

# @prism palettes – Version 1.2.0

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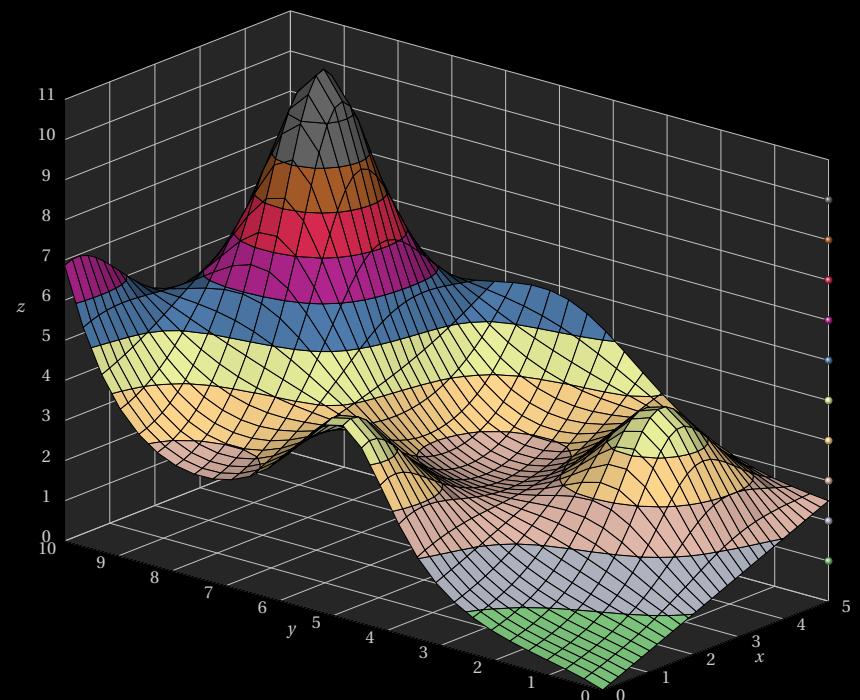
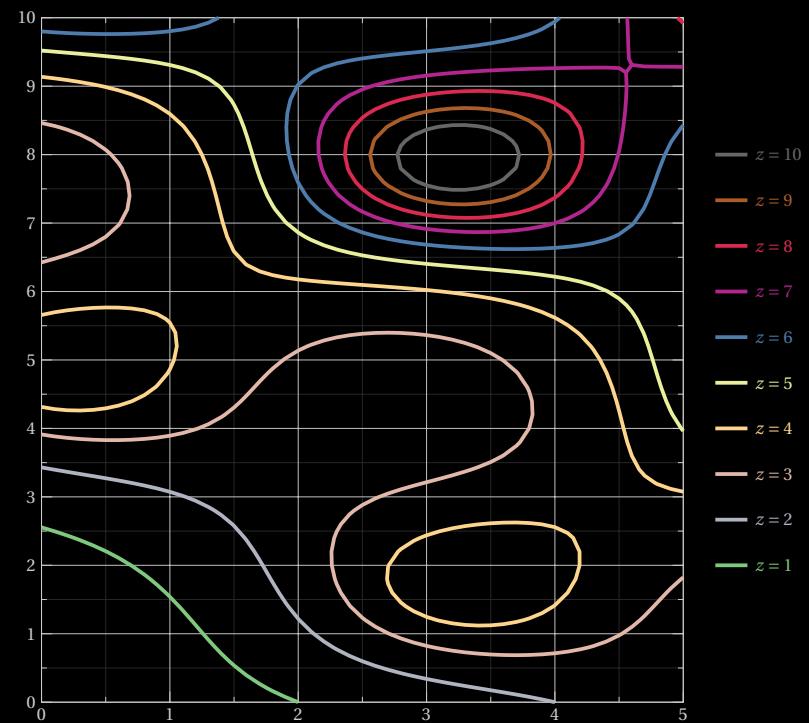
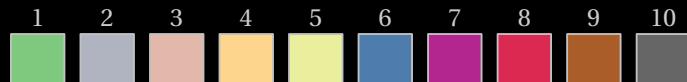
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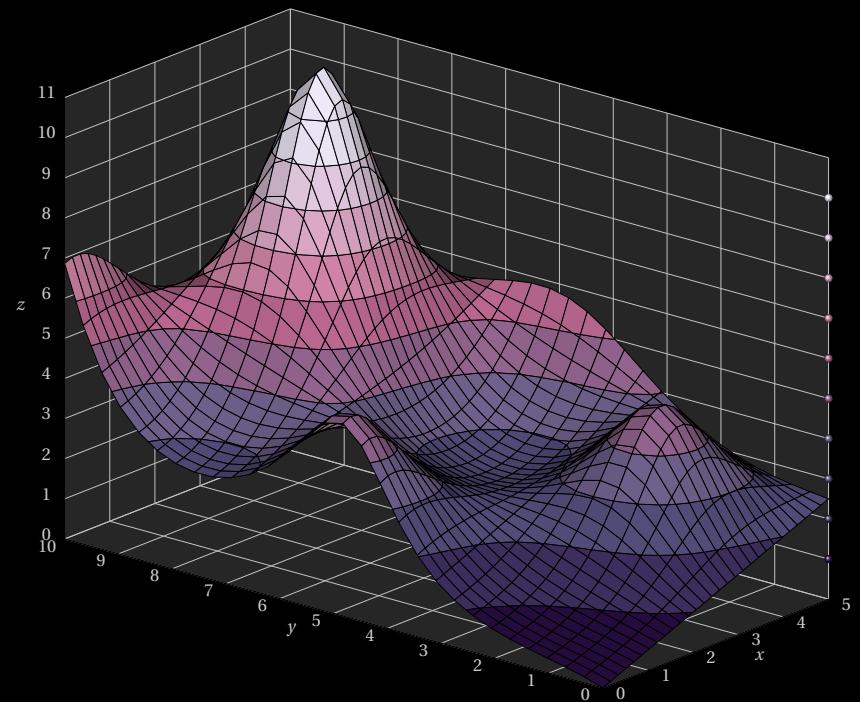
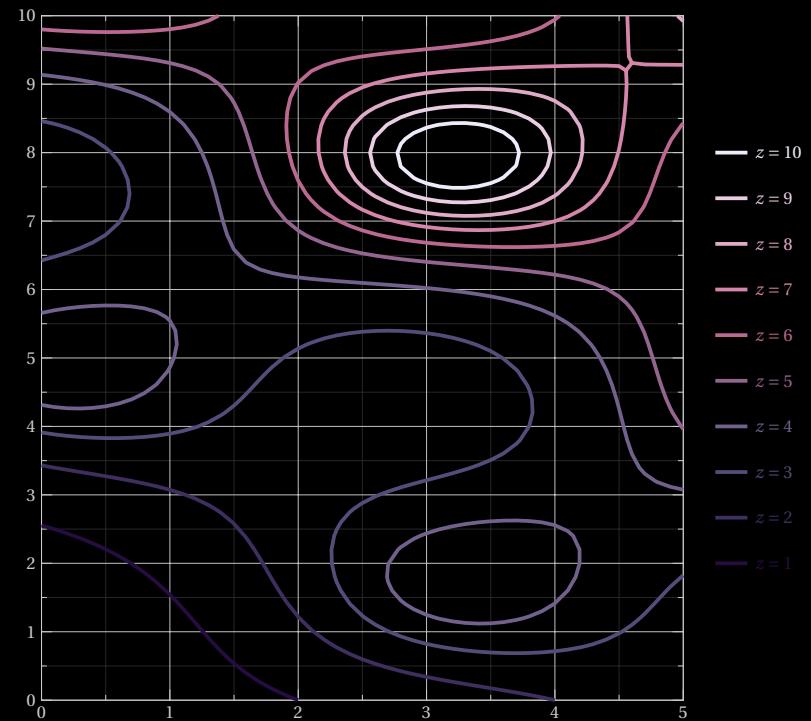
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Source: Matplotlib



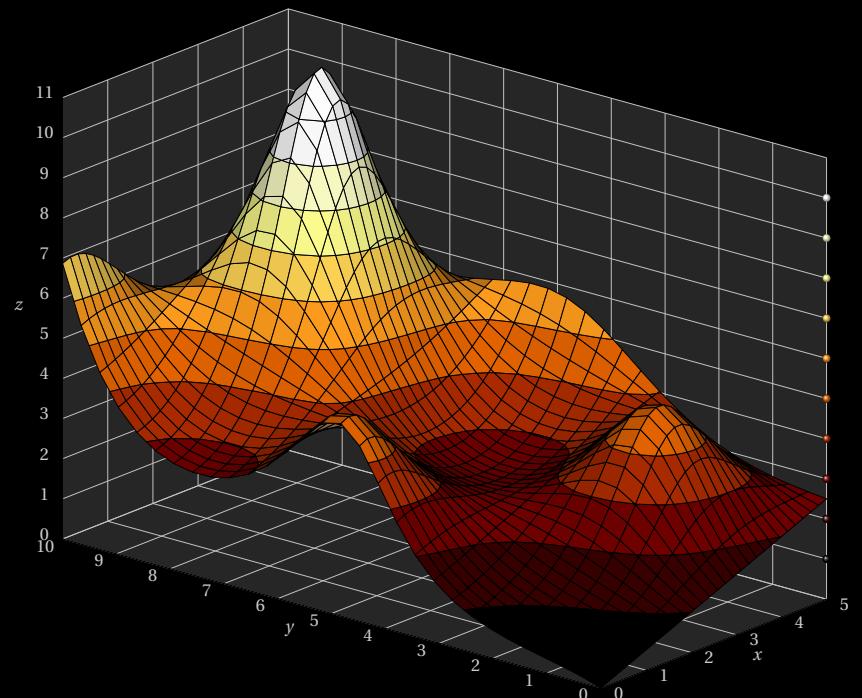
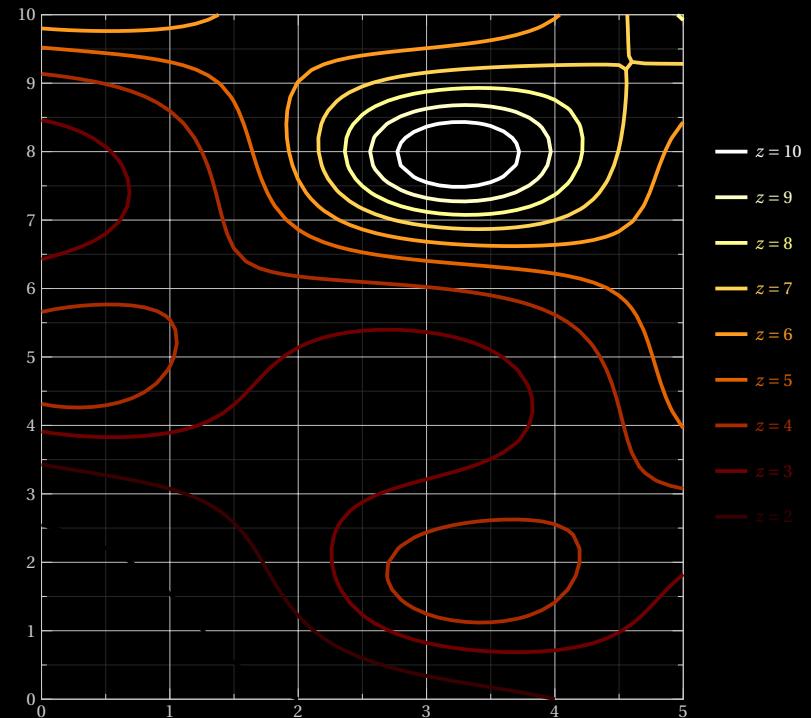
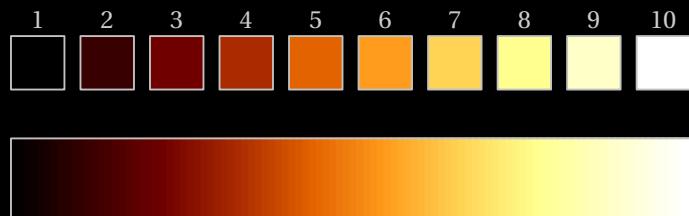
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Source: Scientific Colour Maps



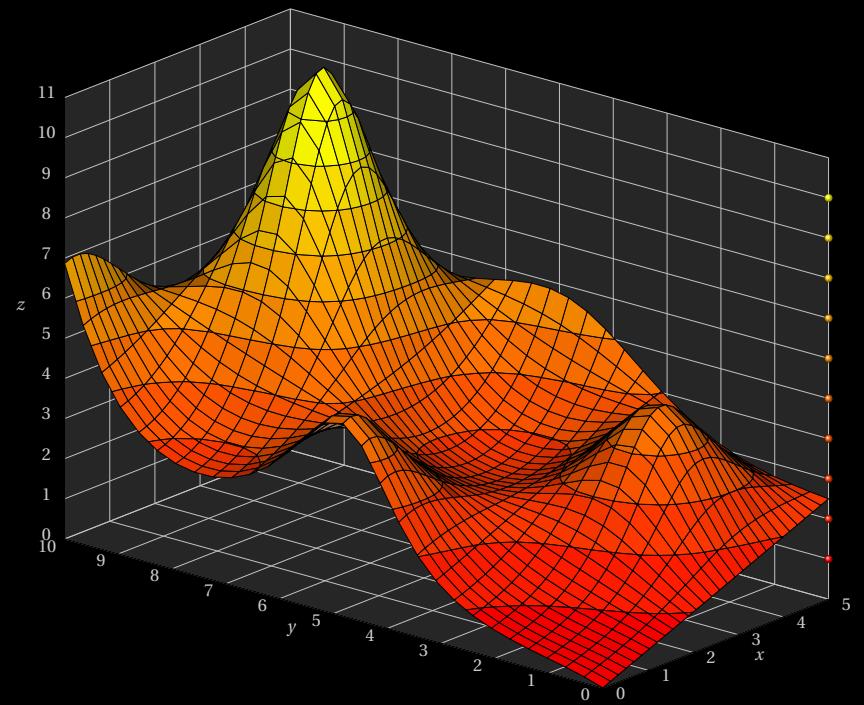
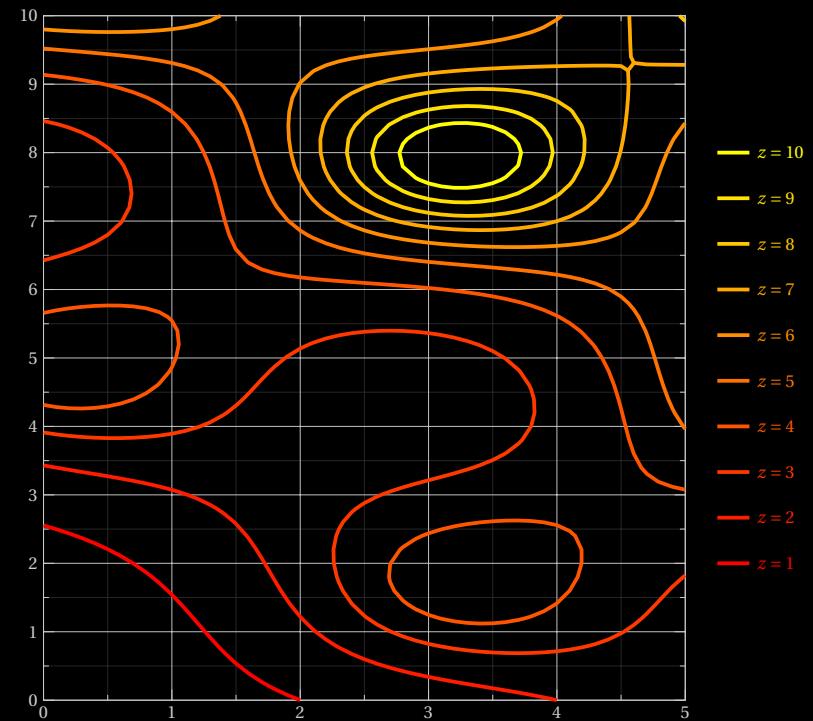
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Source: Matplotlib



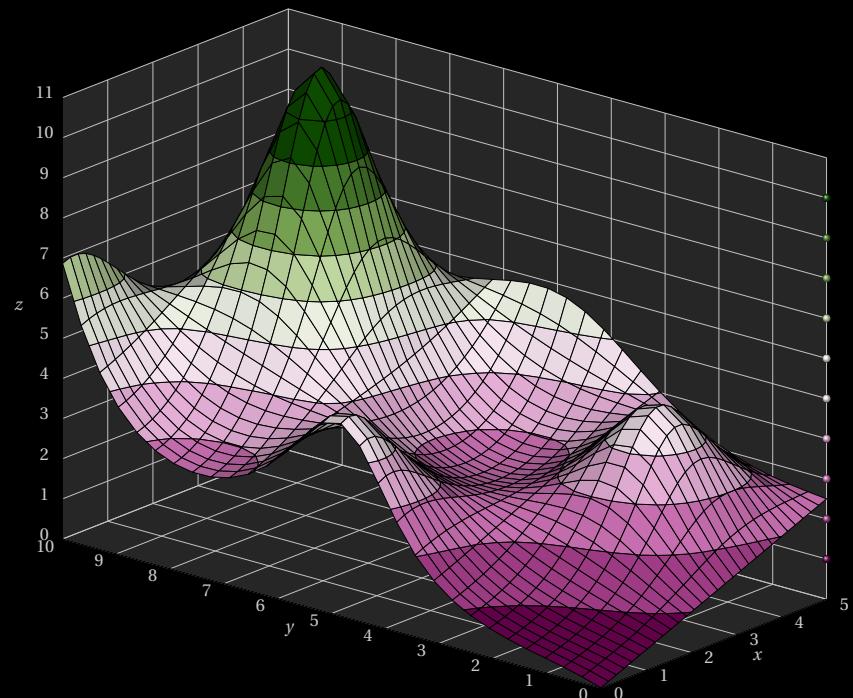
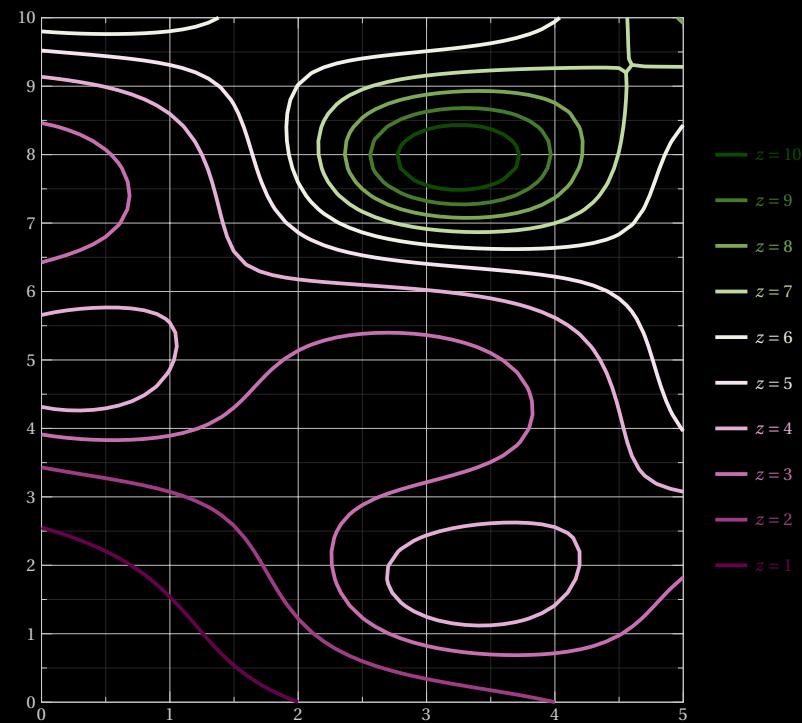
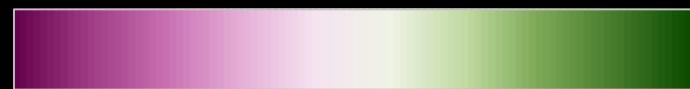
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Source: Matplotlib



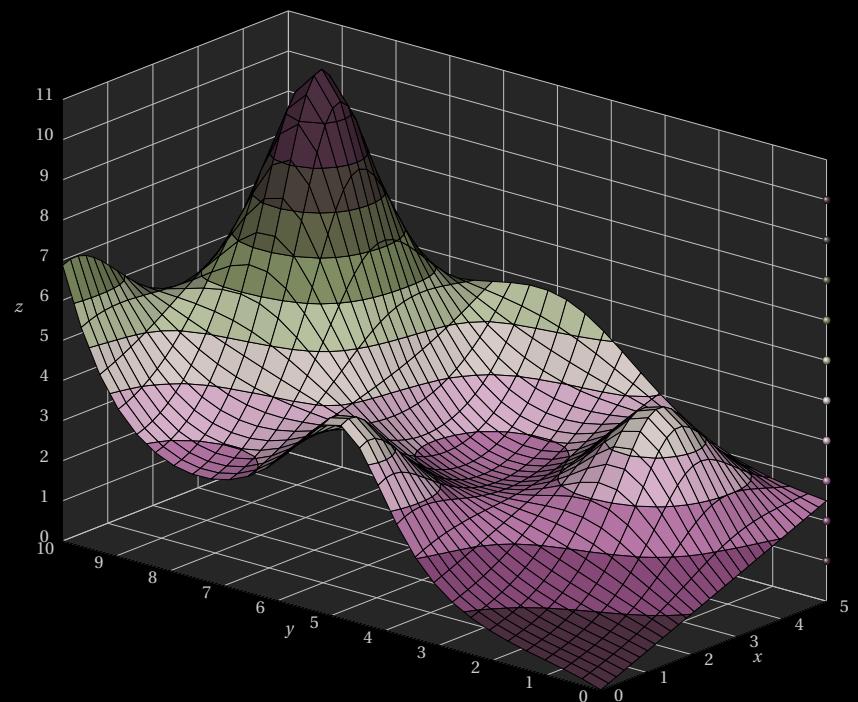
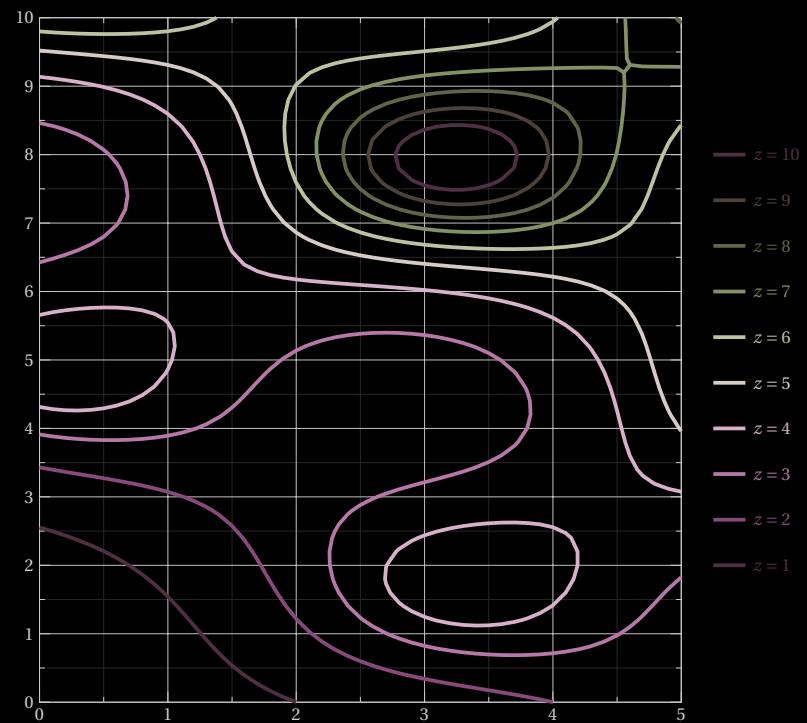
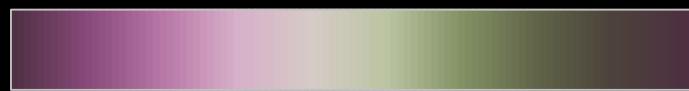
# Bam

