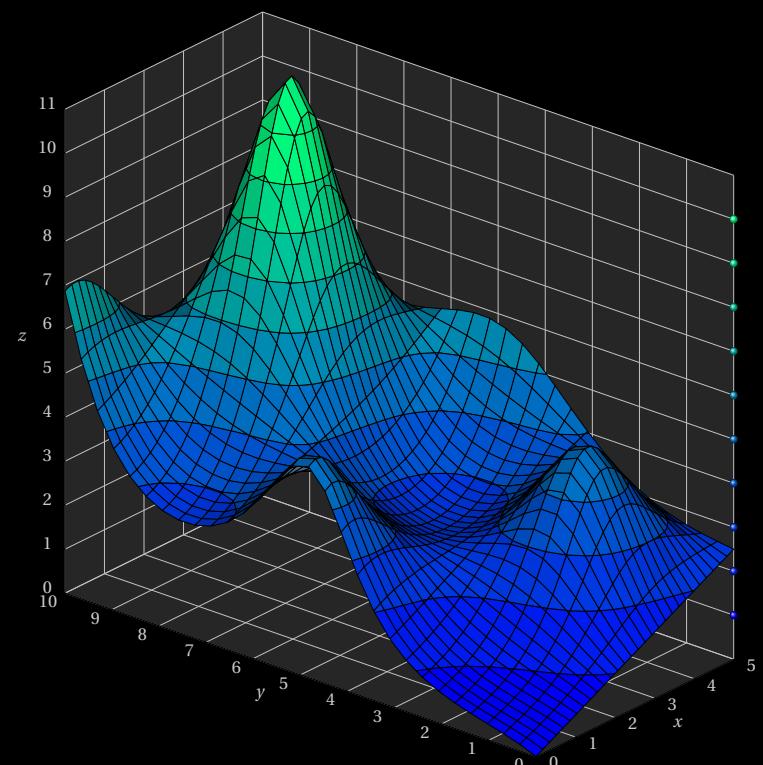
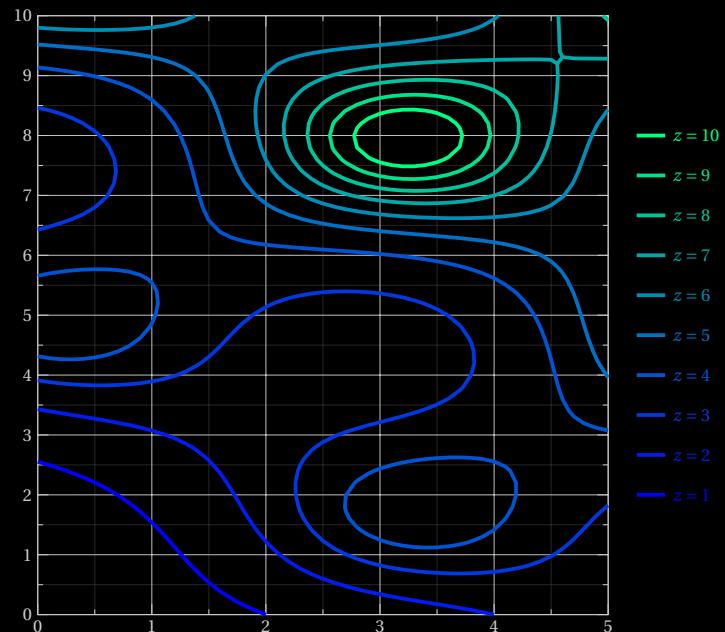