Source: Scientific Colour Maps



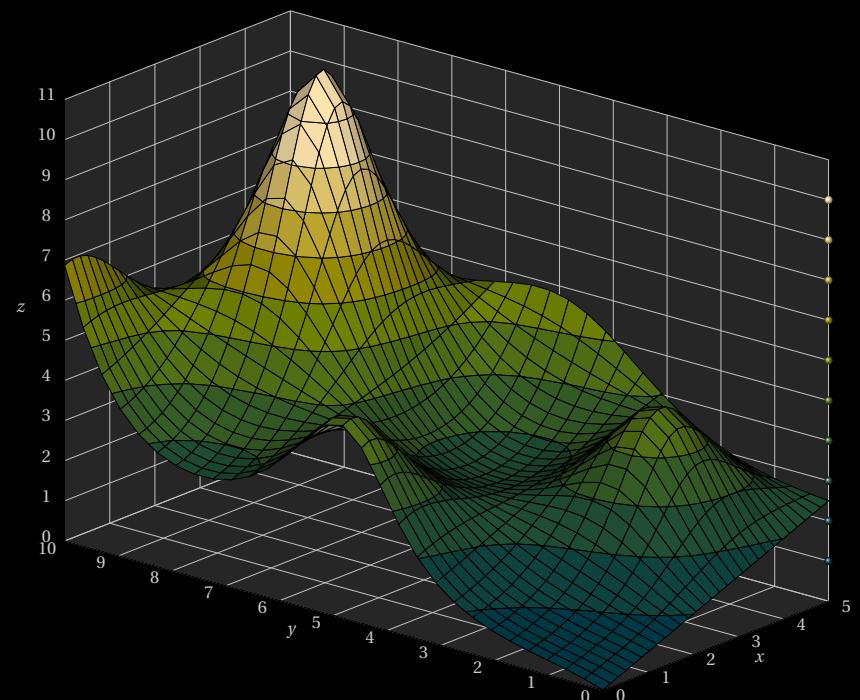
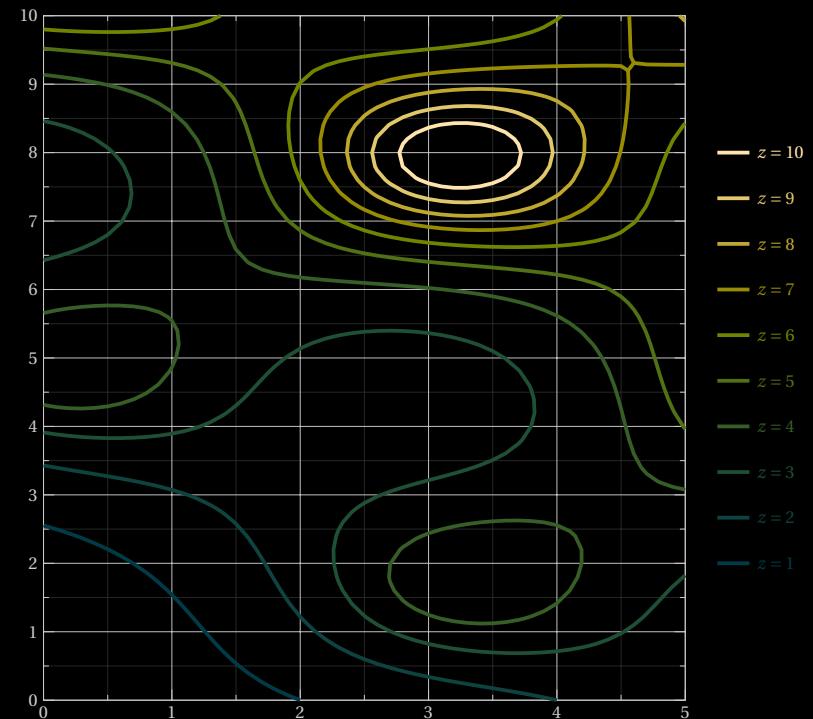
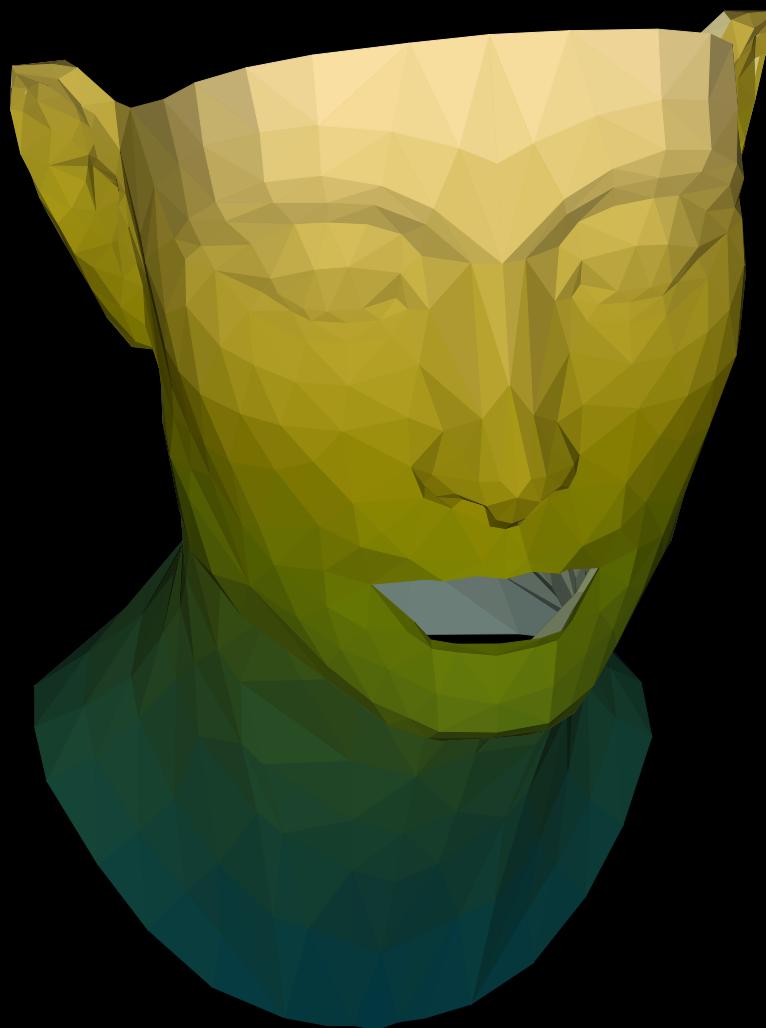
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Source: Scientific Colour Maps



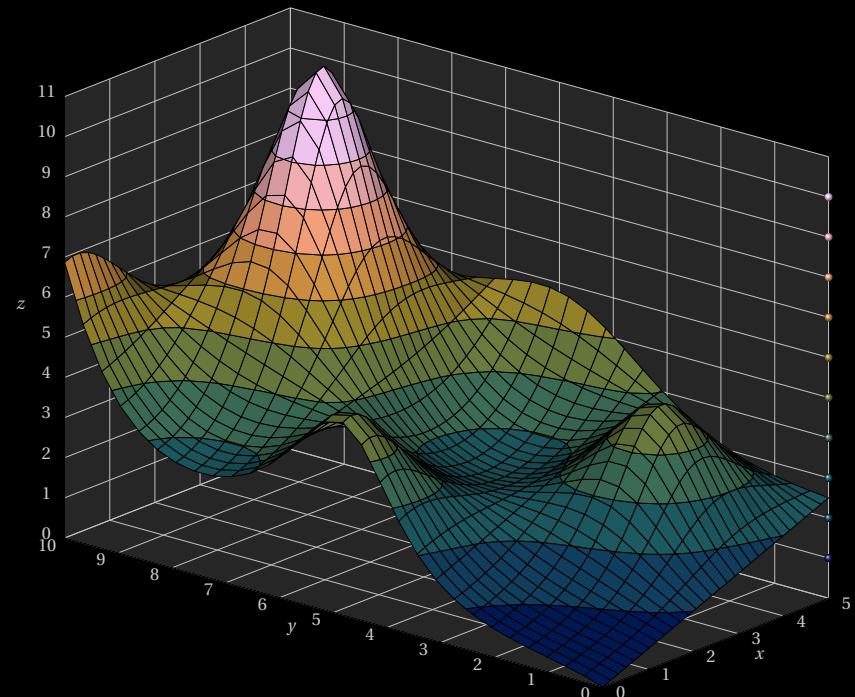
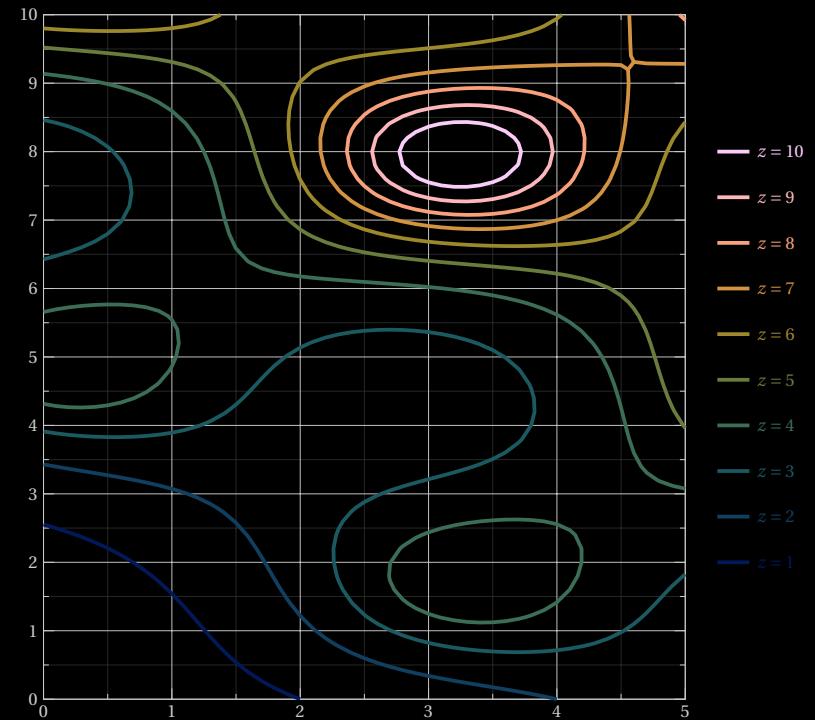
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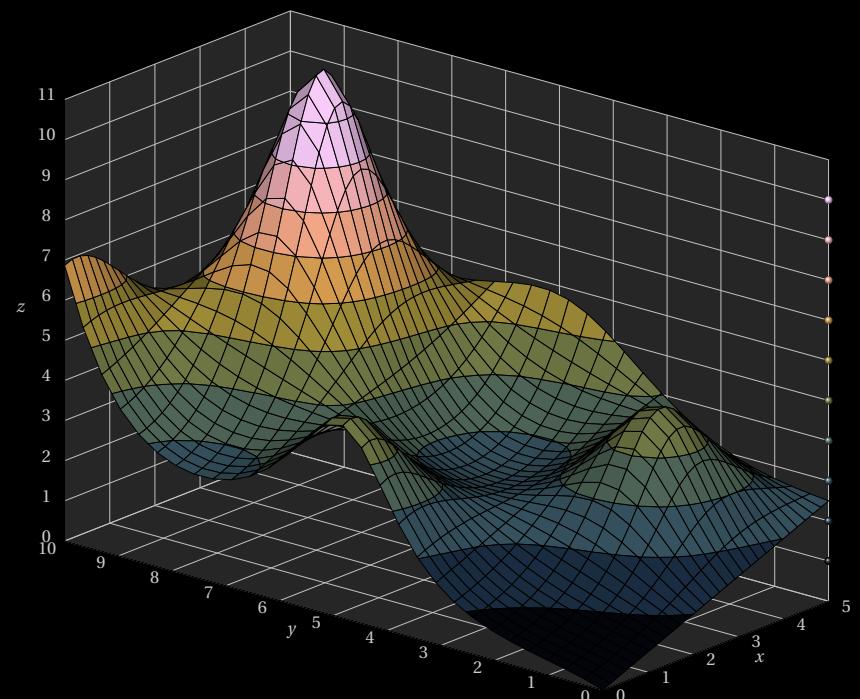
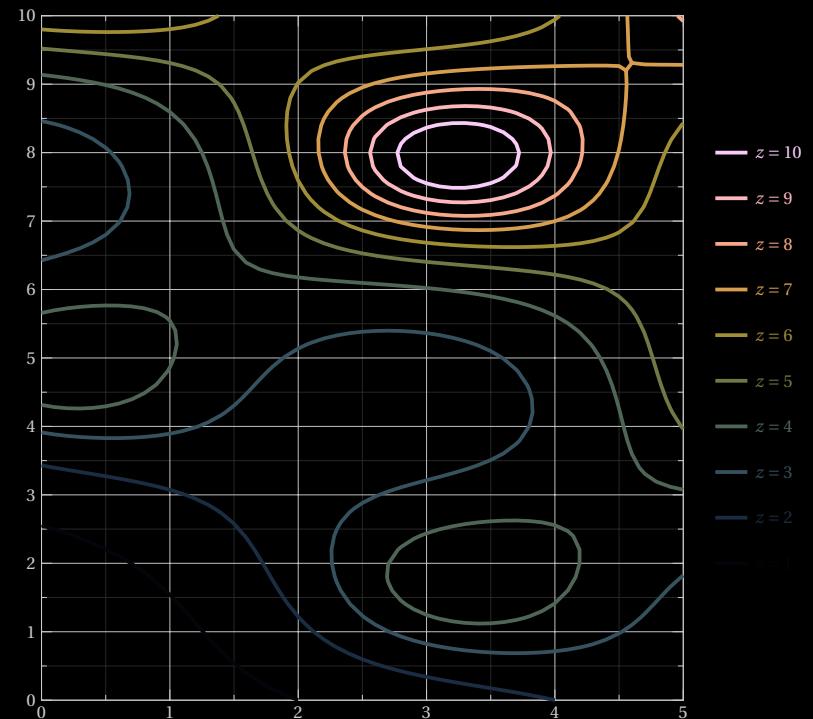
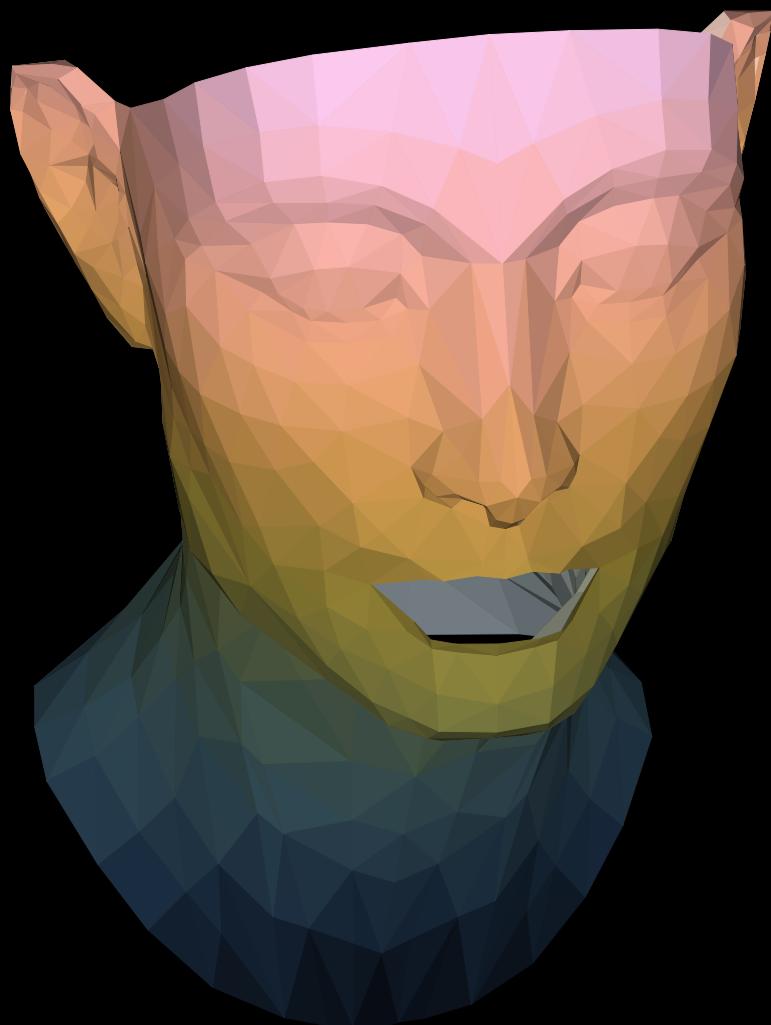
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Source: Scientific Colour Maps



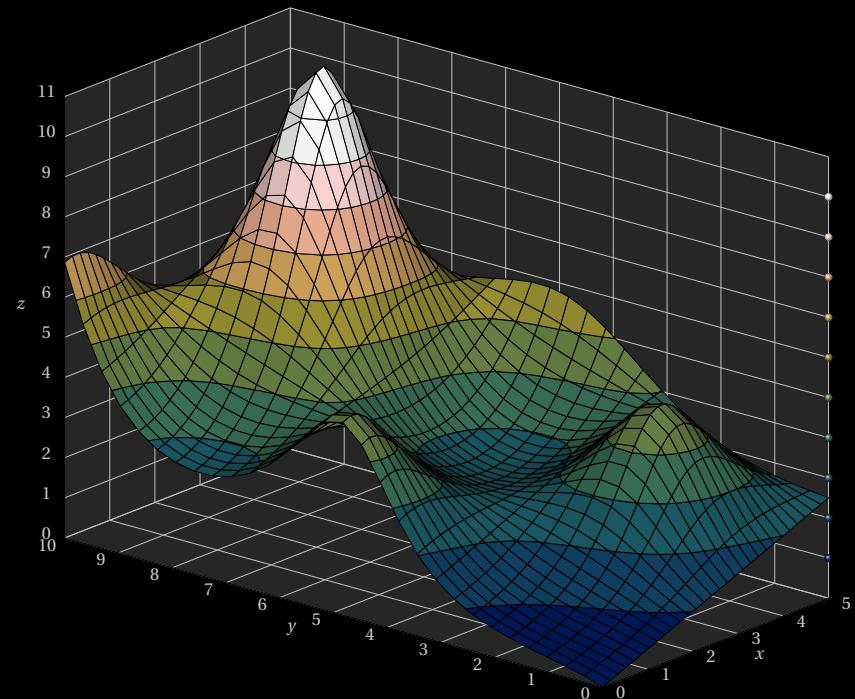
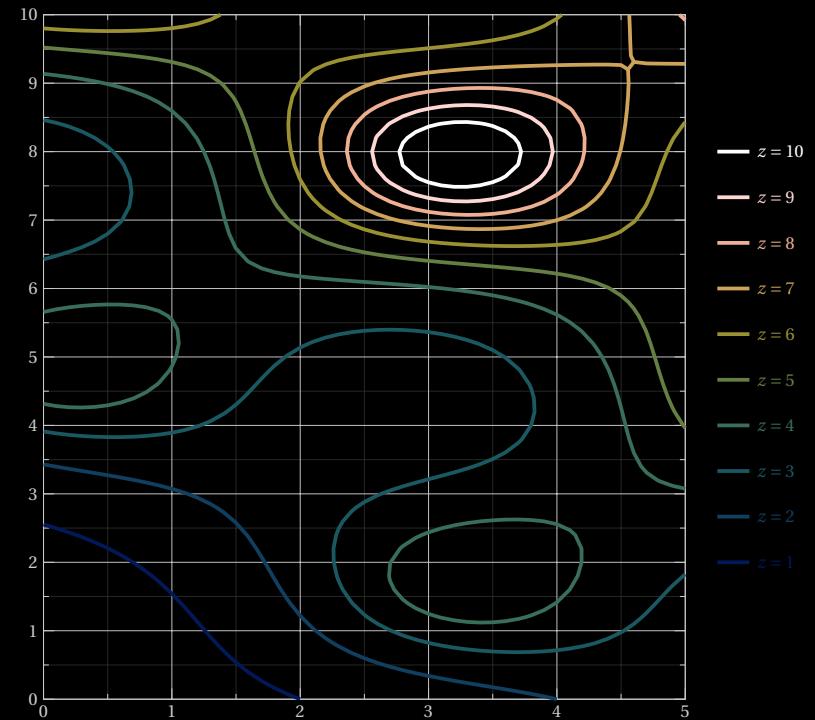
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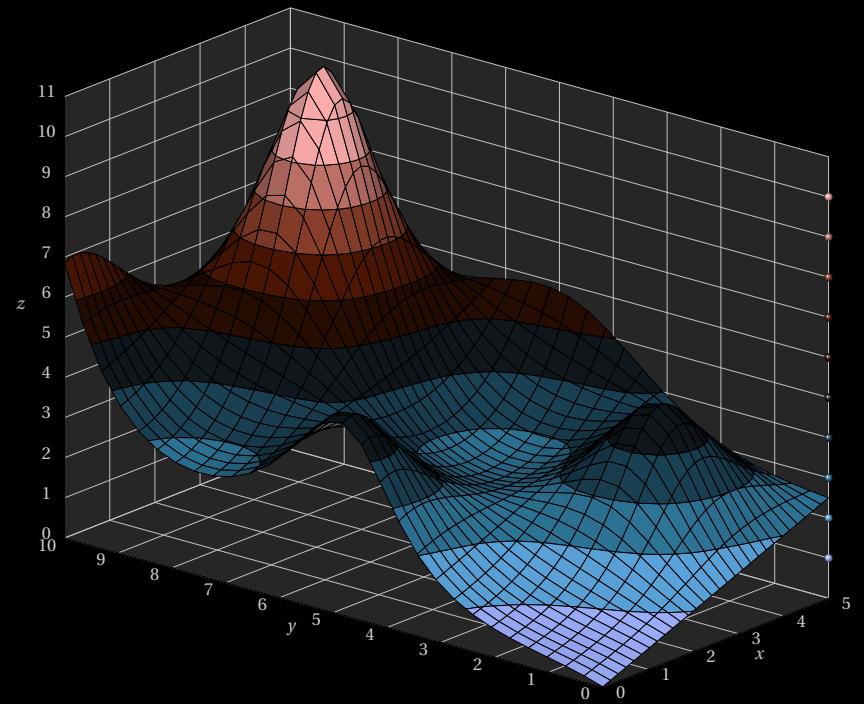
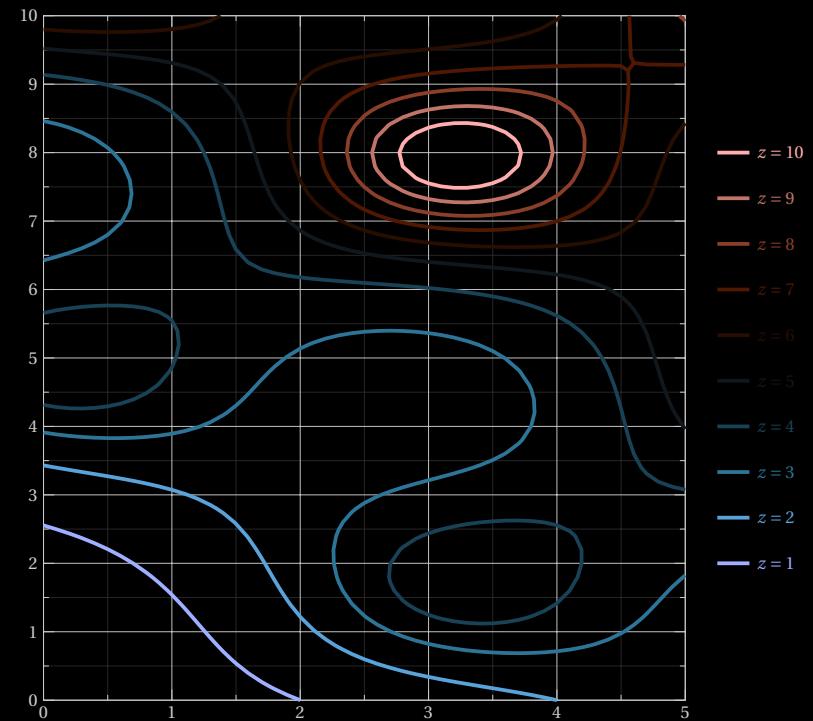
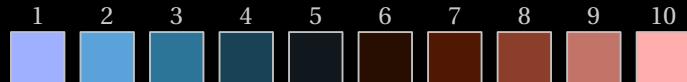
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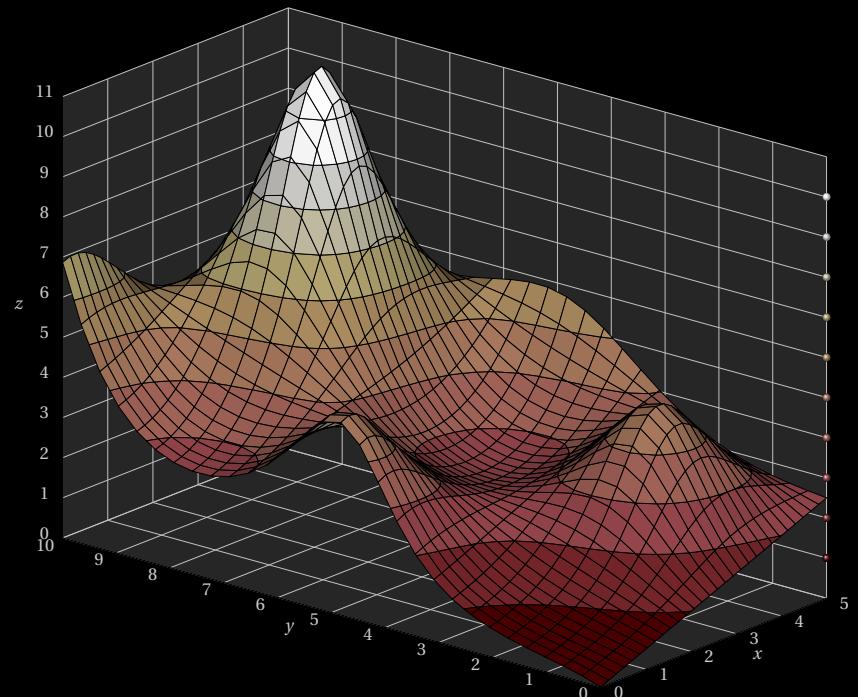
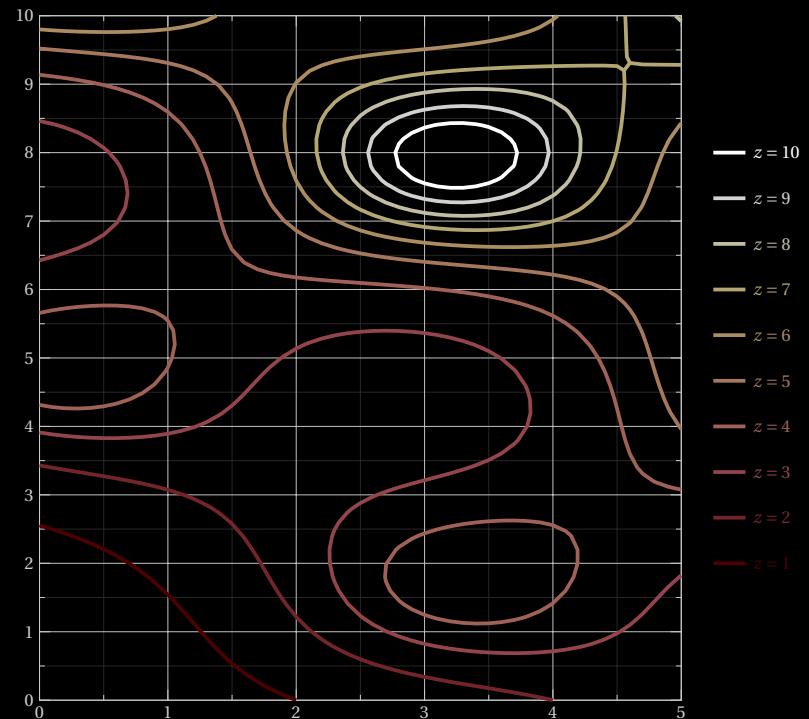
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Source: Scientific Colour Maps



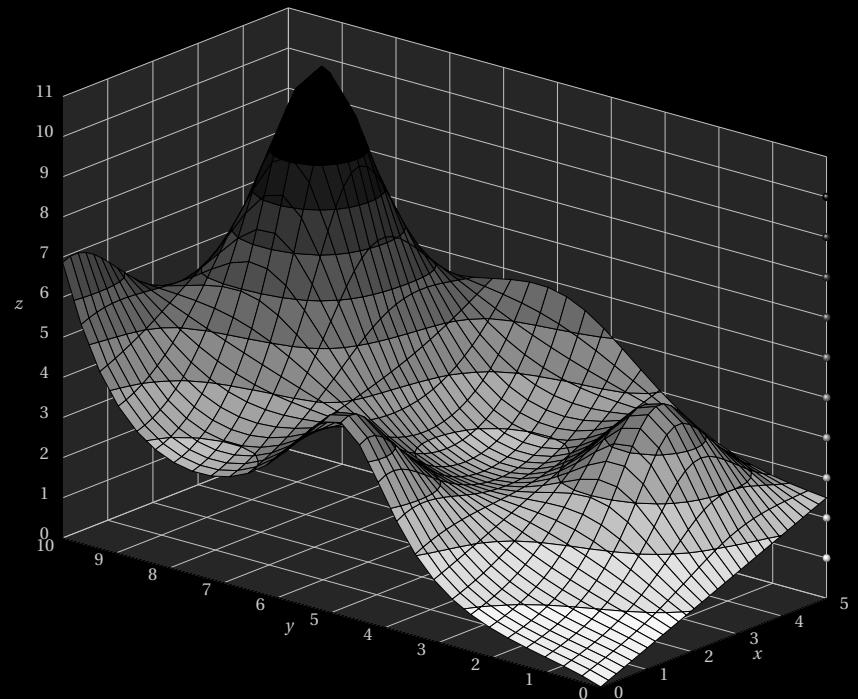
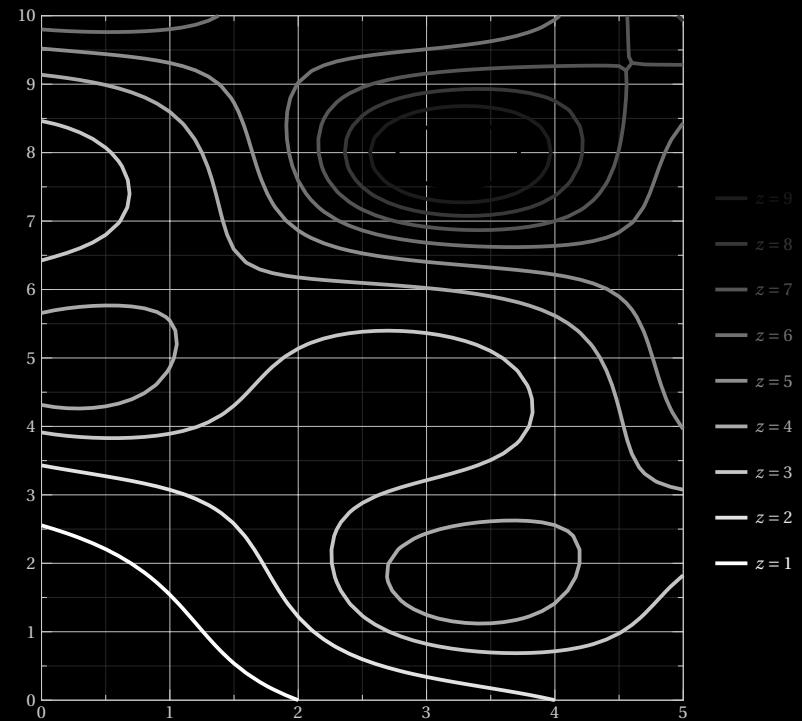
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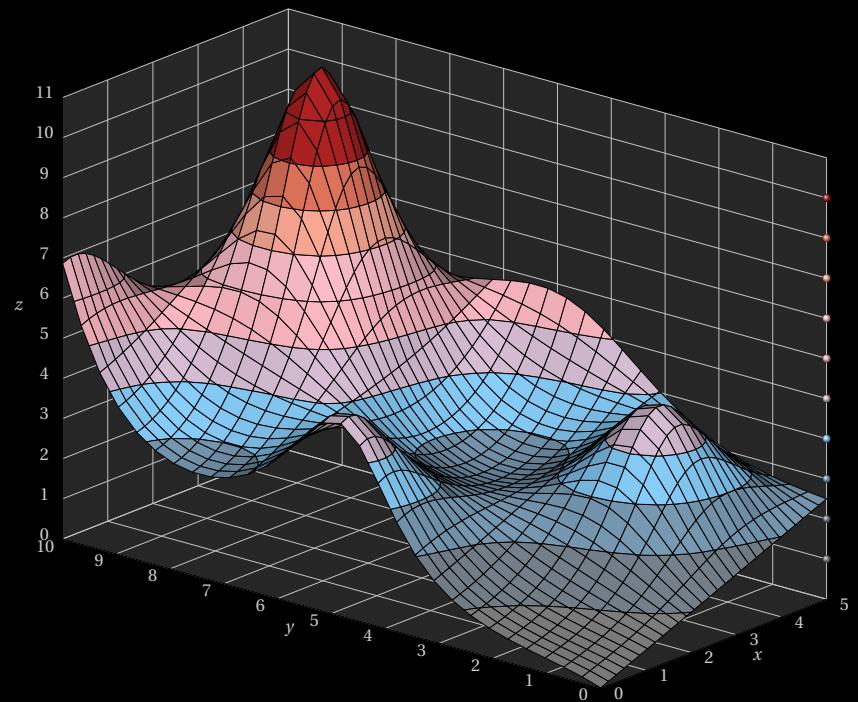
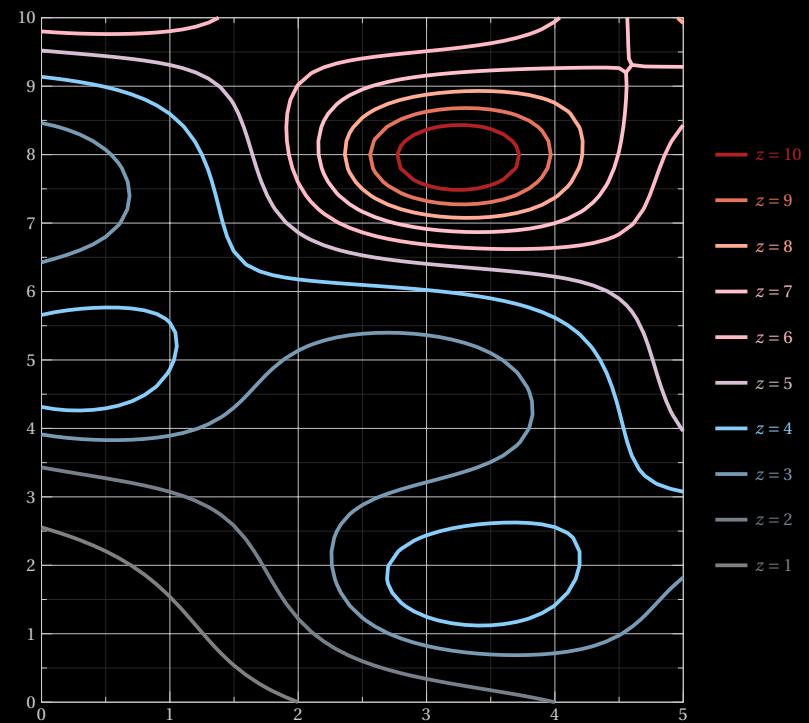
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Source: Matplotlib