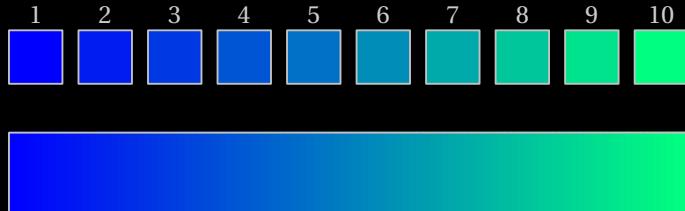
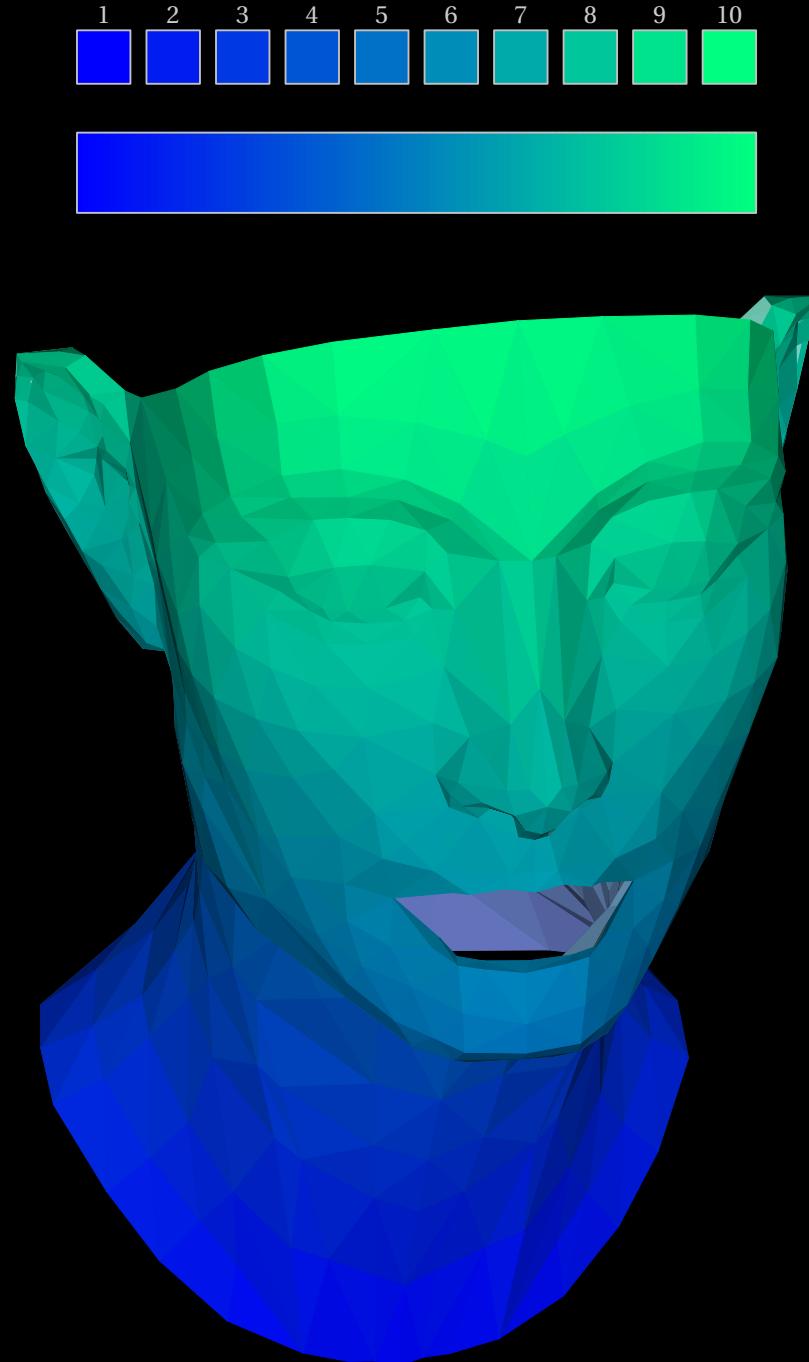
# Vivid