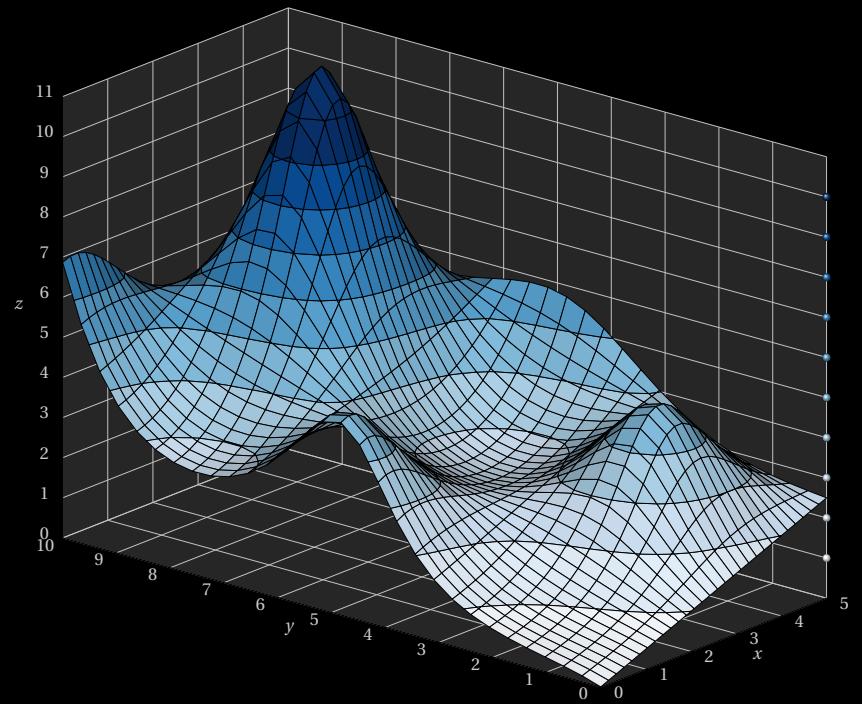
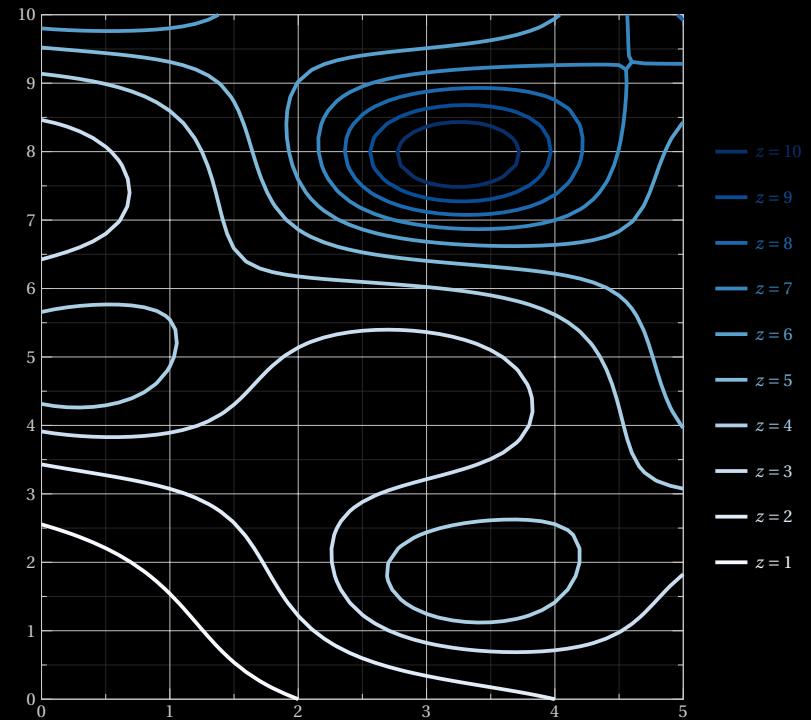
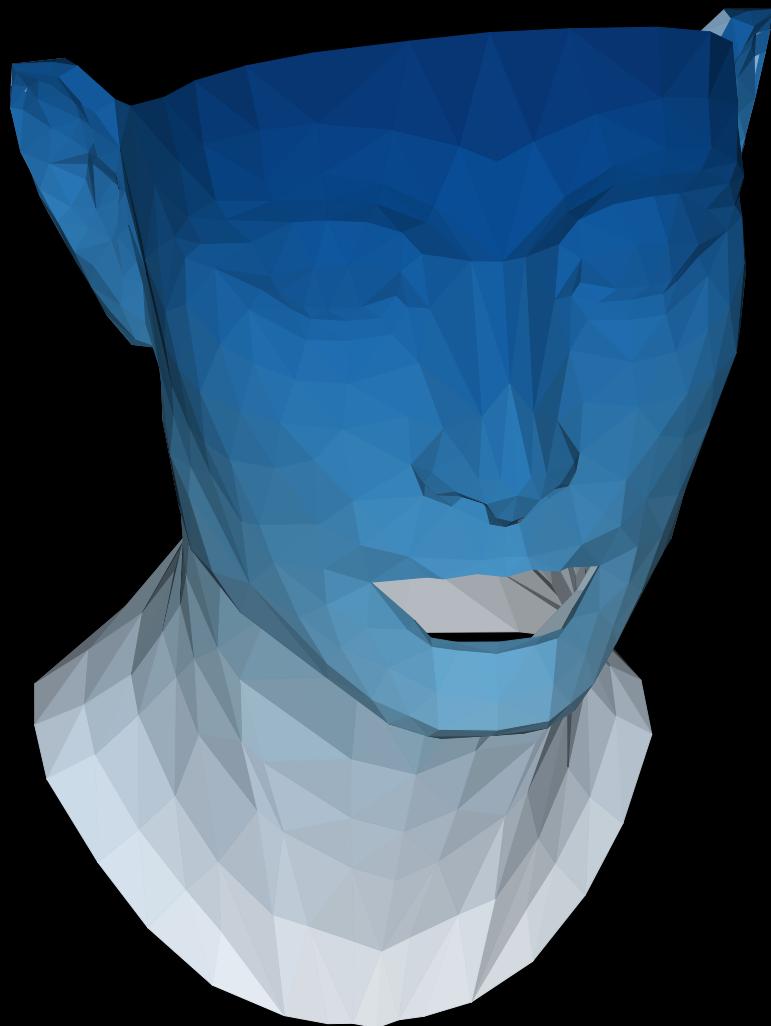
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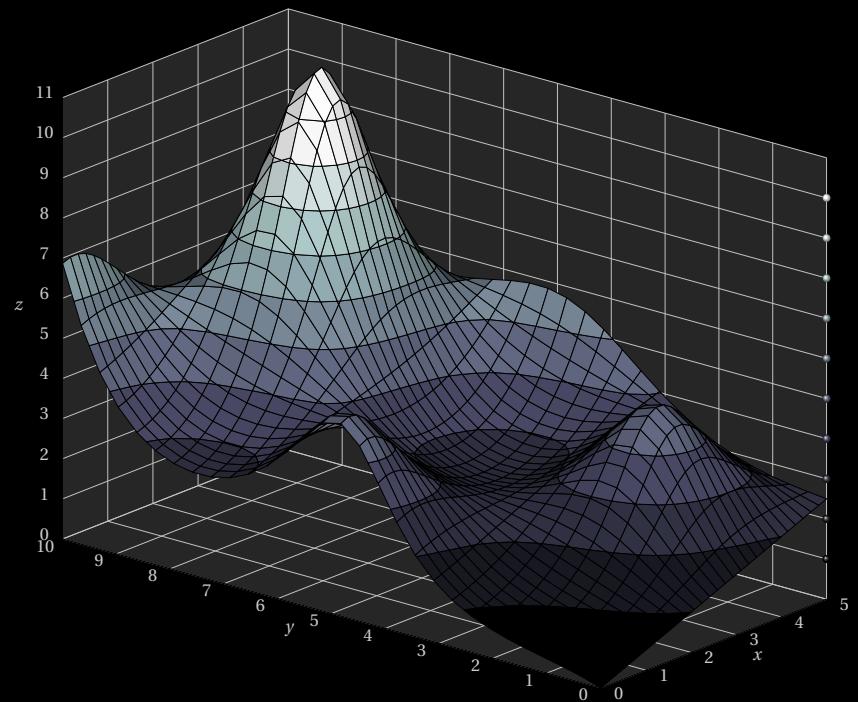
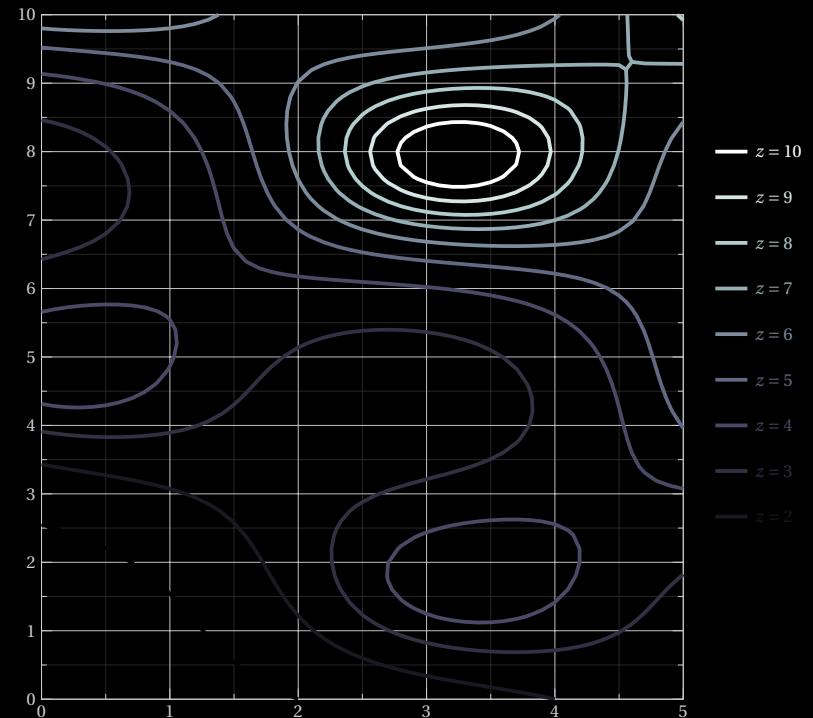
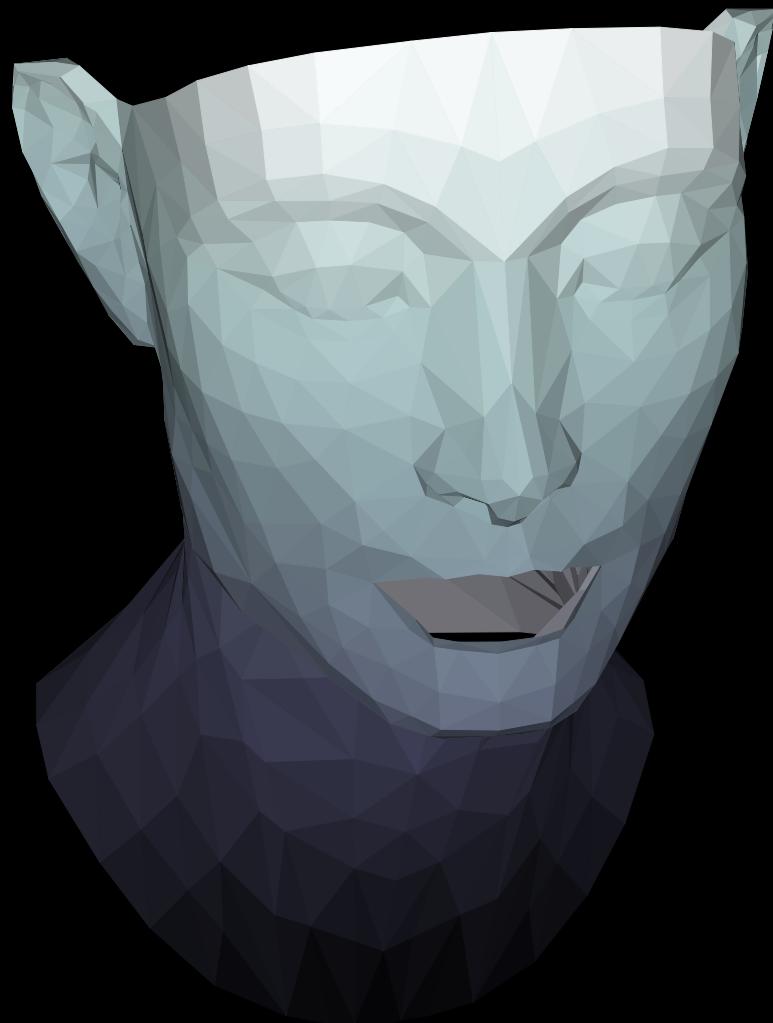
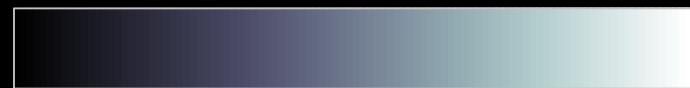
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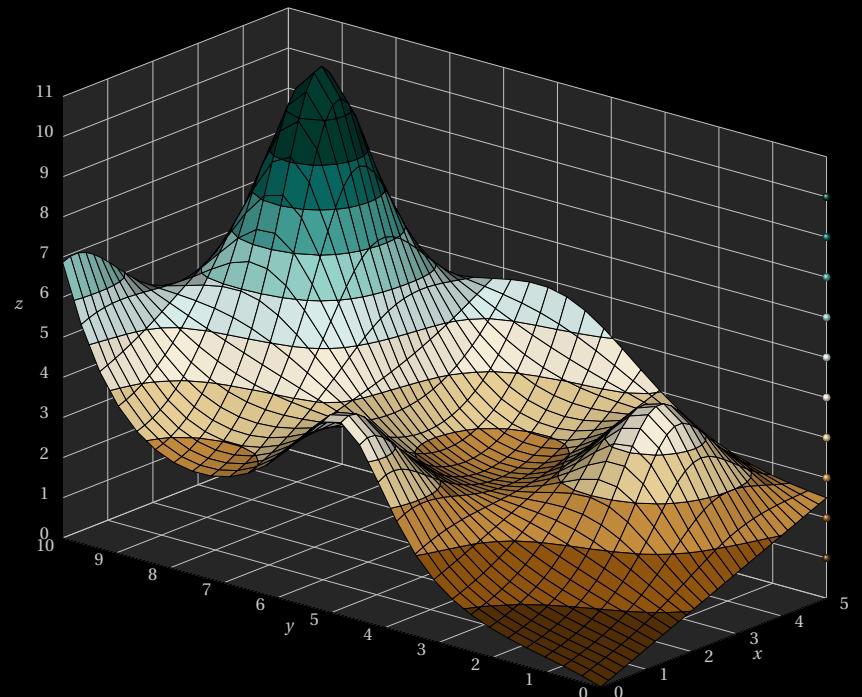
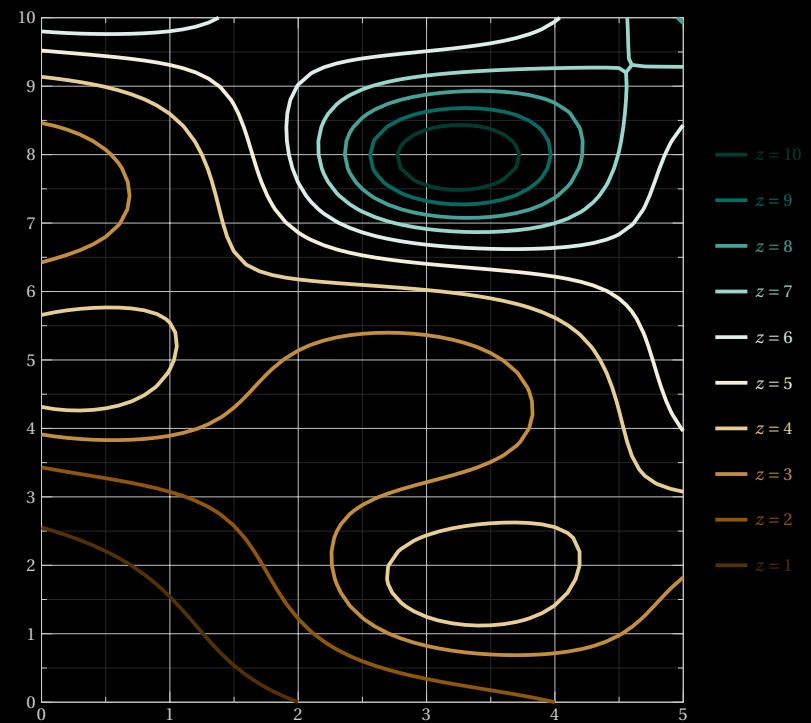
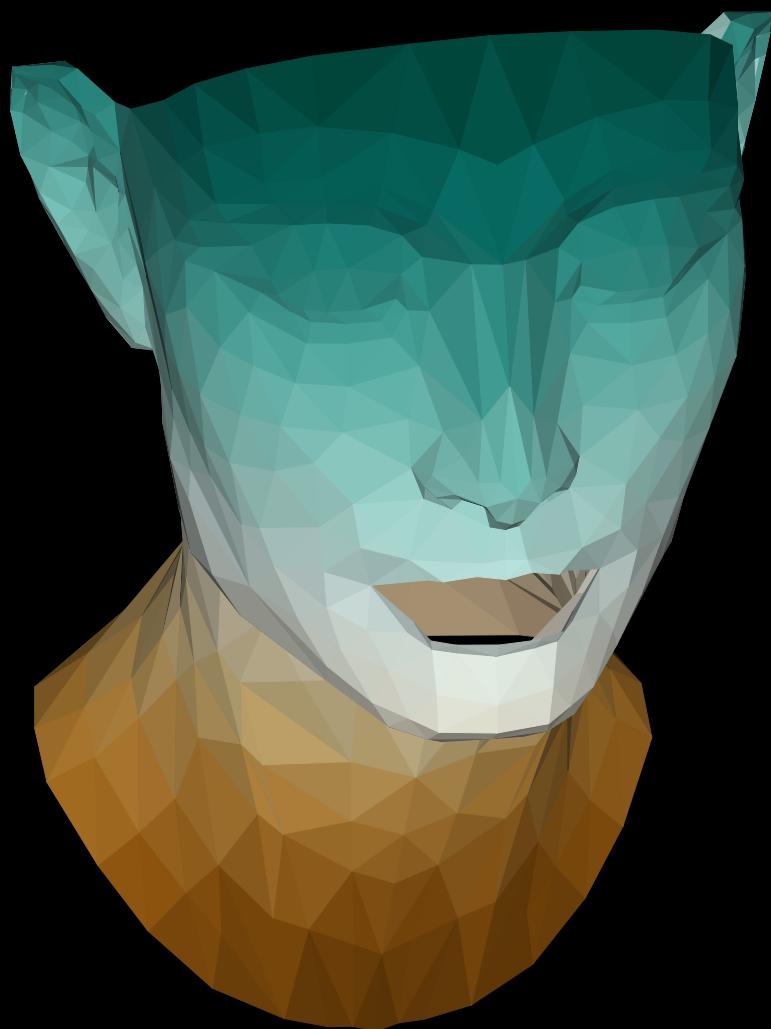
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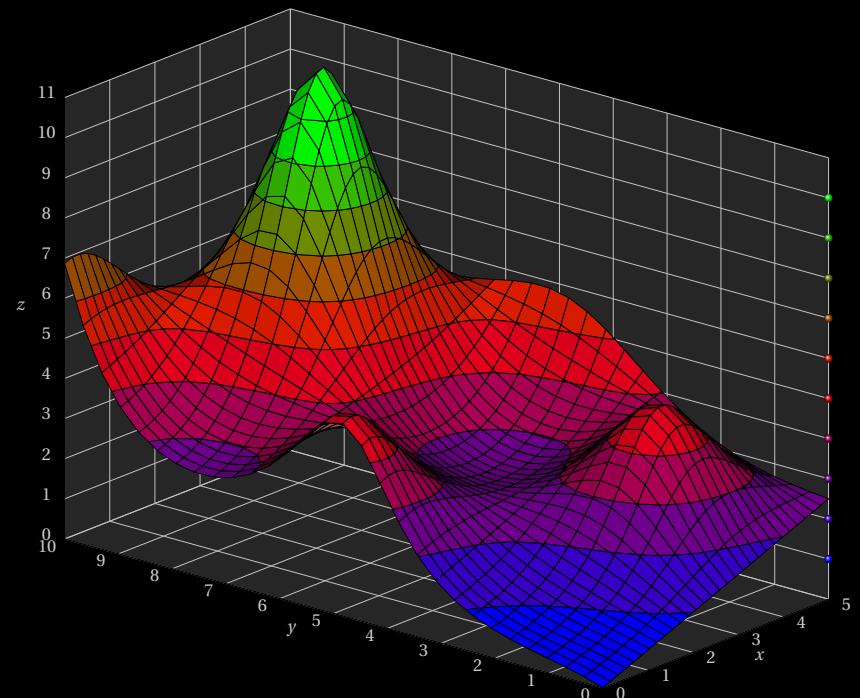
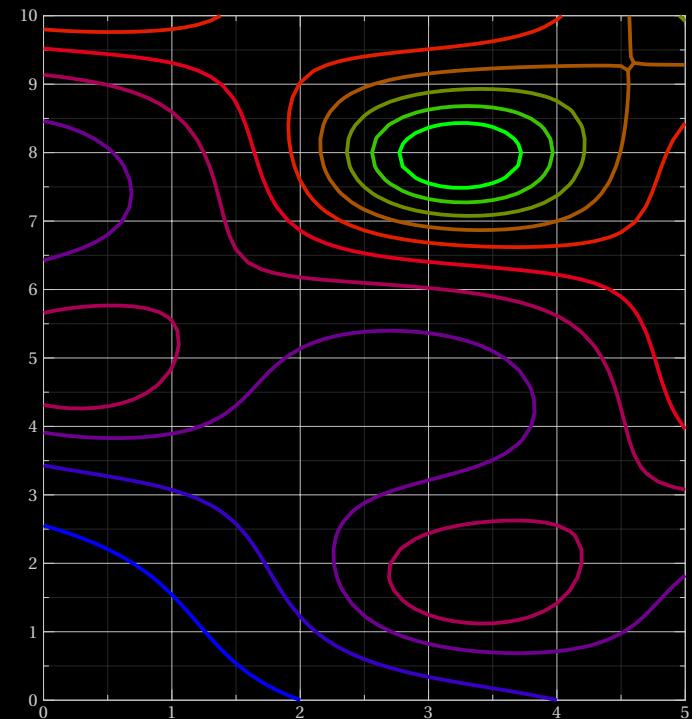
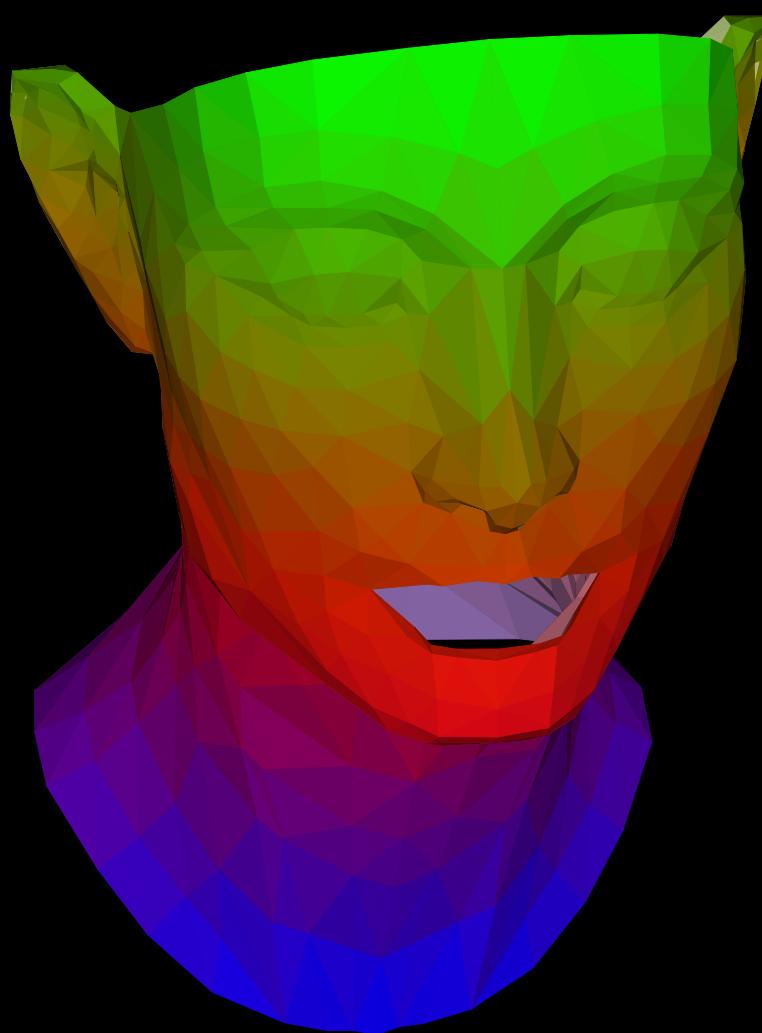
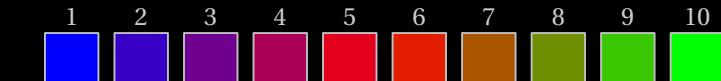
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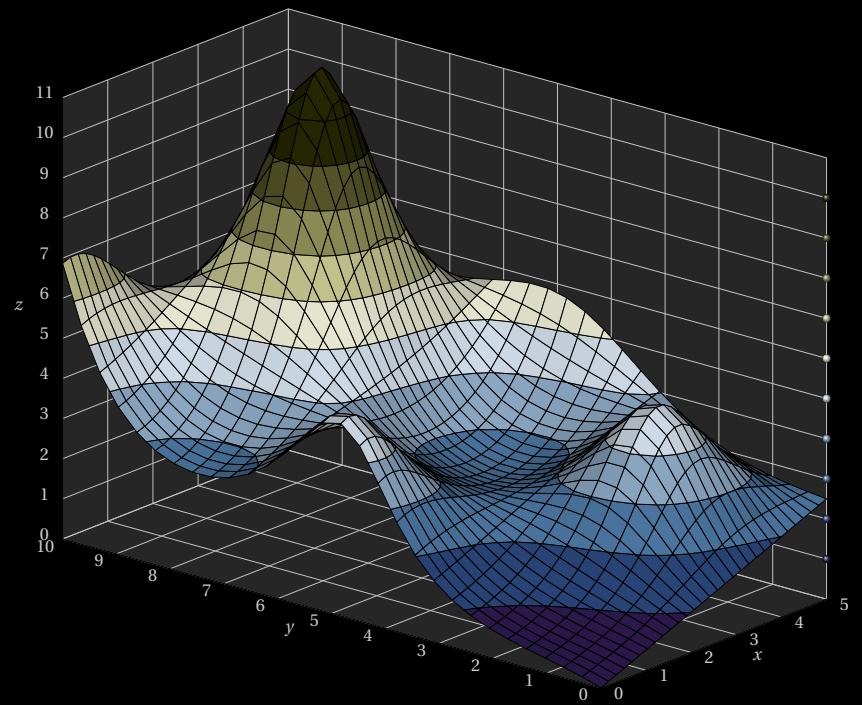
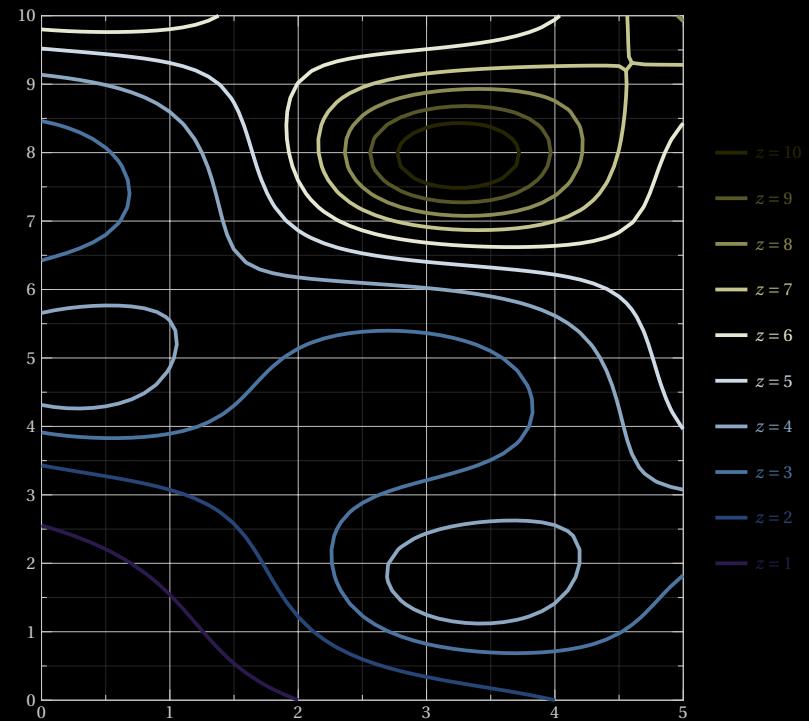
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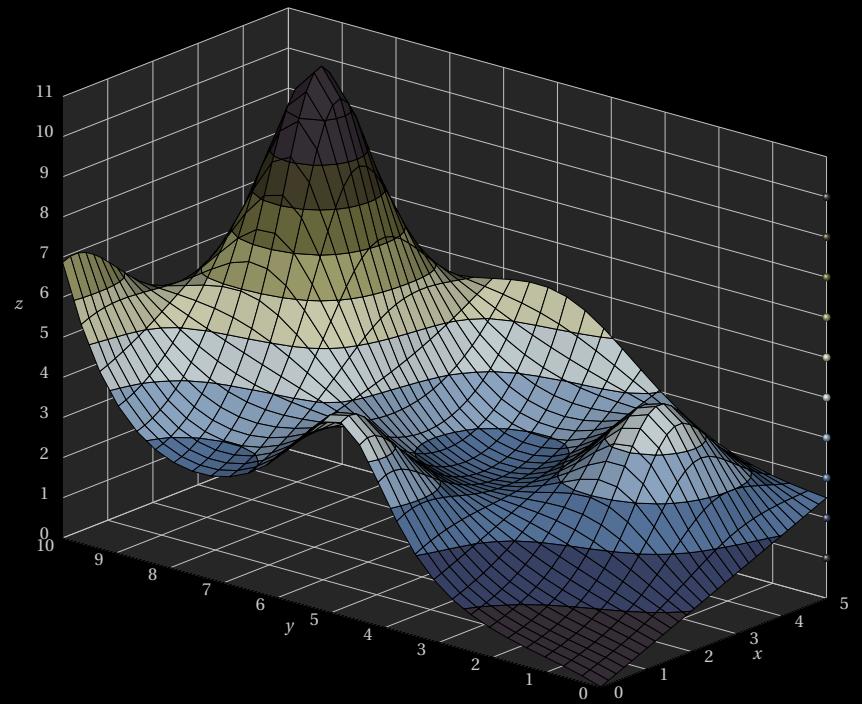
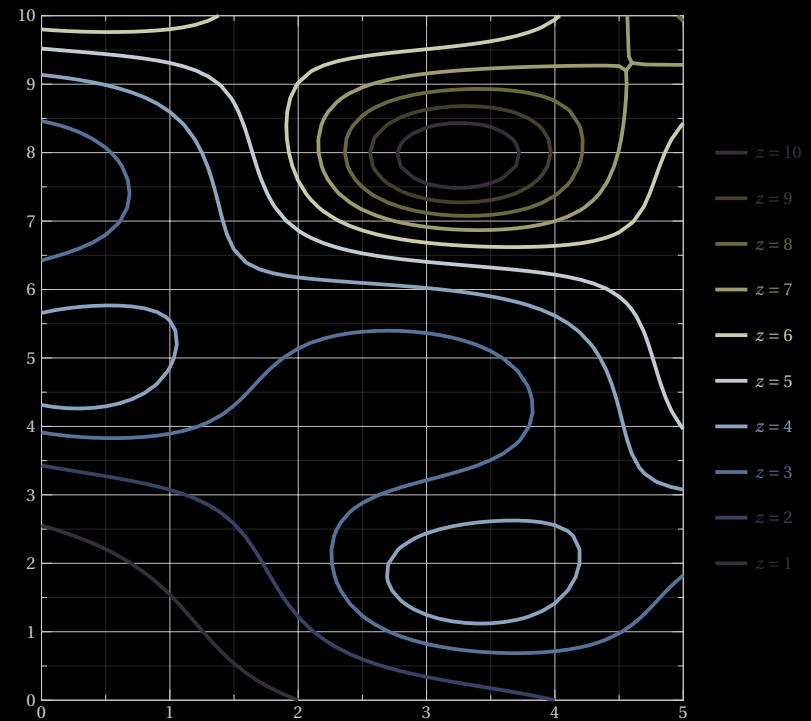
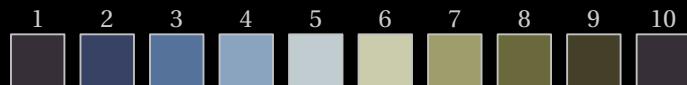
# Broc

Source: Scientific Colour Maps



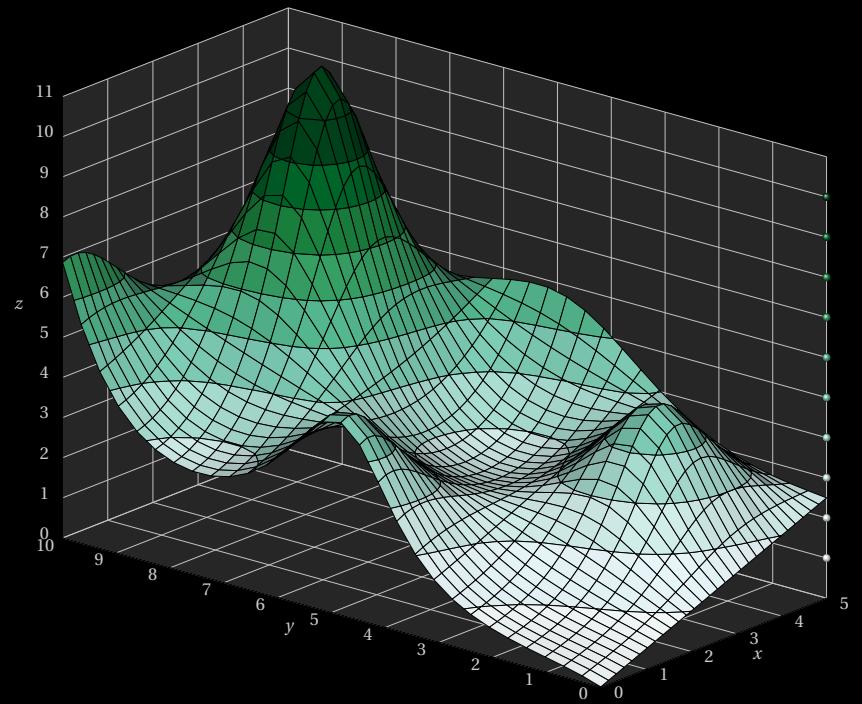
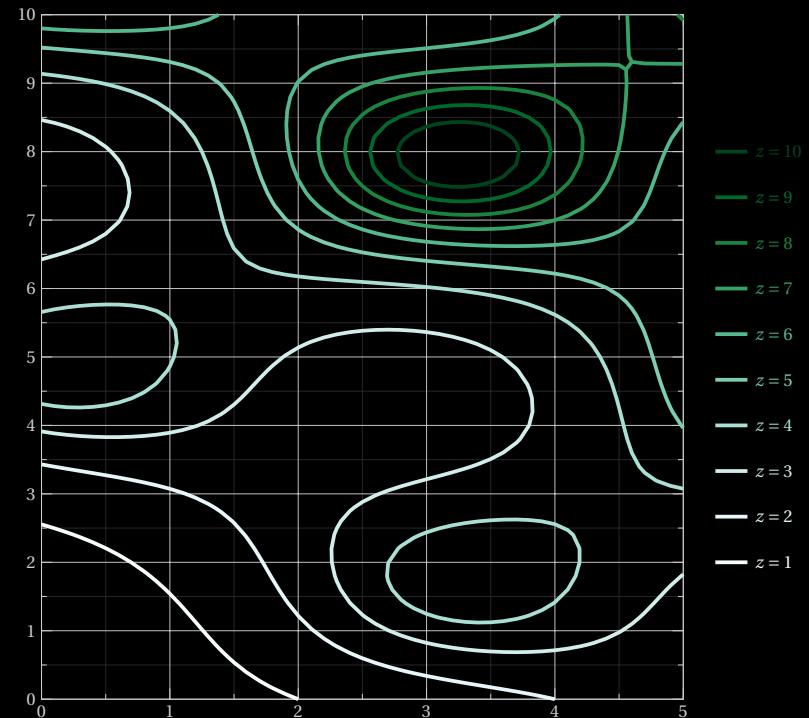
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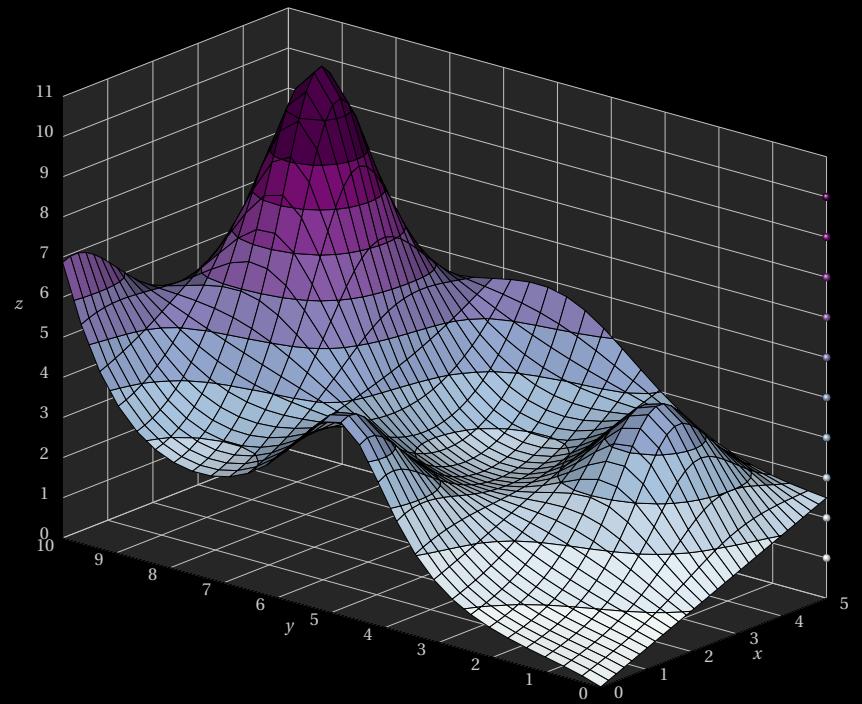
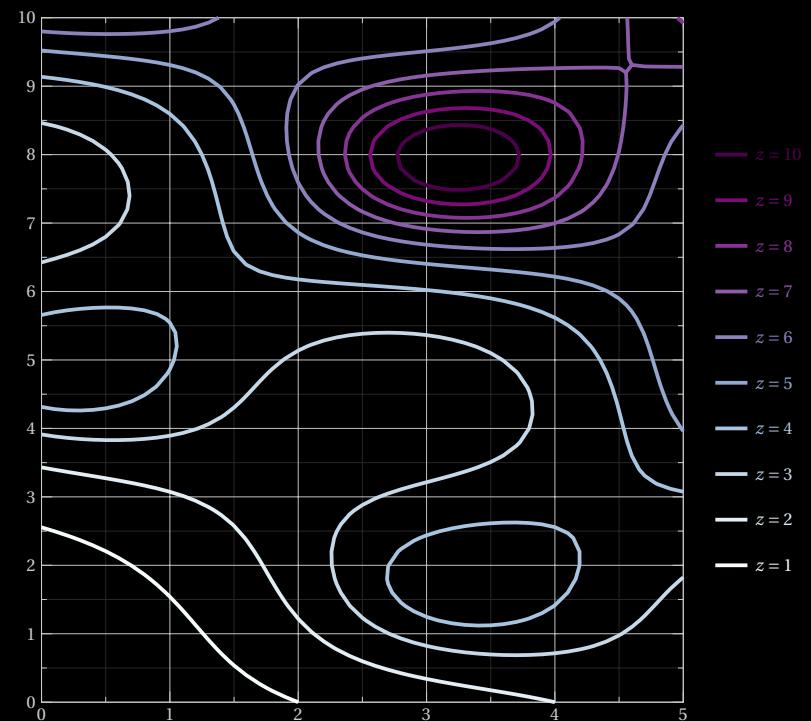
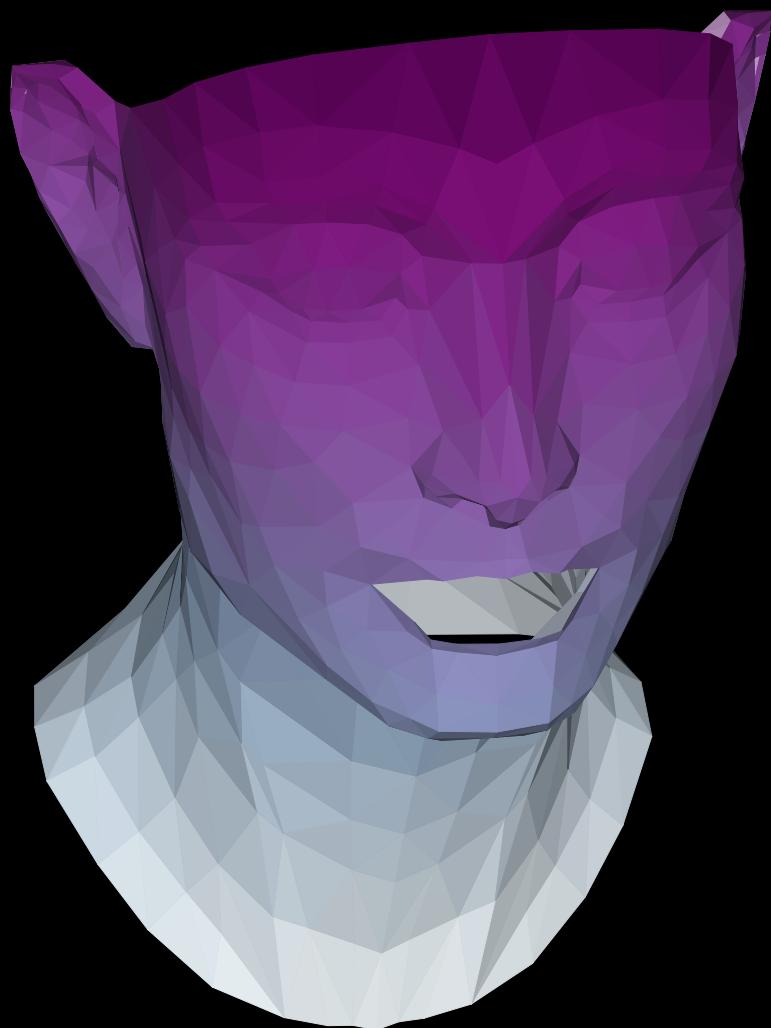
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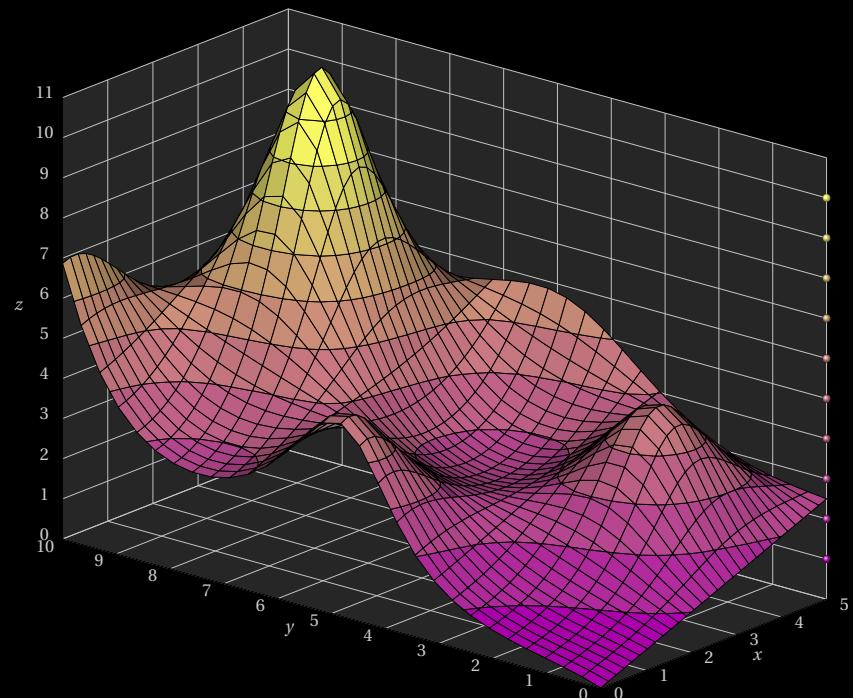
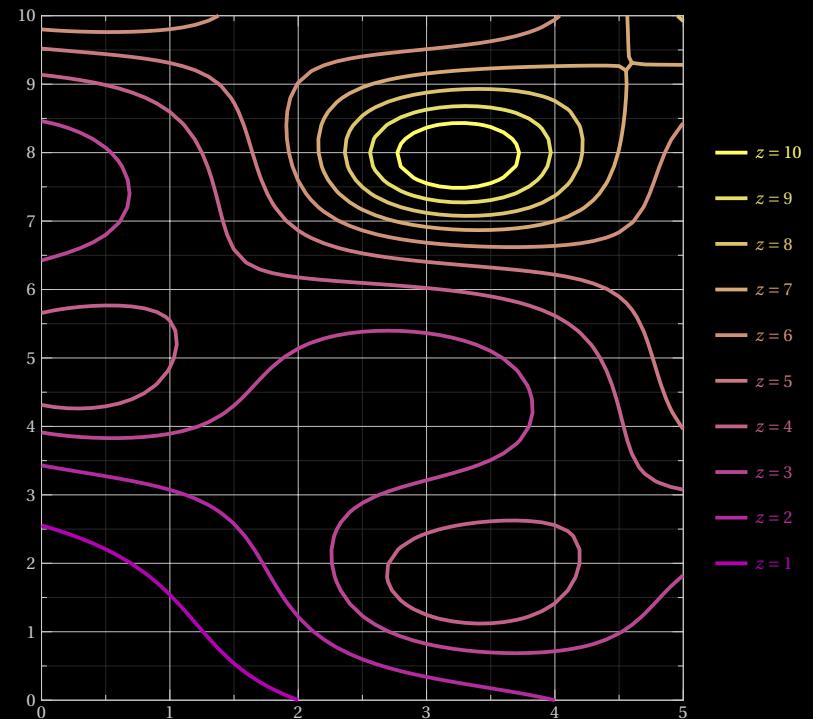
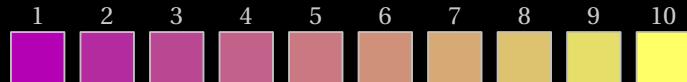
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Source: Matplotlib