Source: CartoColors



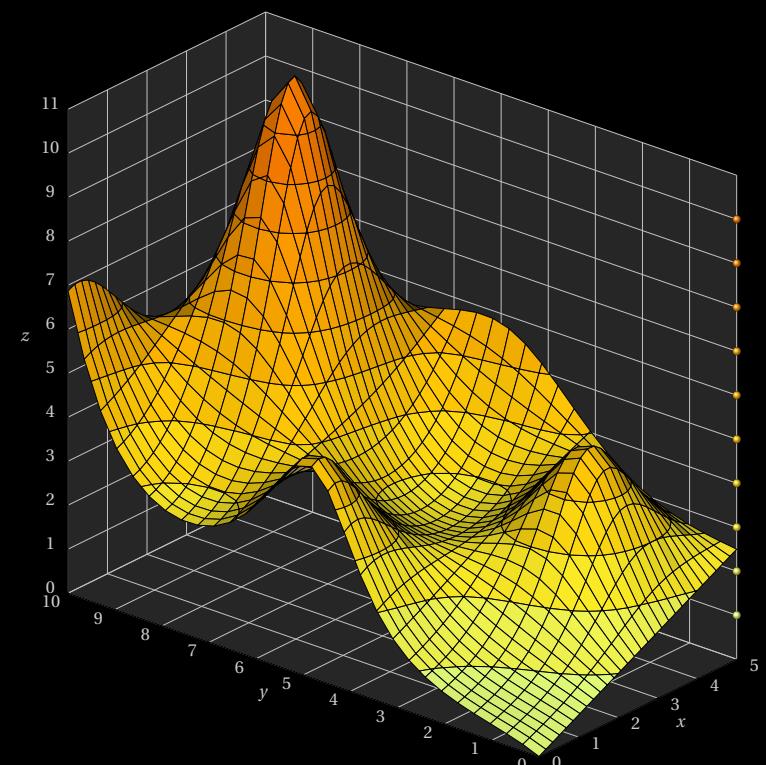
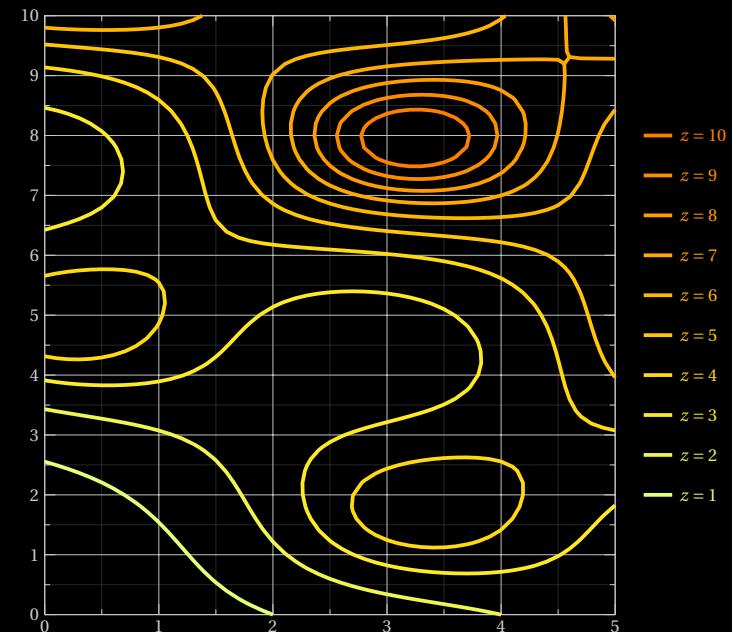
# Winter