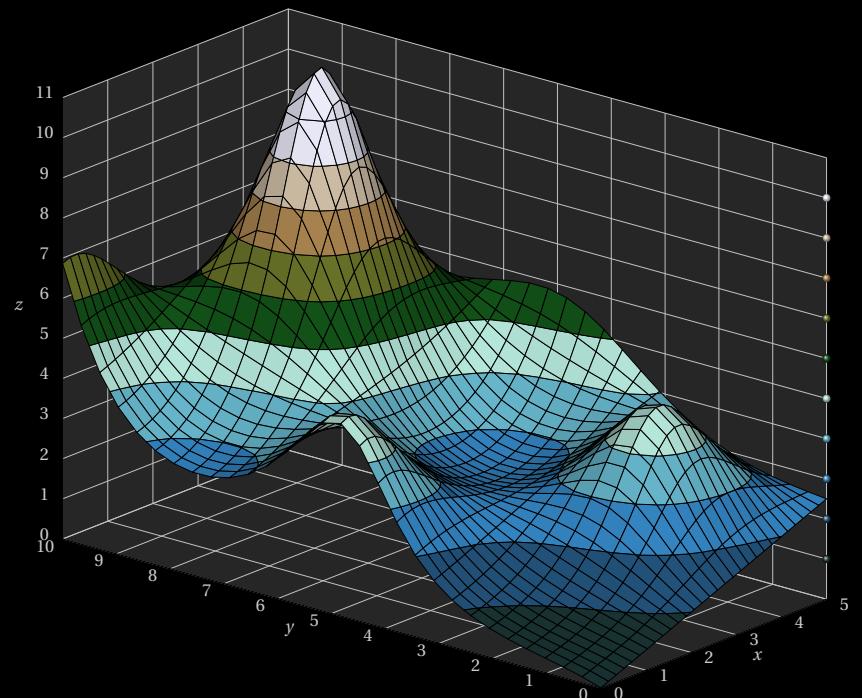
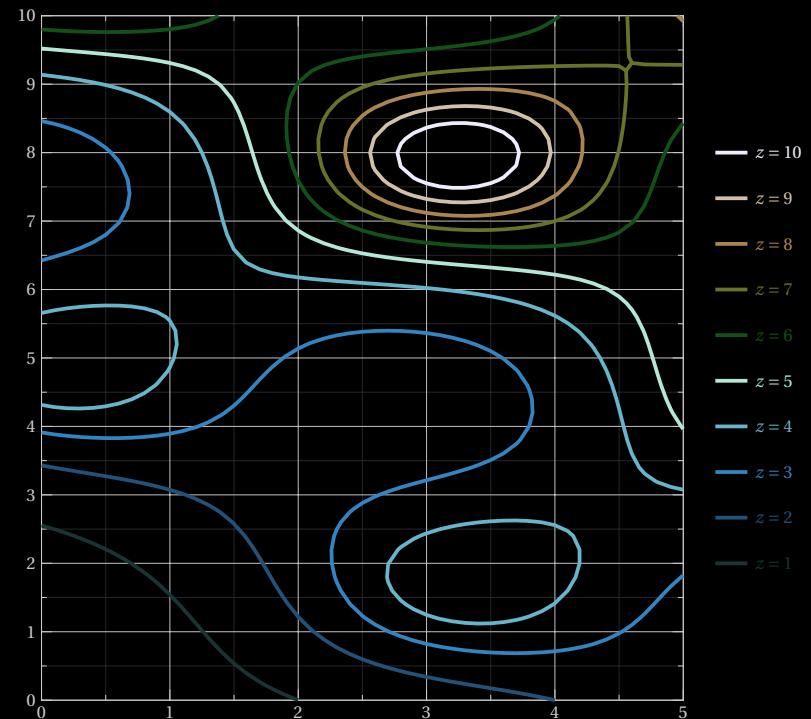
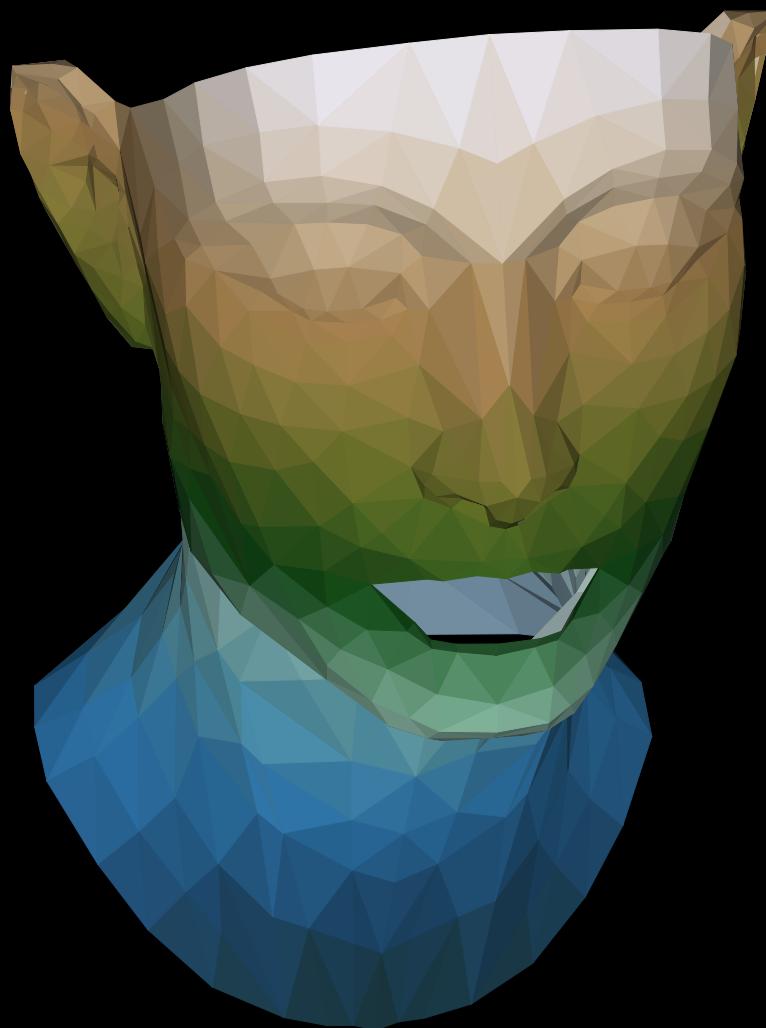
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Source: Scientific Colour Maps



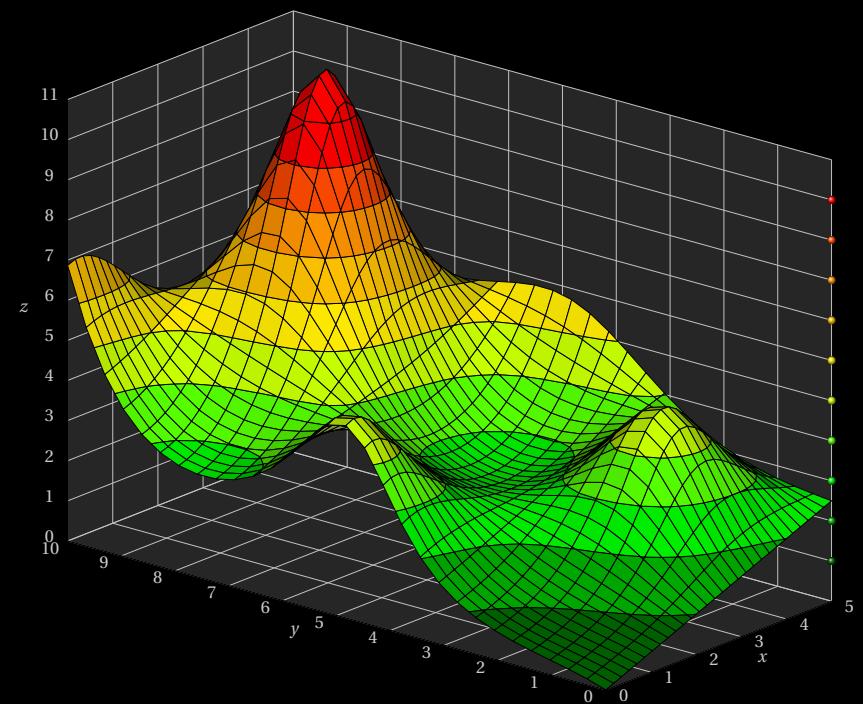
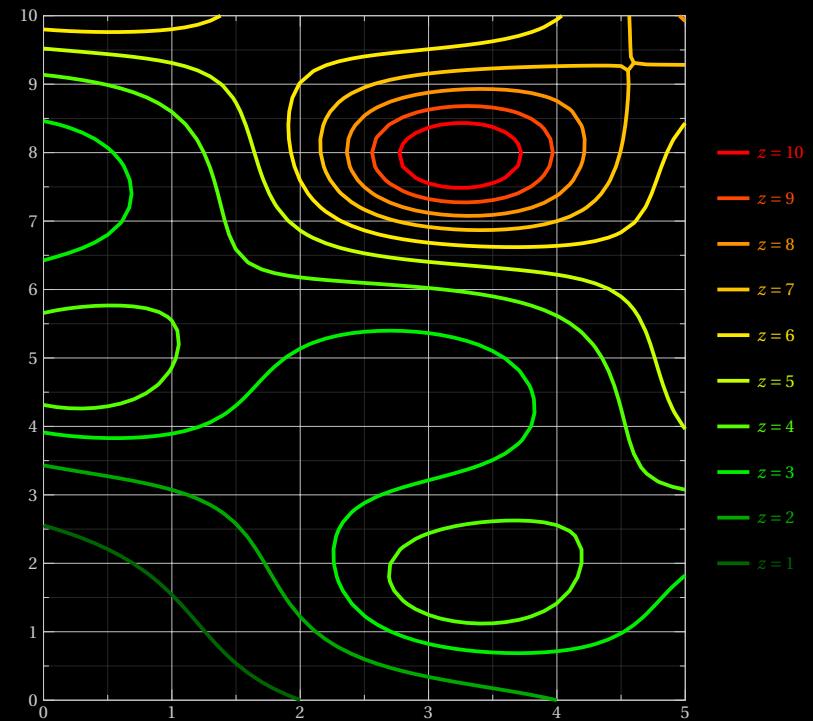
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Source: Scientific Colour Maps



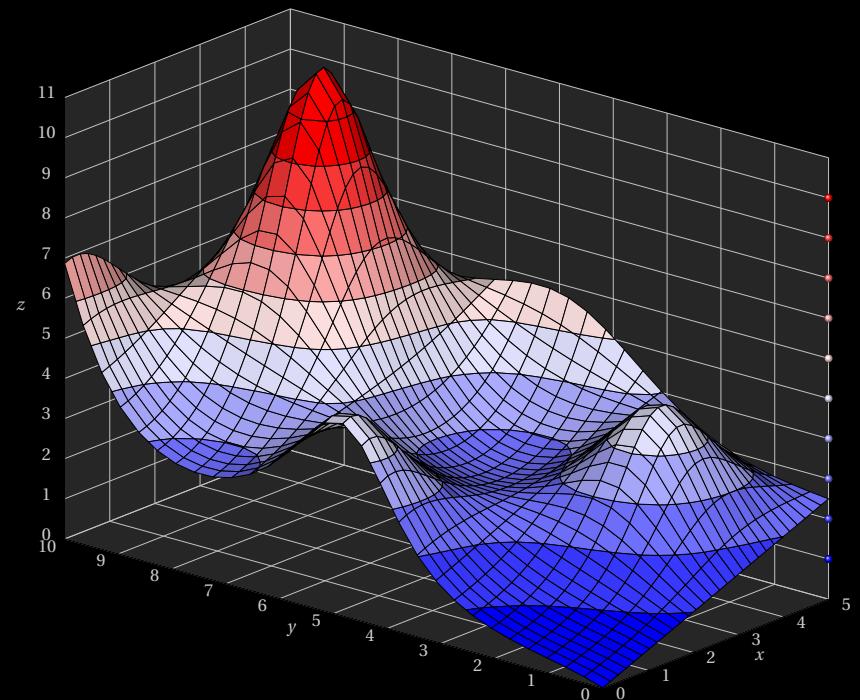
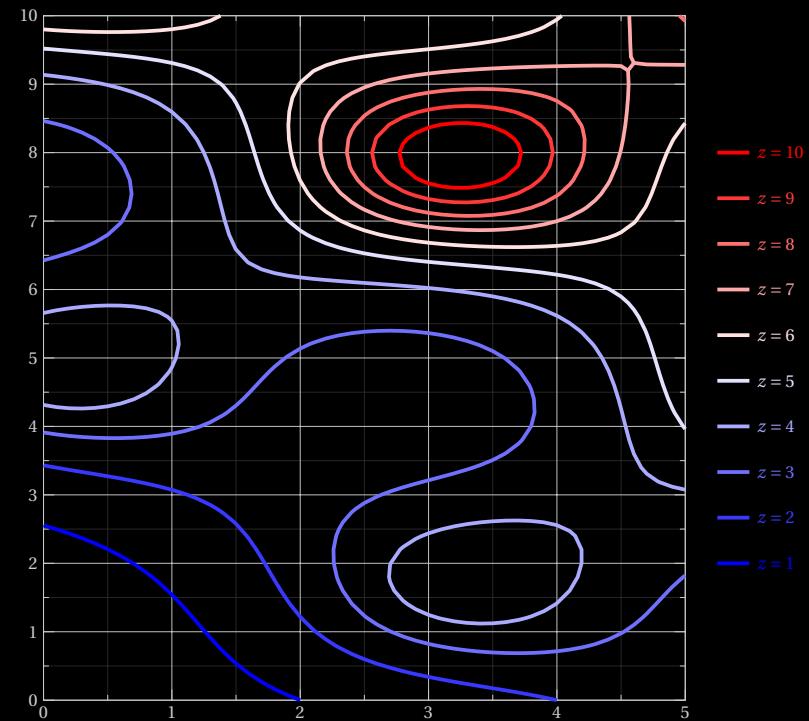
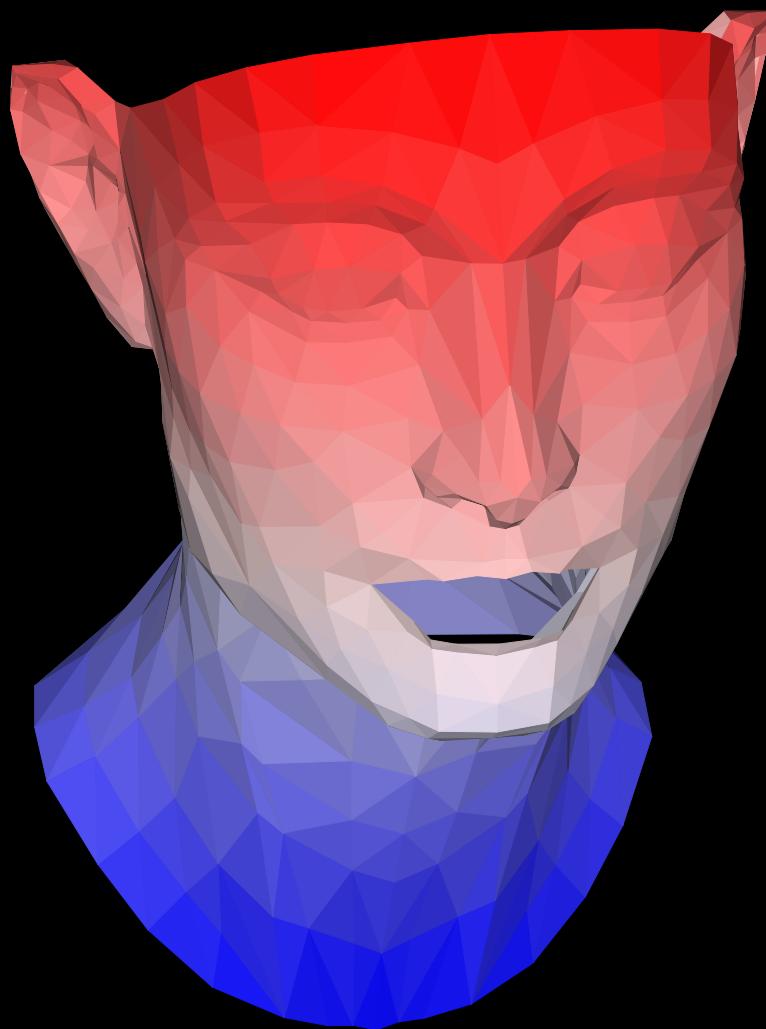
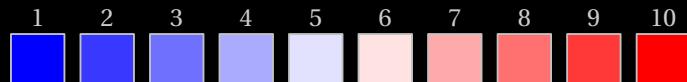
# BurningGrass