Source: Matplotlib



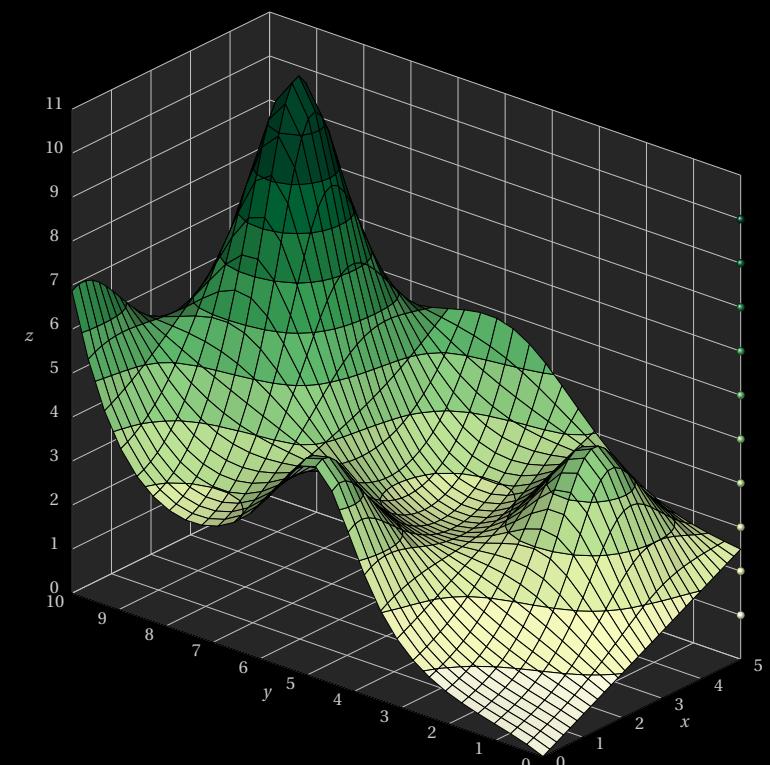
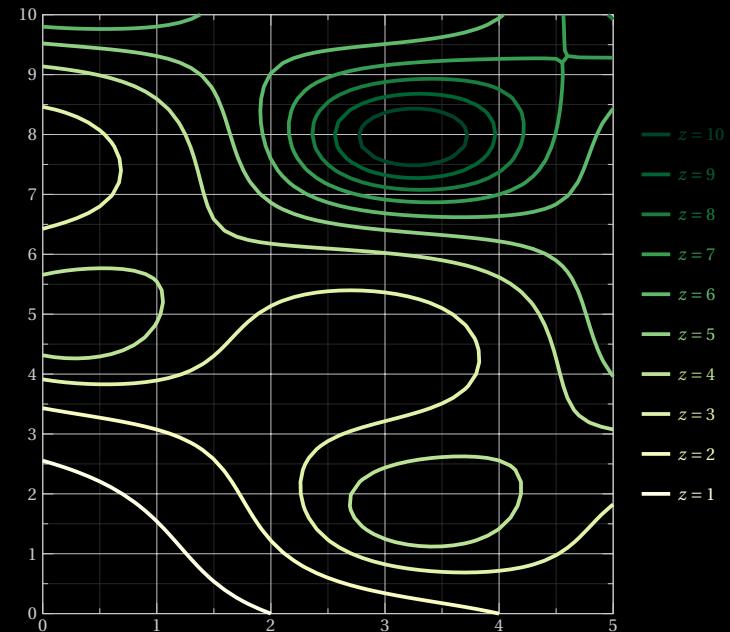
# Wistia

Source: Matplotlib



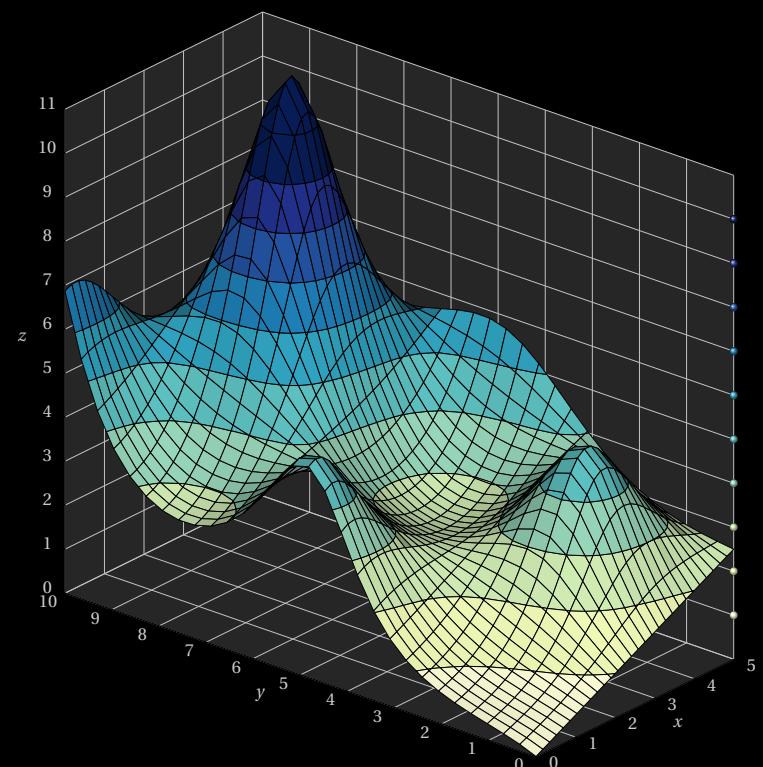
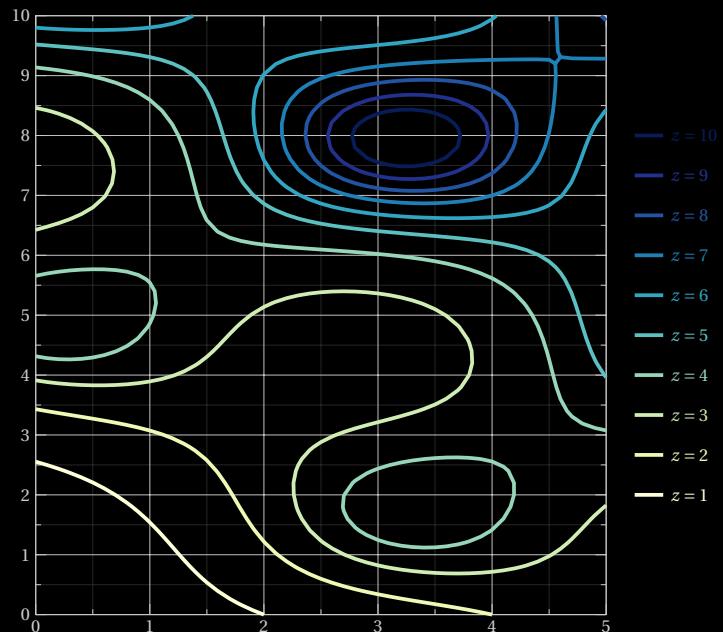
# YlGn