Created with @prism



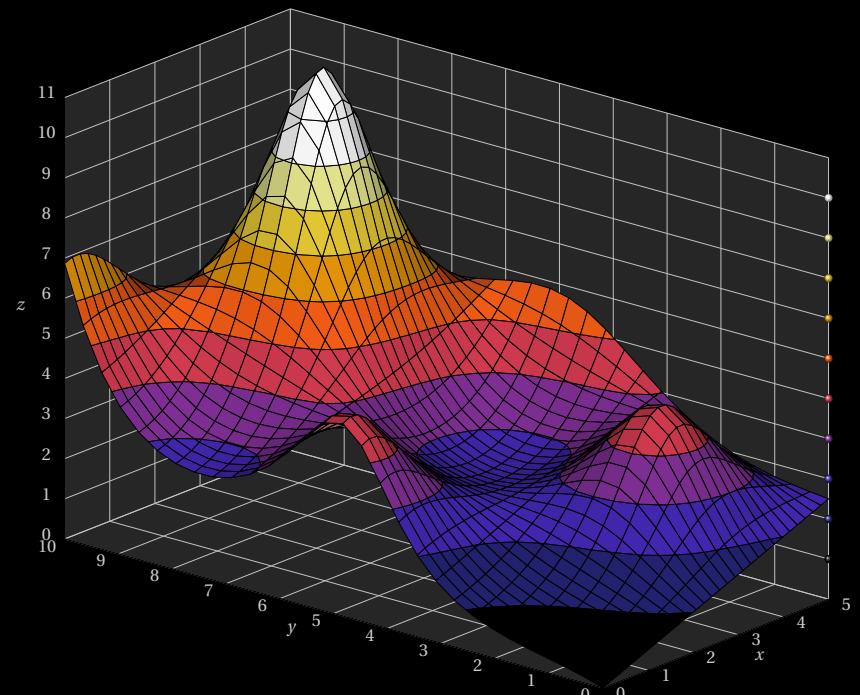
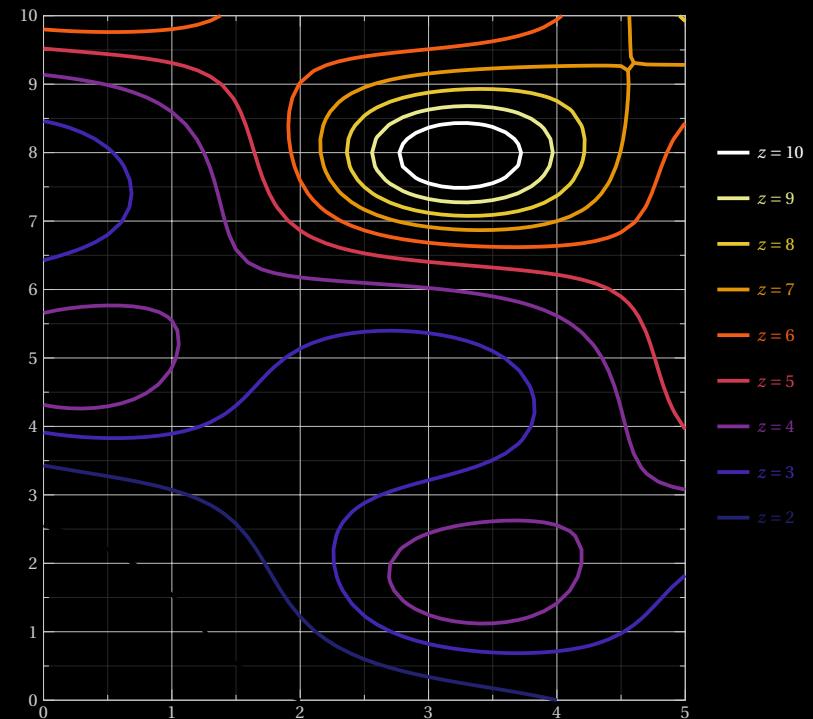
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Source: Matplotlib



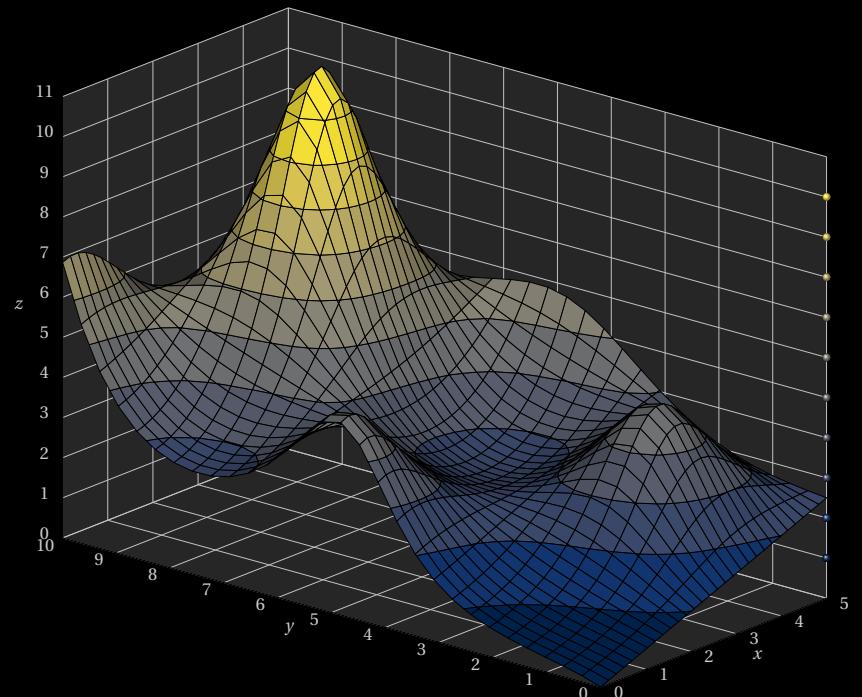
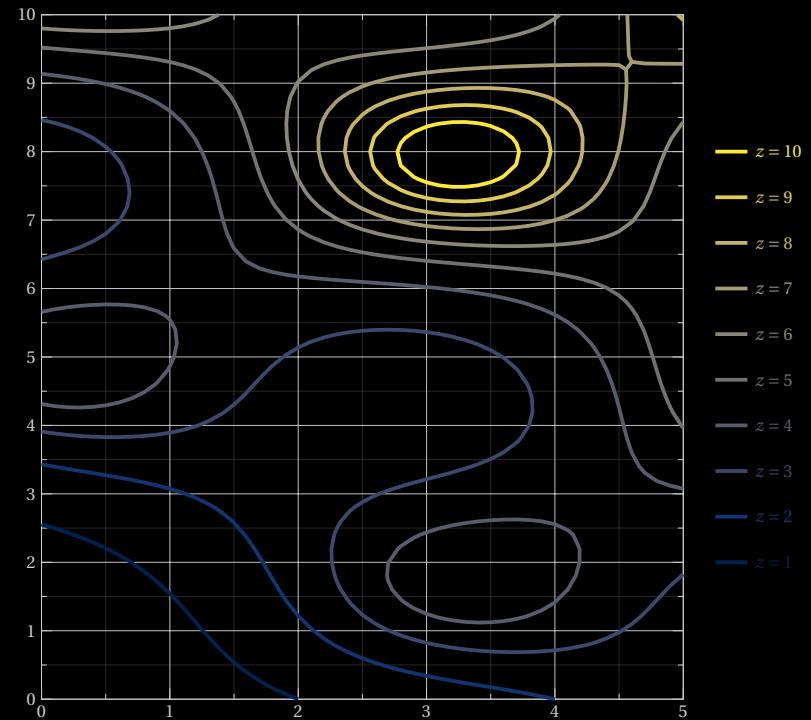
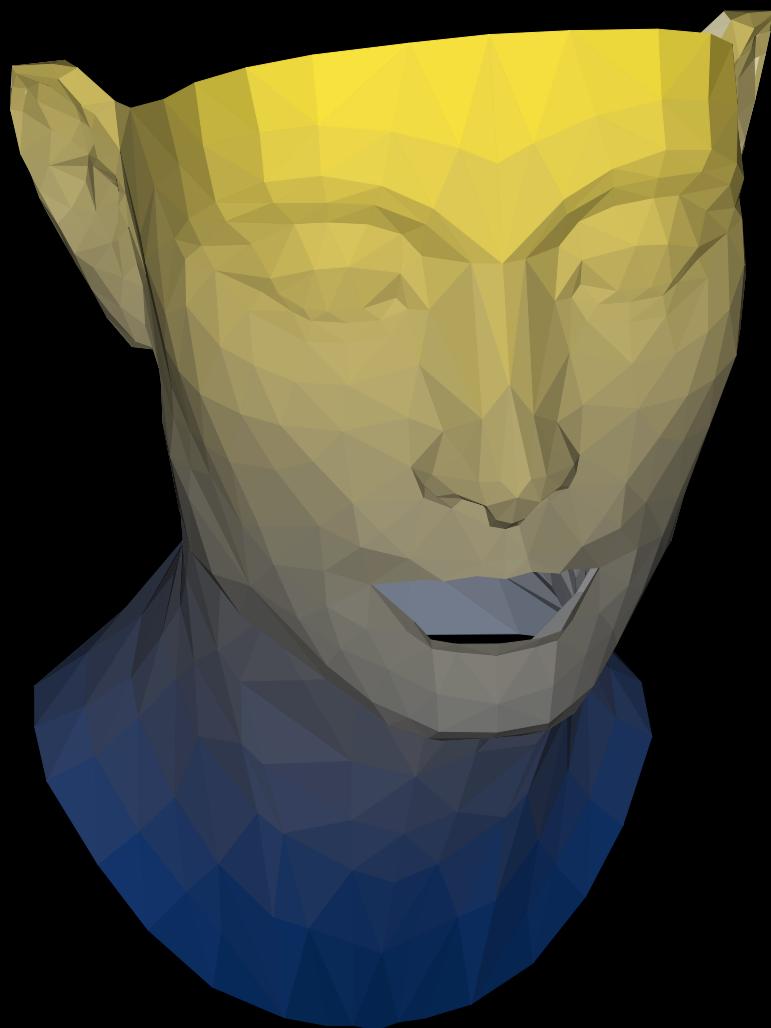
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Source: Matplotlib



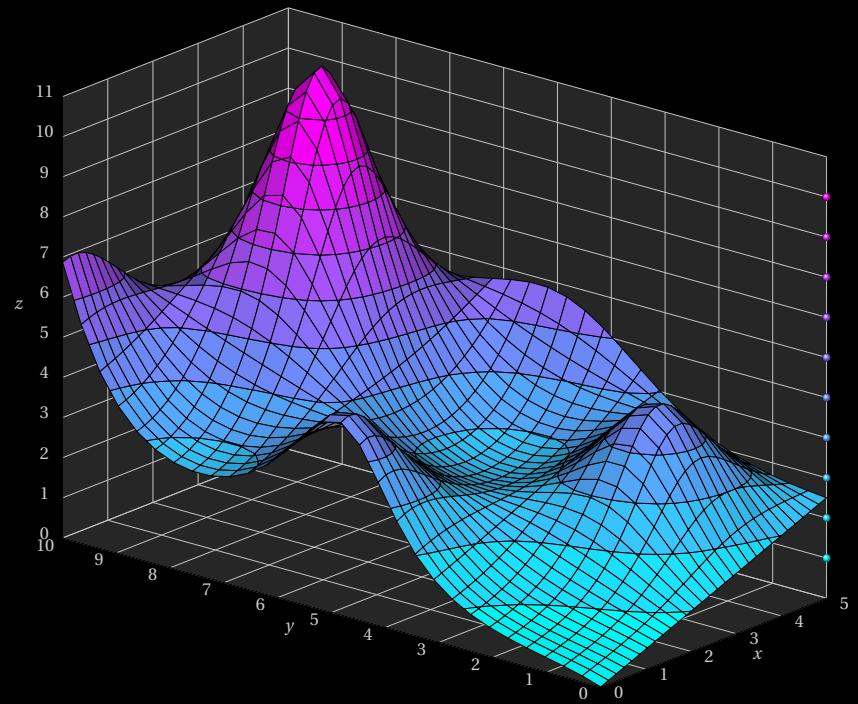
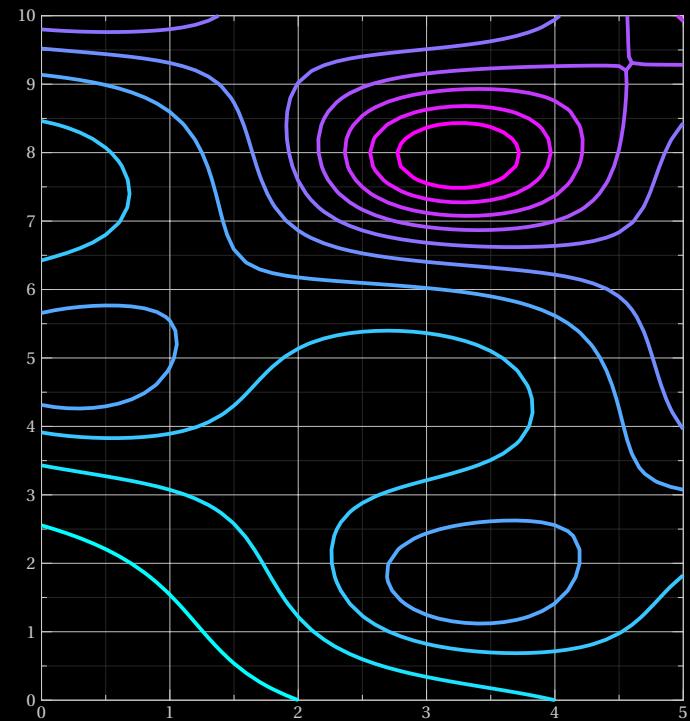
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Source: Matplotlib



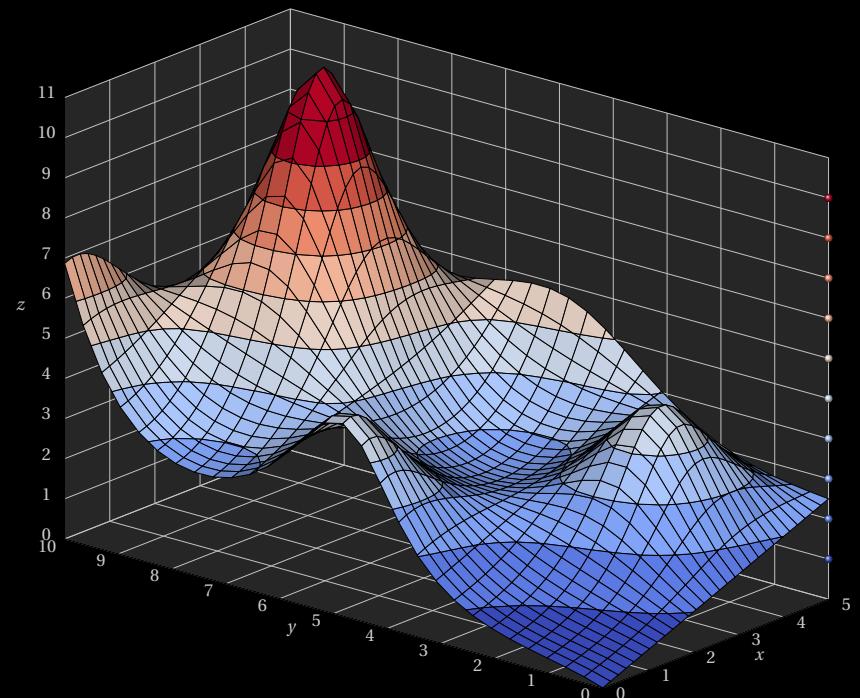
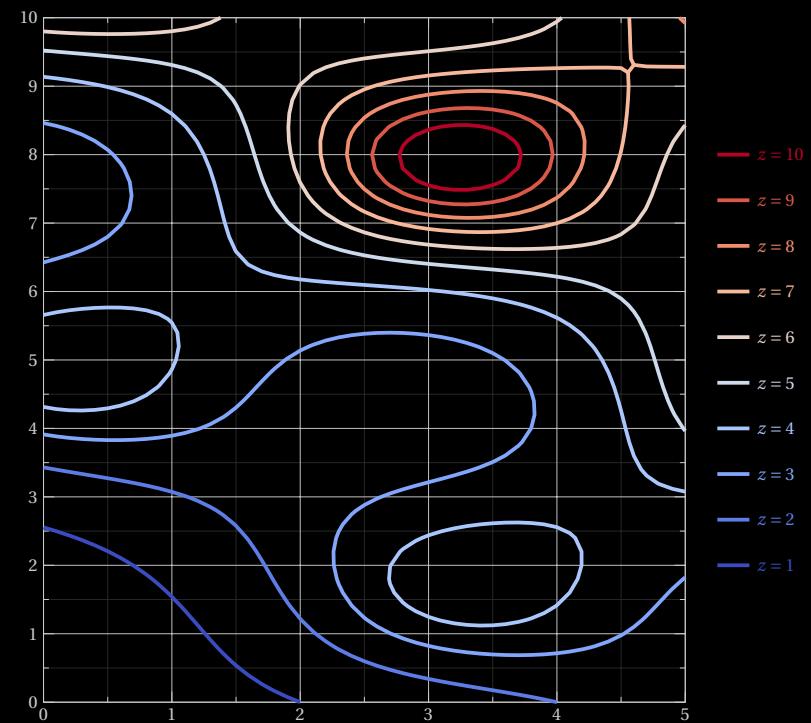
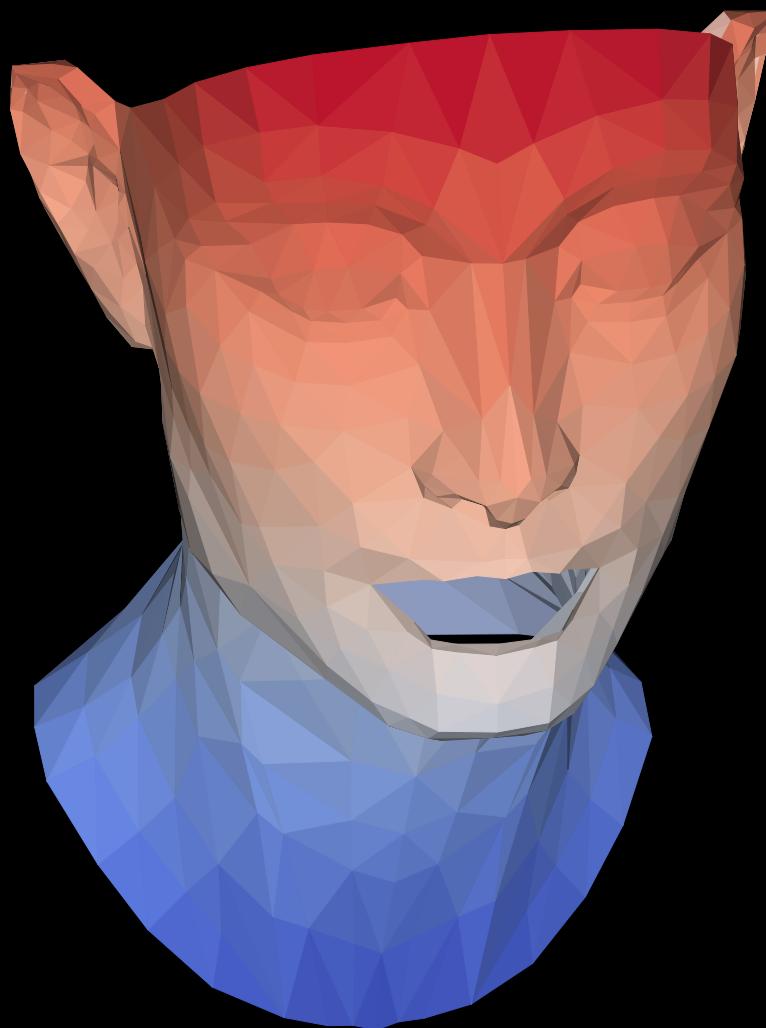
# Cool

Source: Matplotlib



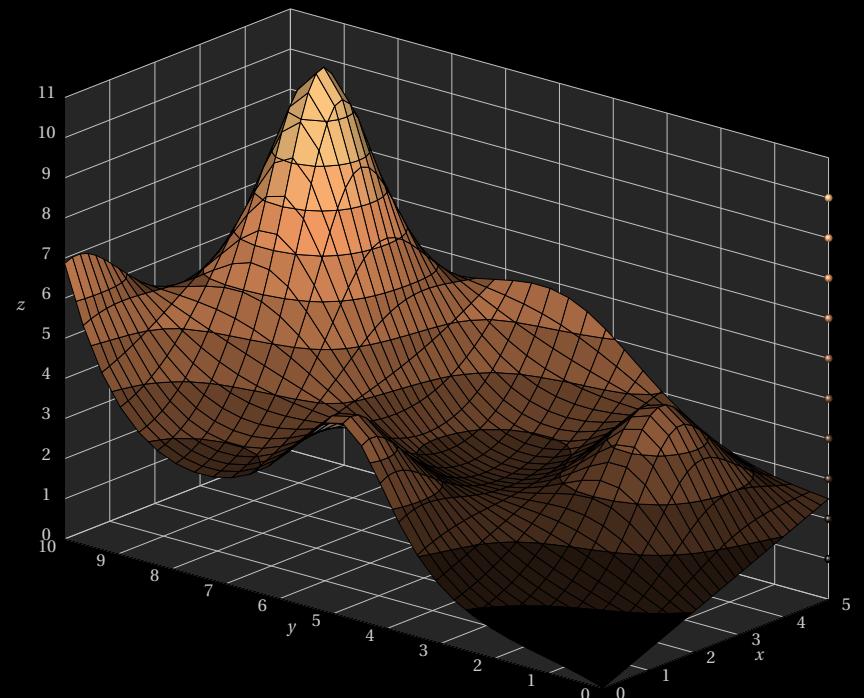
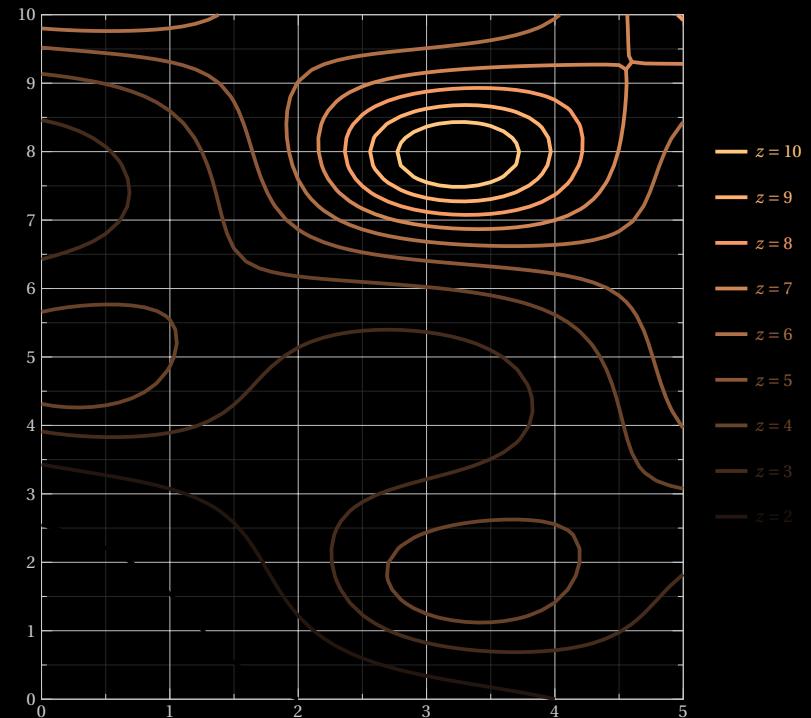
## Coolwarm

Source: Matplotlib



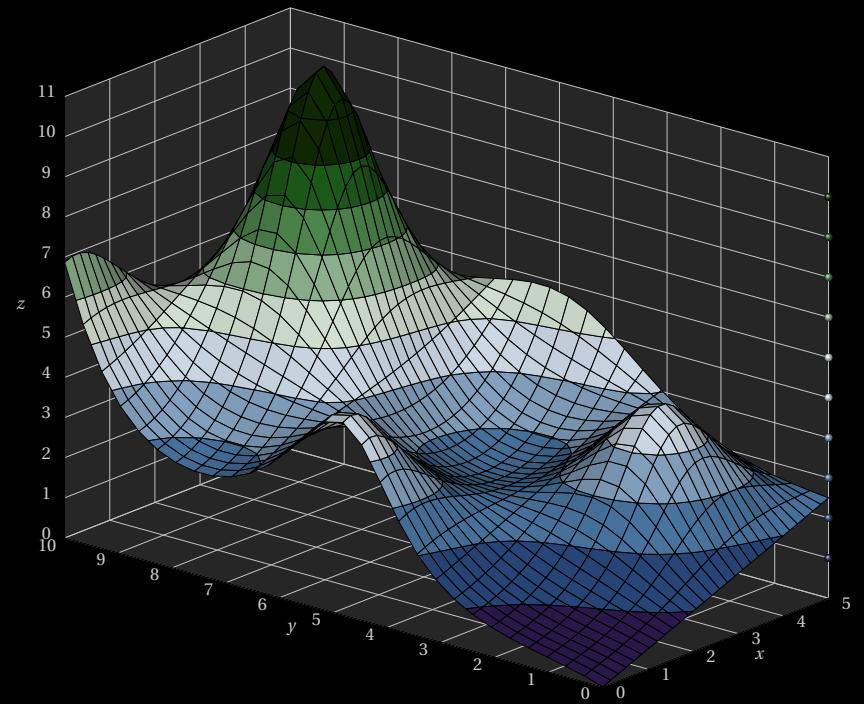
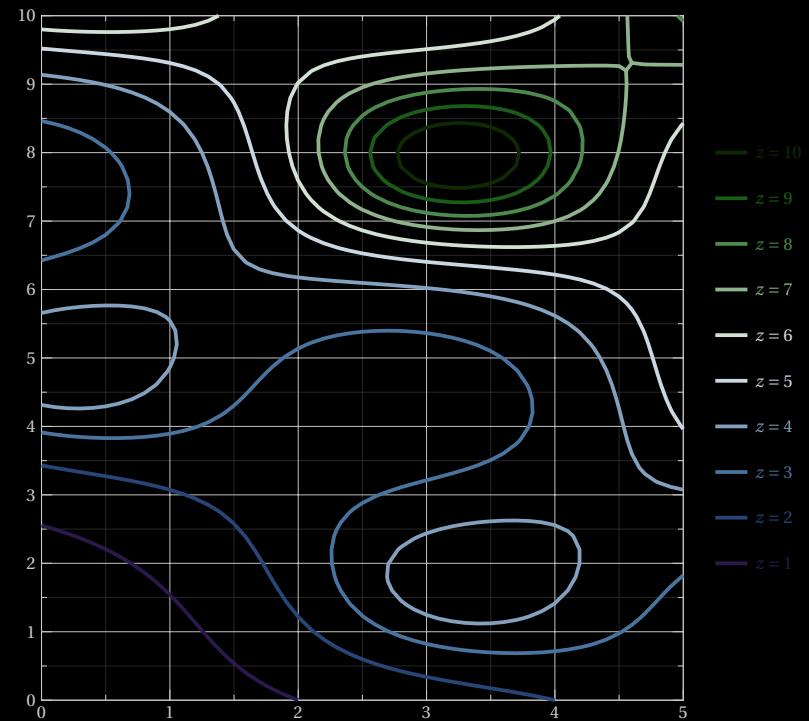
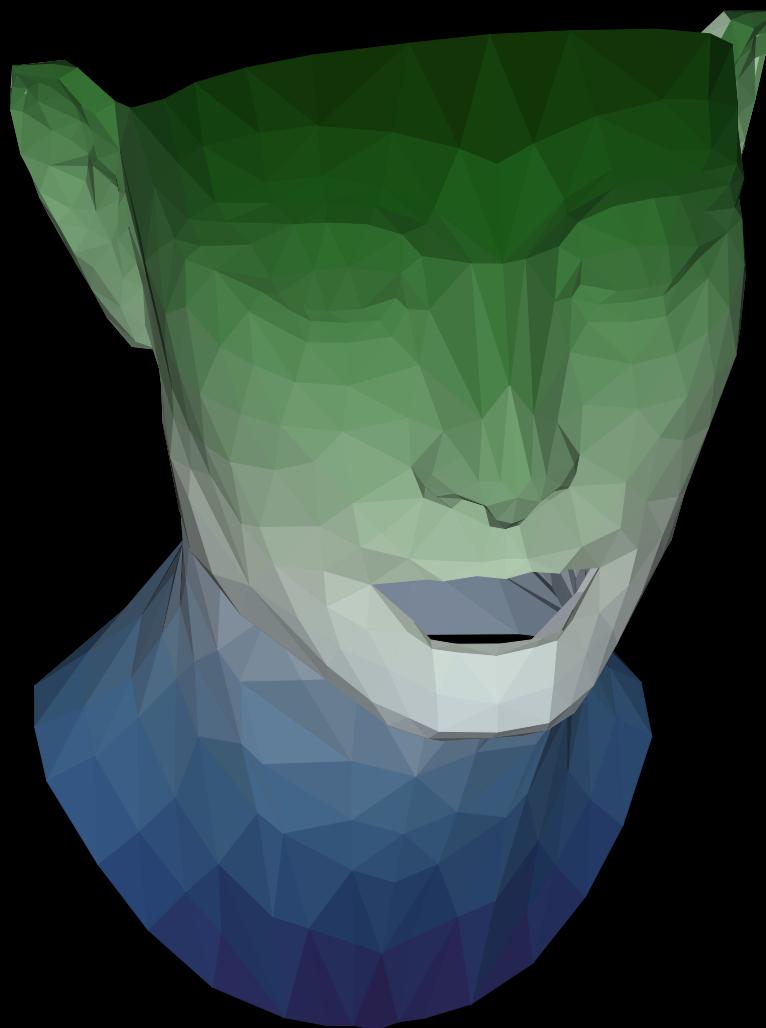
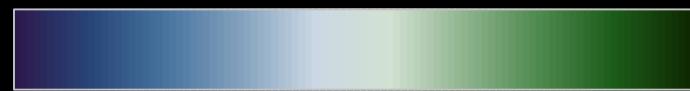
# Copper