Source: Colorbrewer



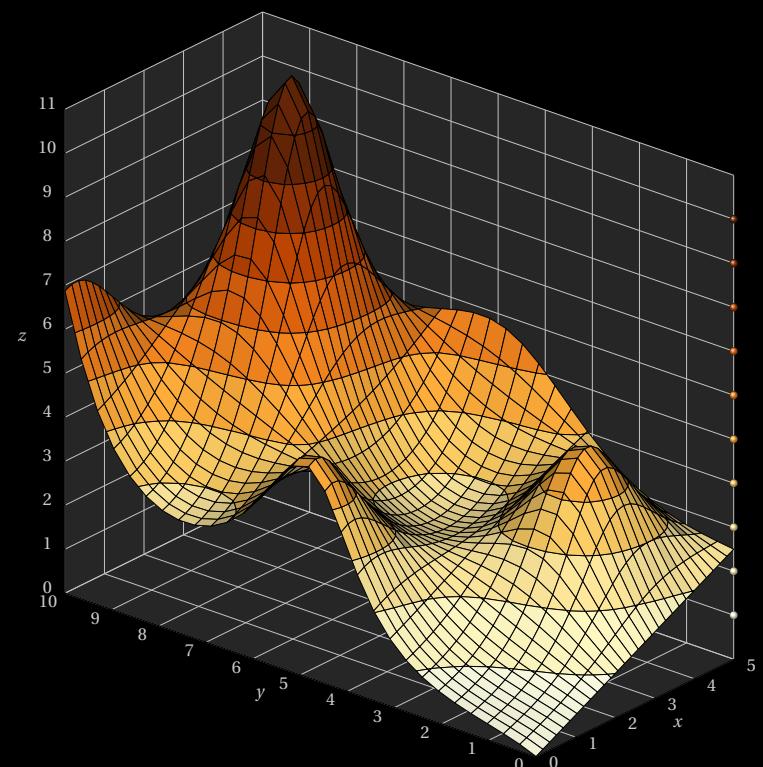
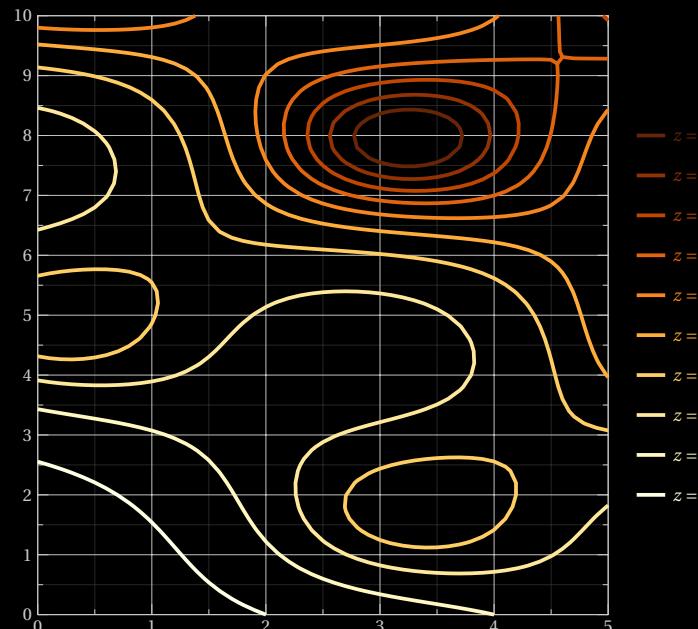
# YlGnBu