Source: Matplotlib



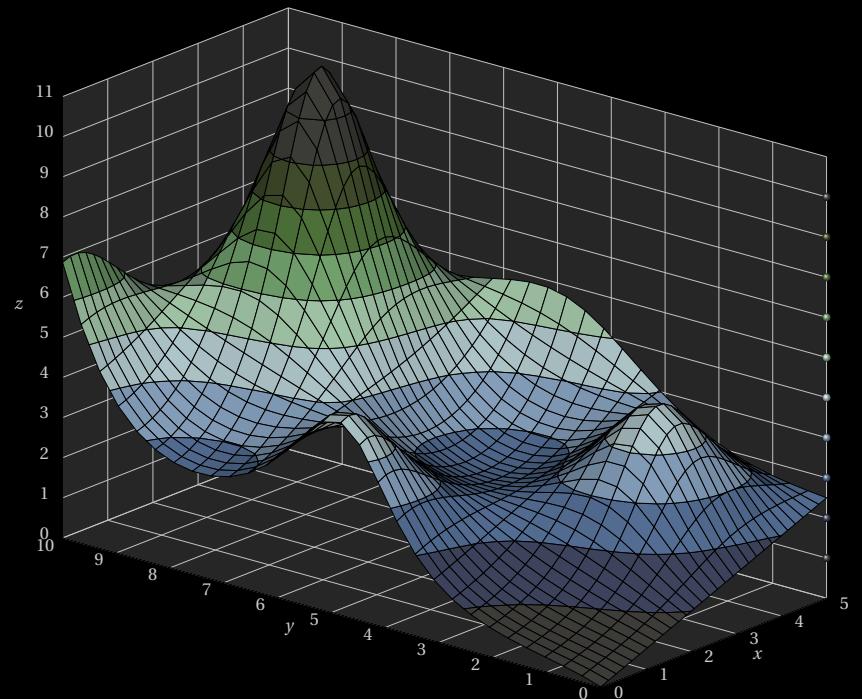
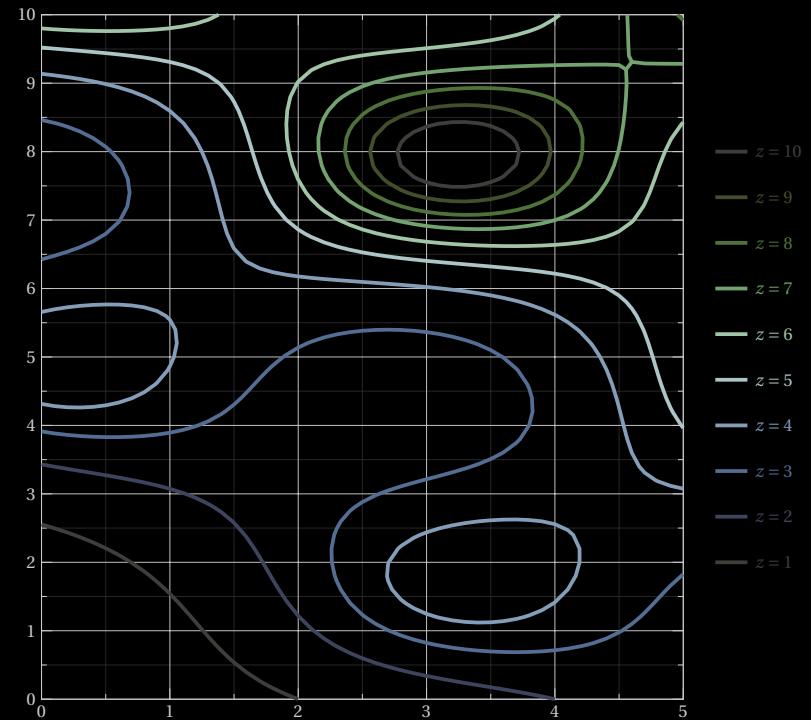
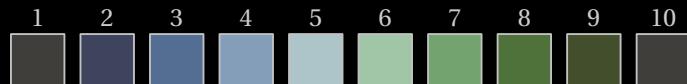
# Cork

Source: Scientific Colour Maps



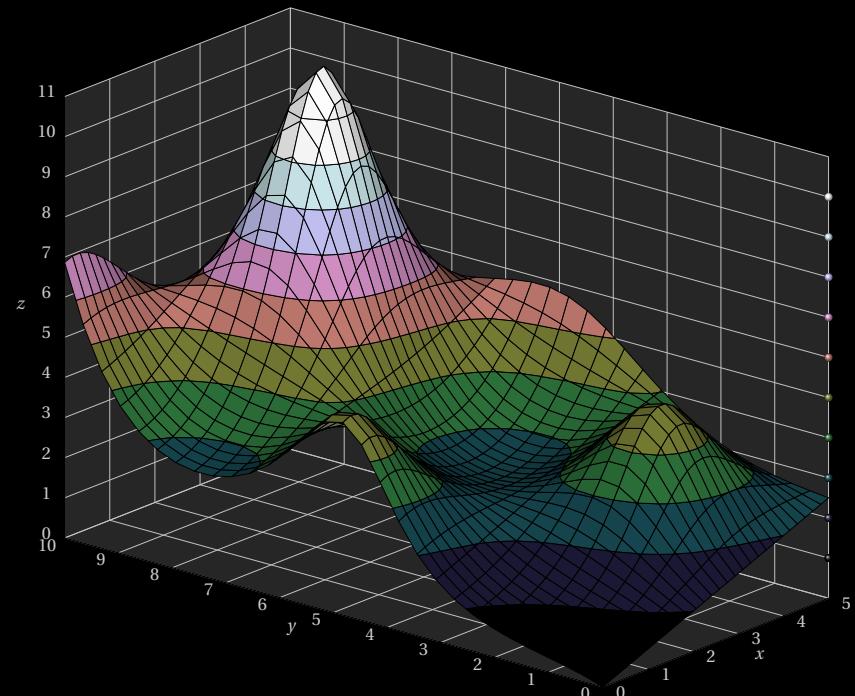
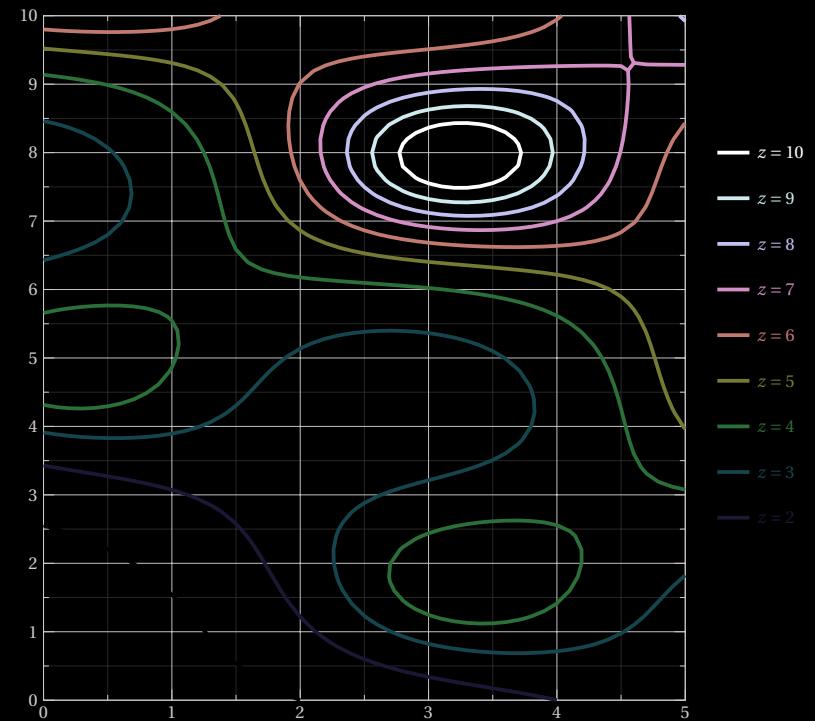
# CorkO

Source: Scientific Colour Maps



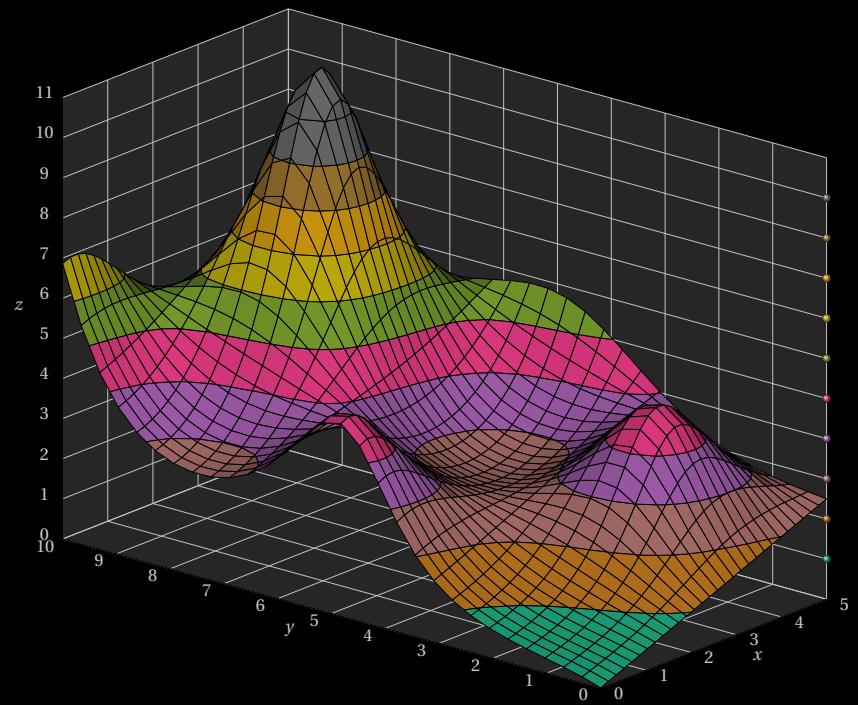
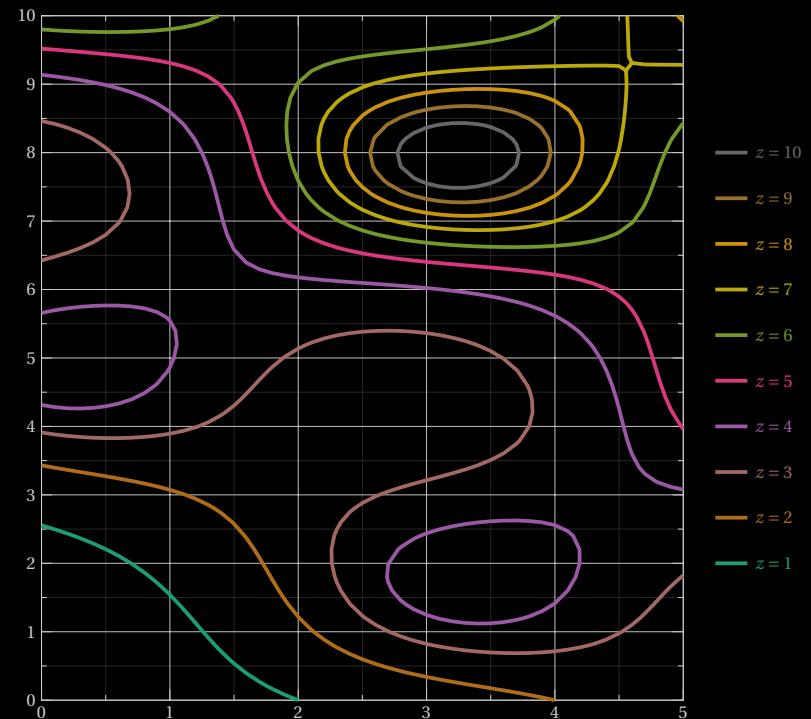
# Cubehelix

Source: Matplotlib



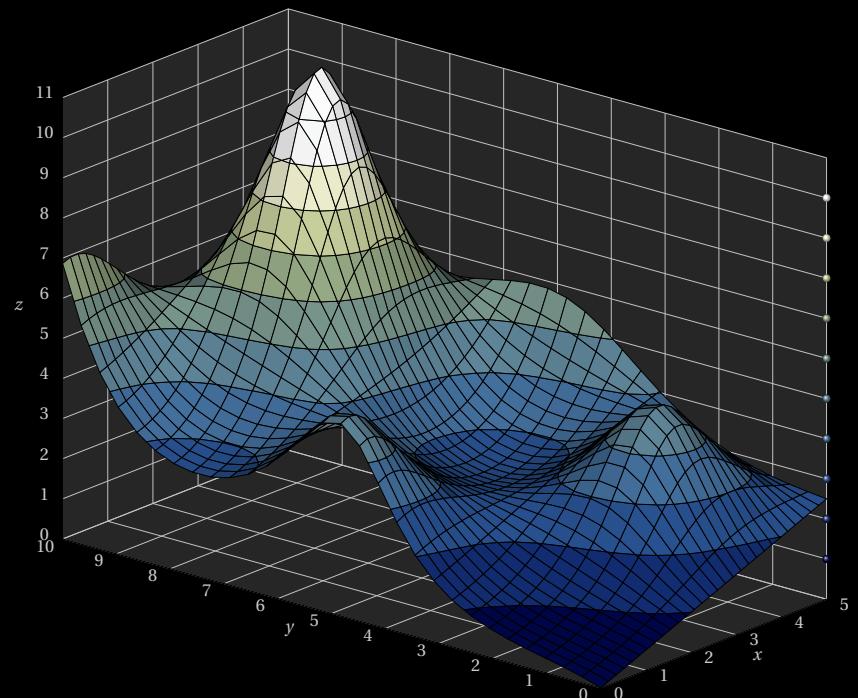
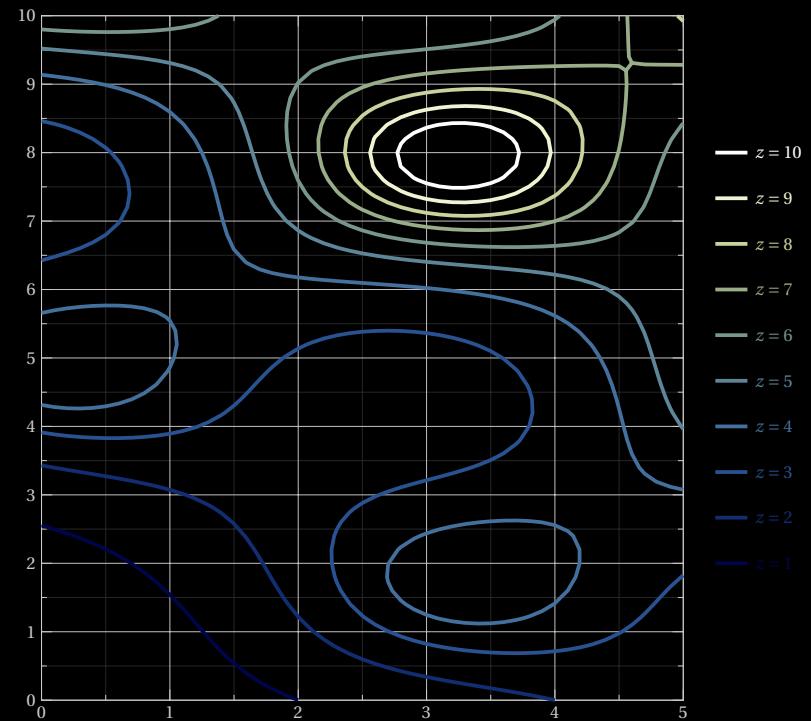
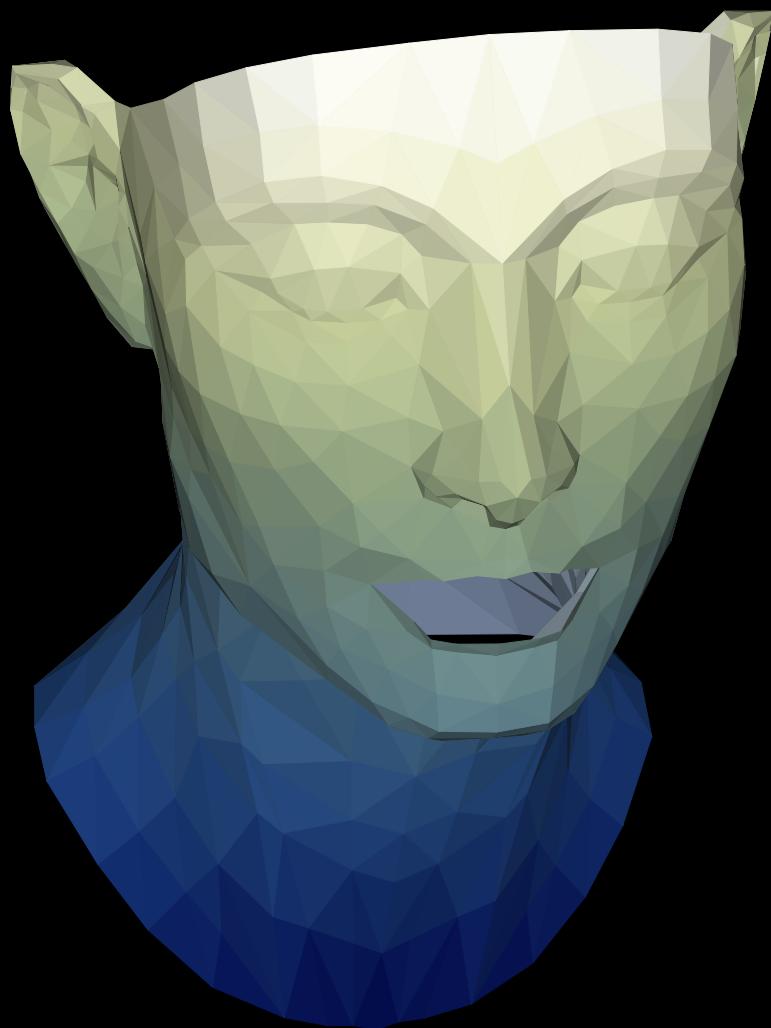
# Dark2

Source: Matplotlib



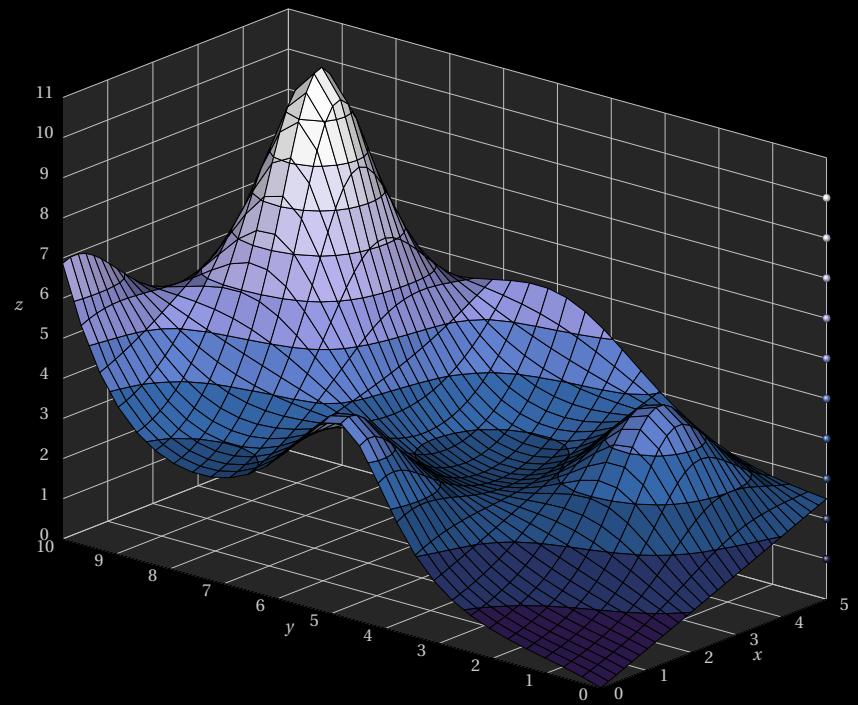
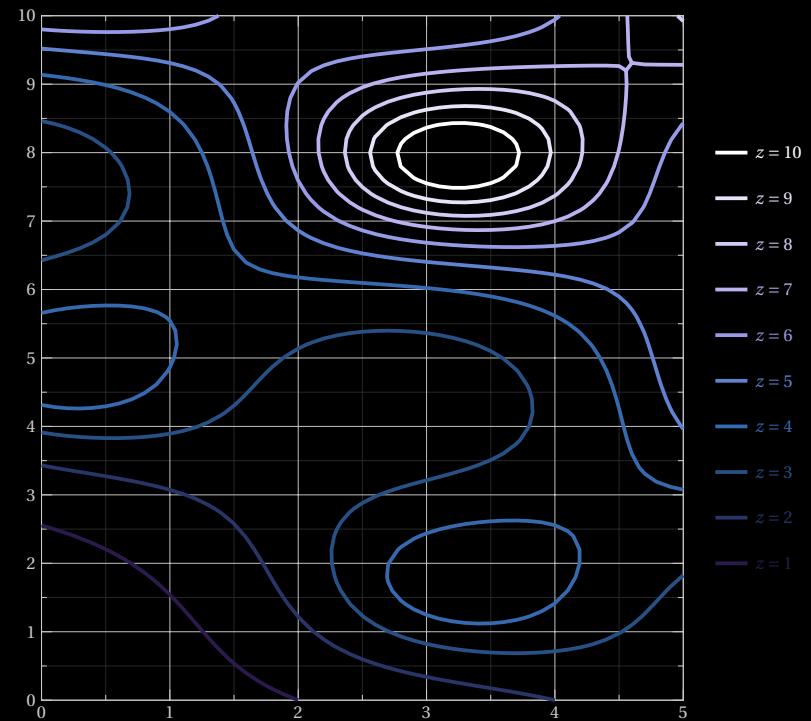
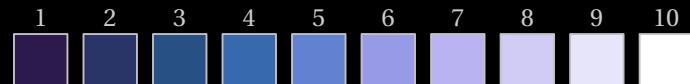
# Davos