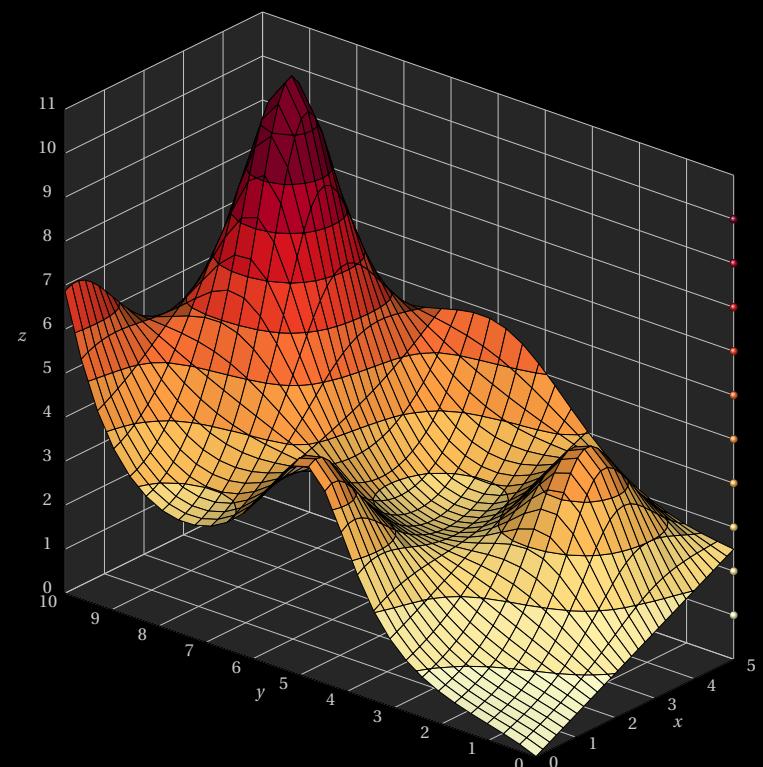
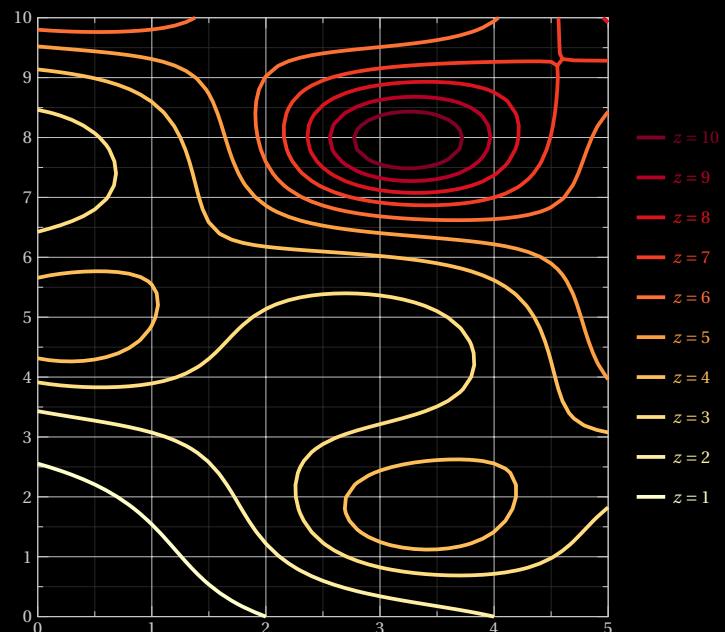
Source: Colorbrewer



# YlOrBr

Source: Colorbrewer





# Zissou

Source: Wes Anderson