Source: Scientific Colour Maps



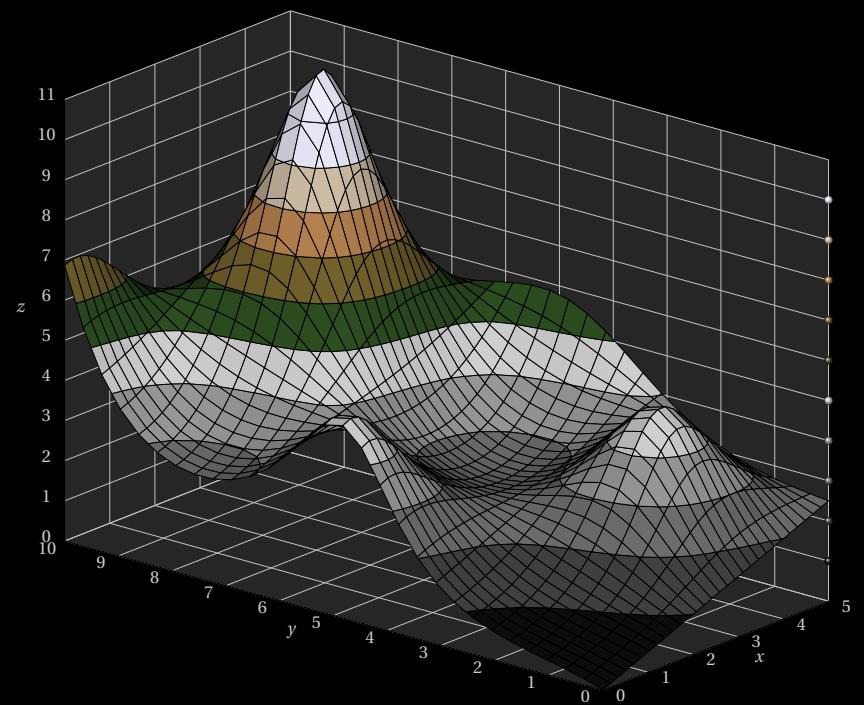
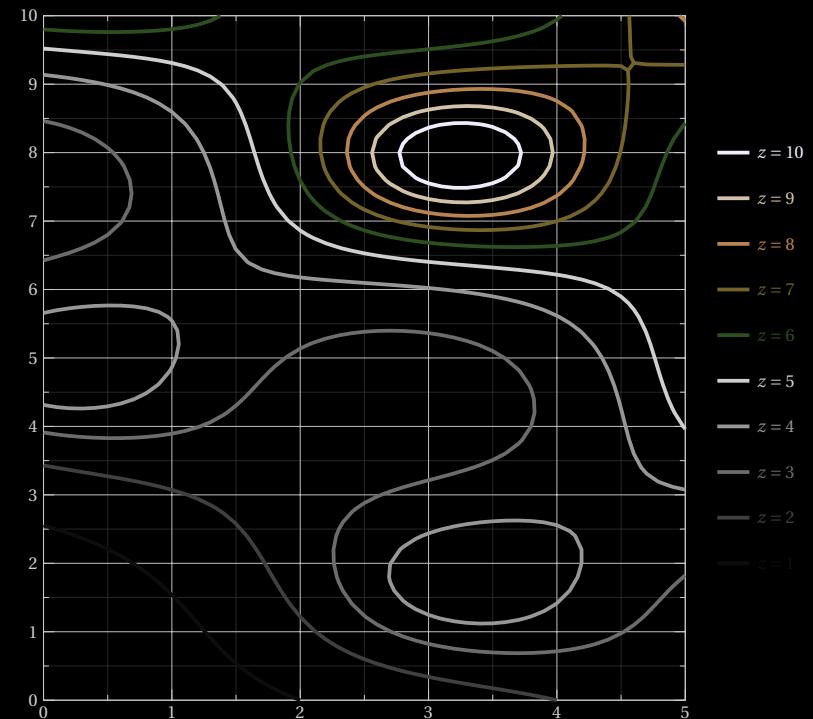
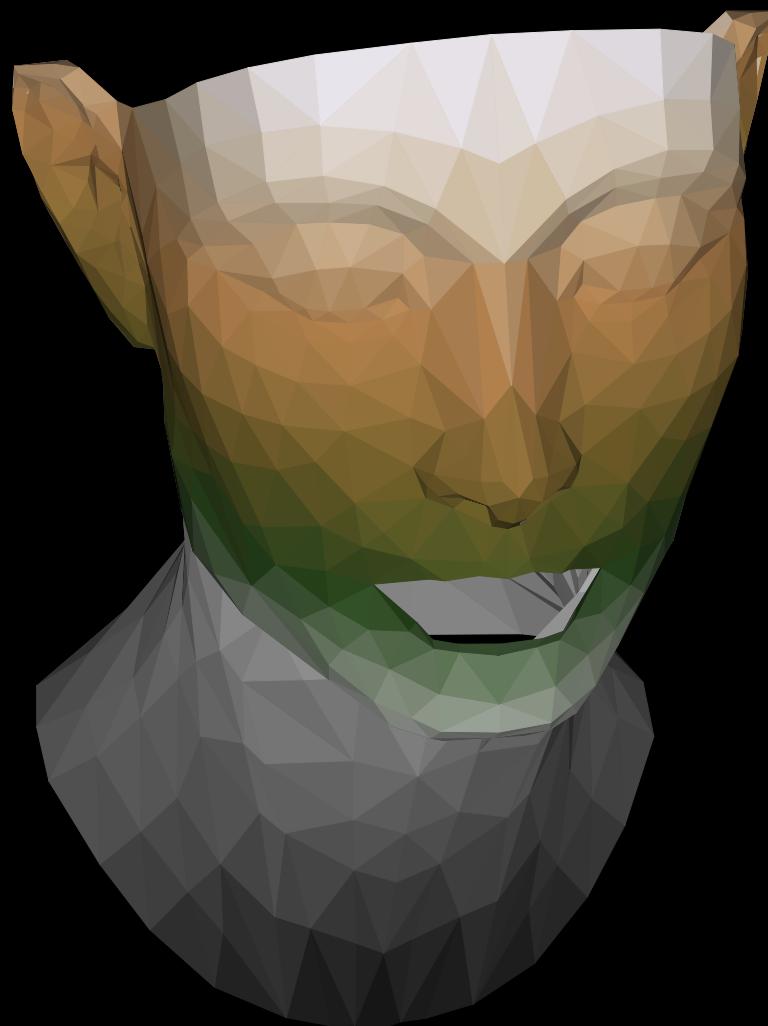
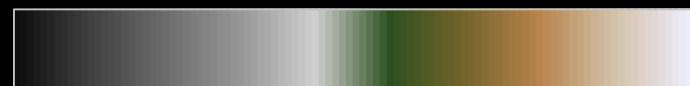
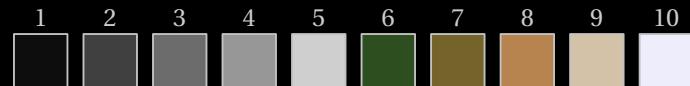
# Devon

Source: Scientific Colour Maps



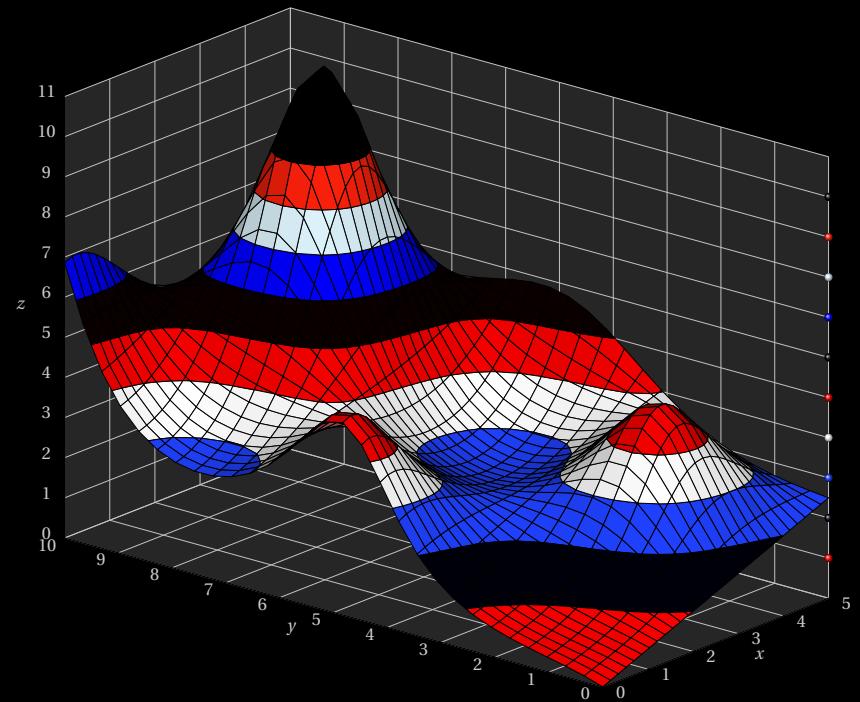
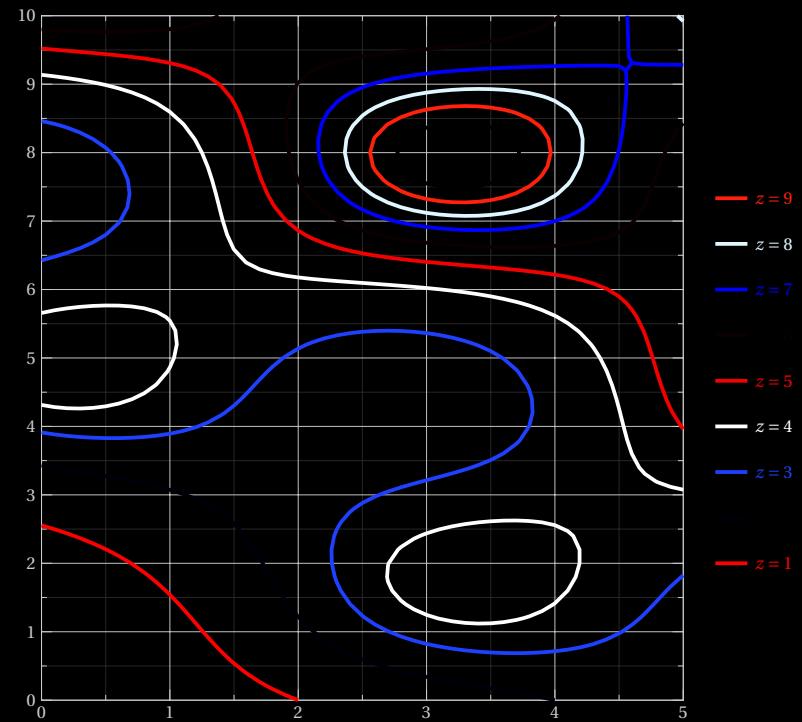
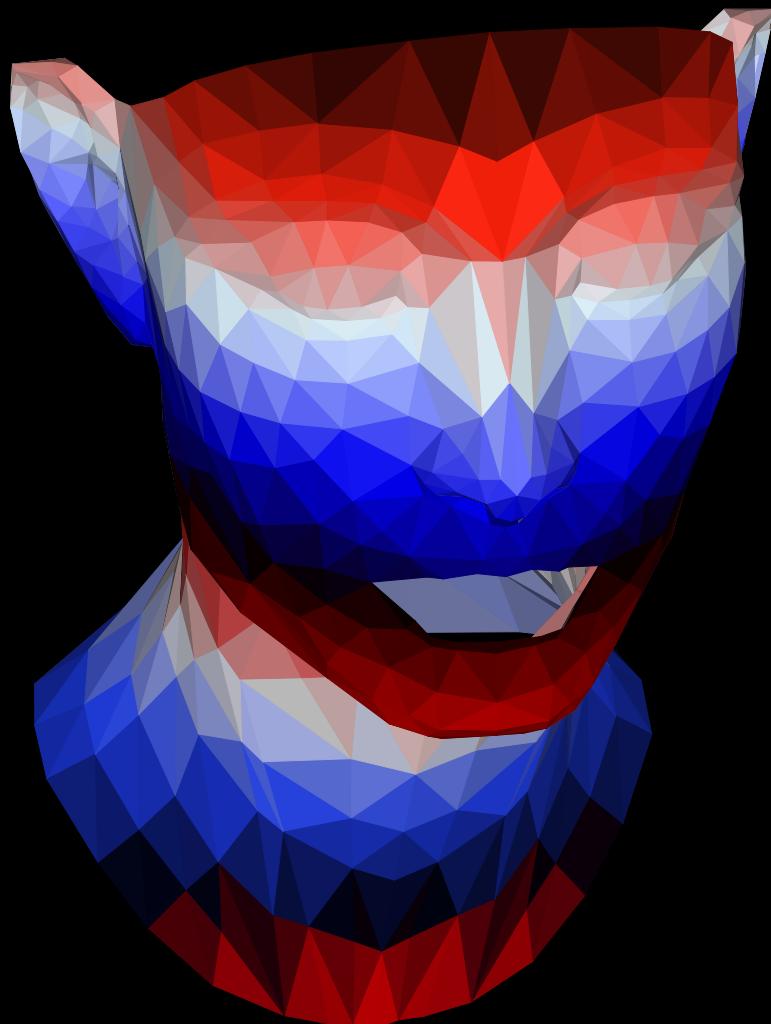
# Fes

Source: Scientific Colour Maps



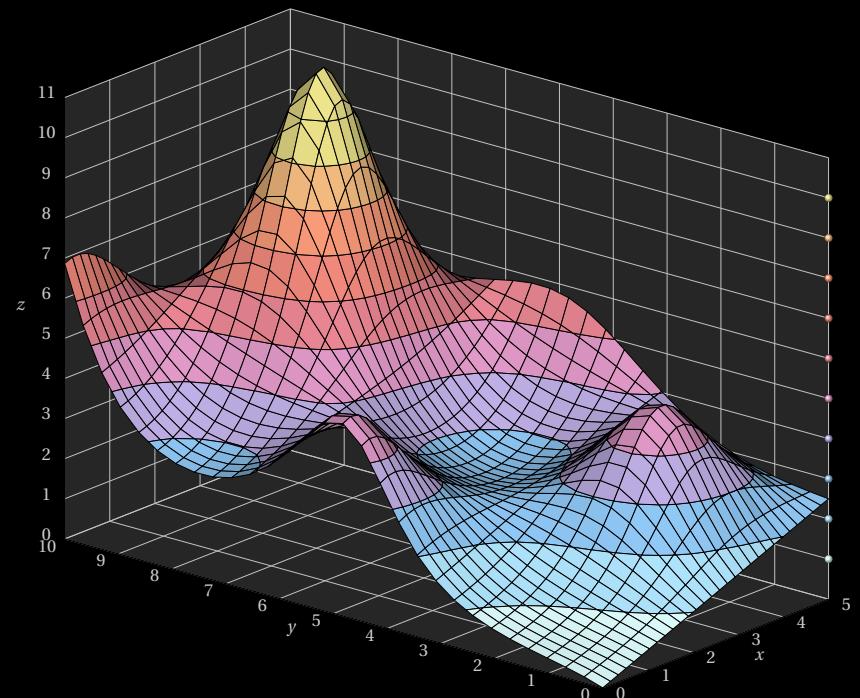
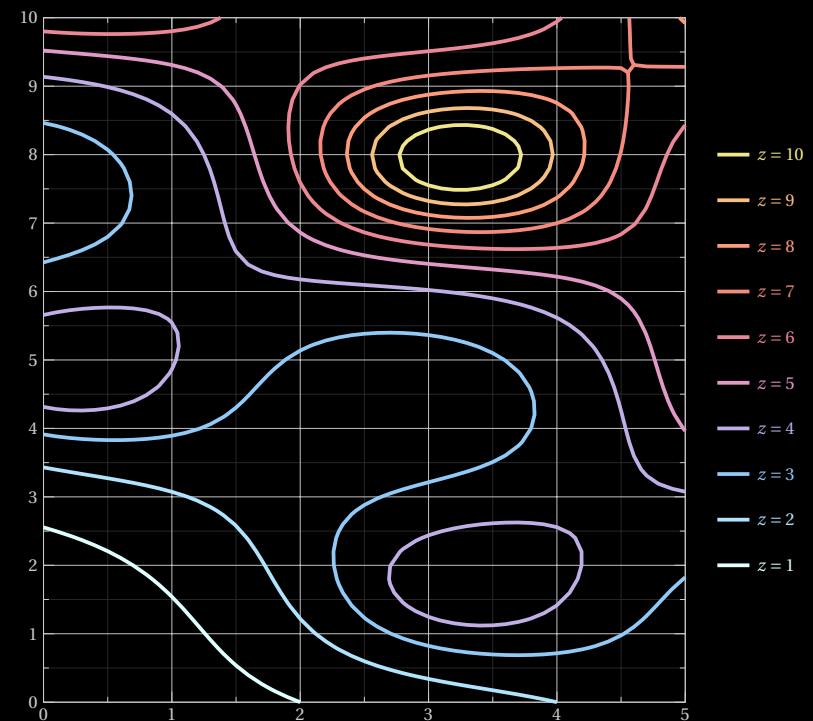
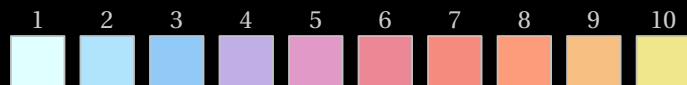
# Flag

Source: Matplotlib



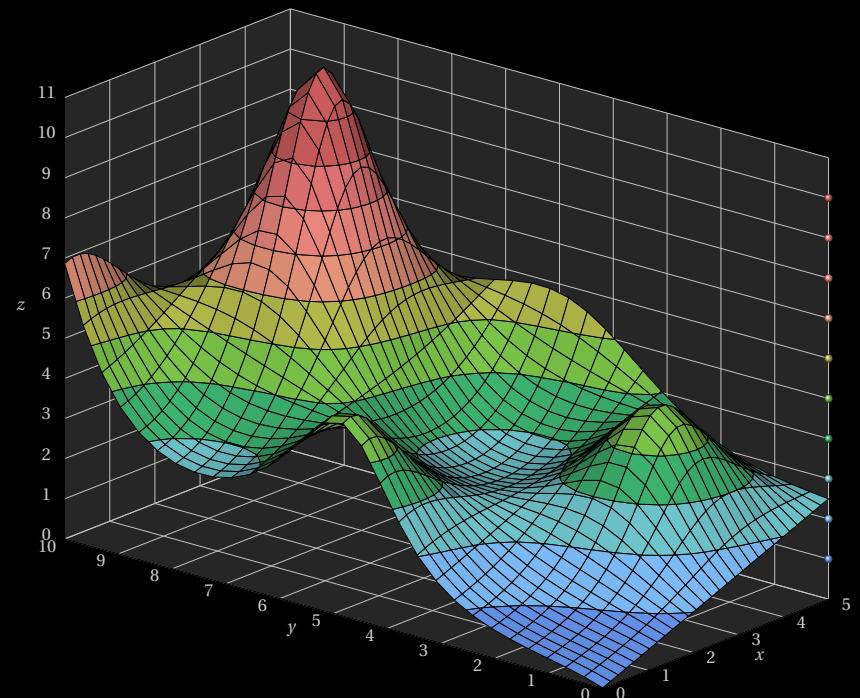
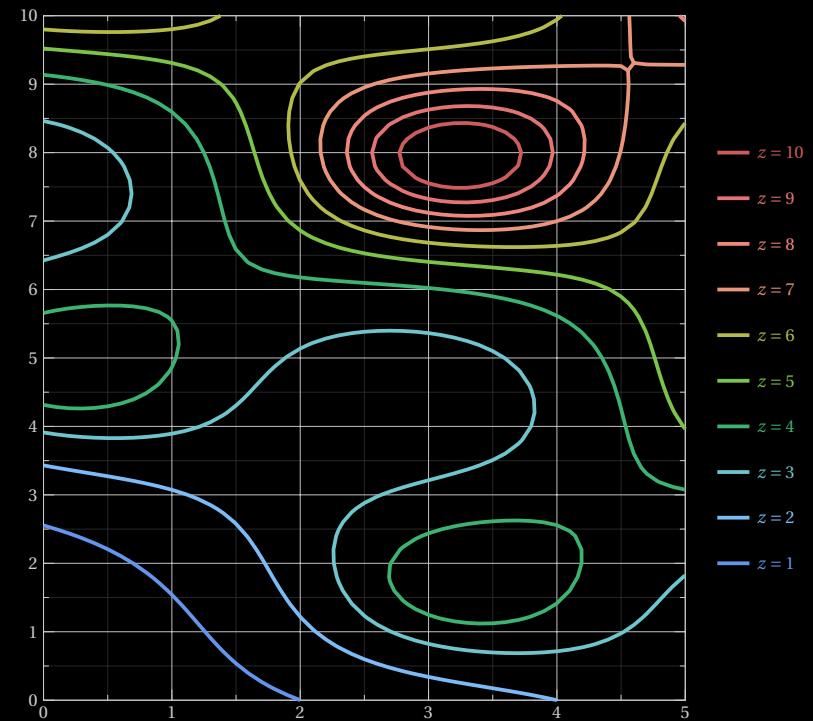
# GasFlame

Created with @prism



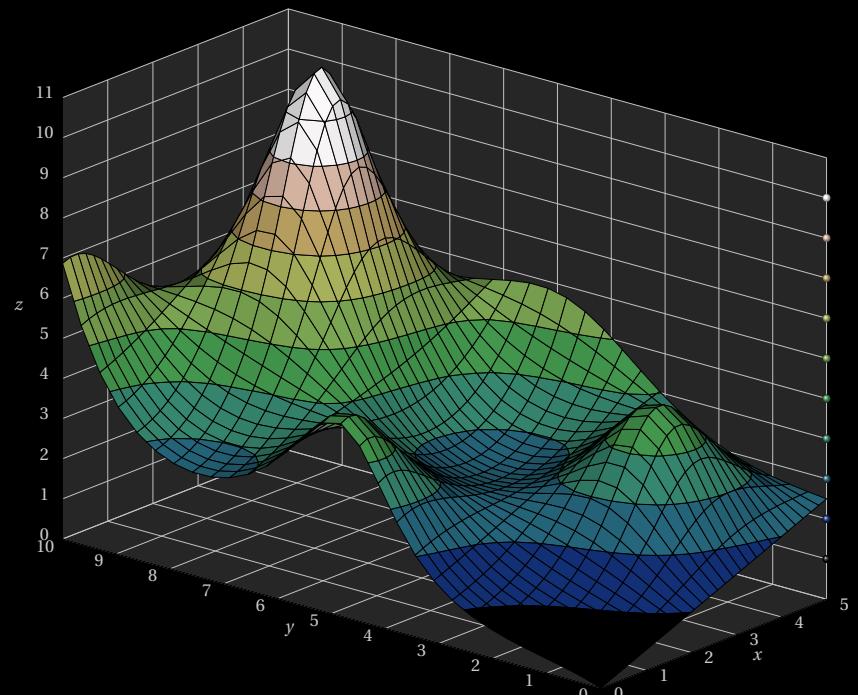
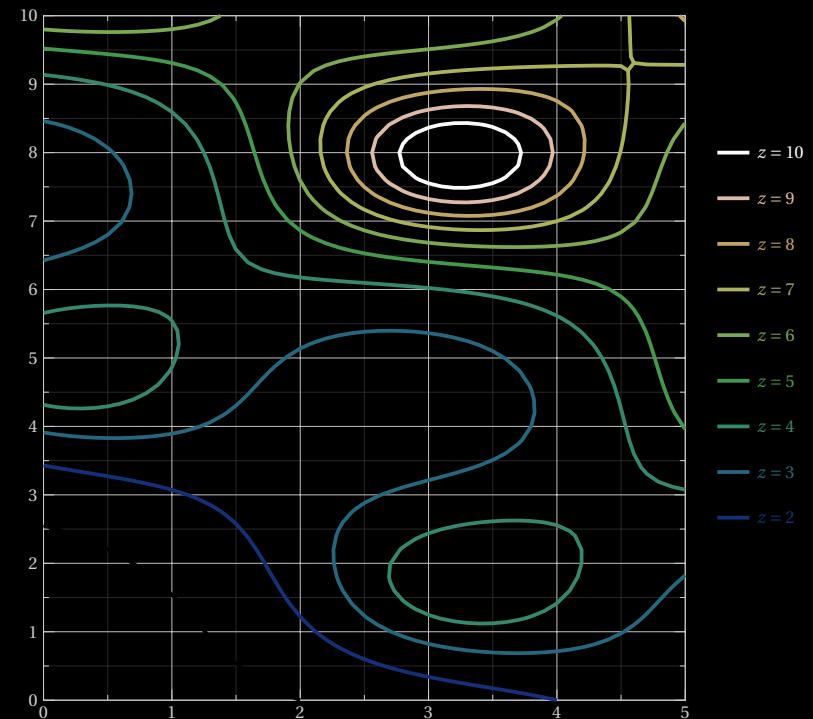
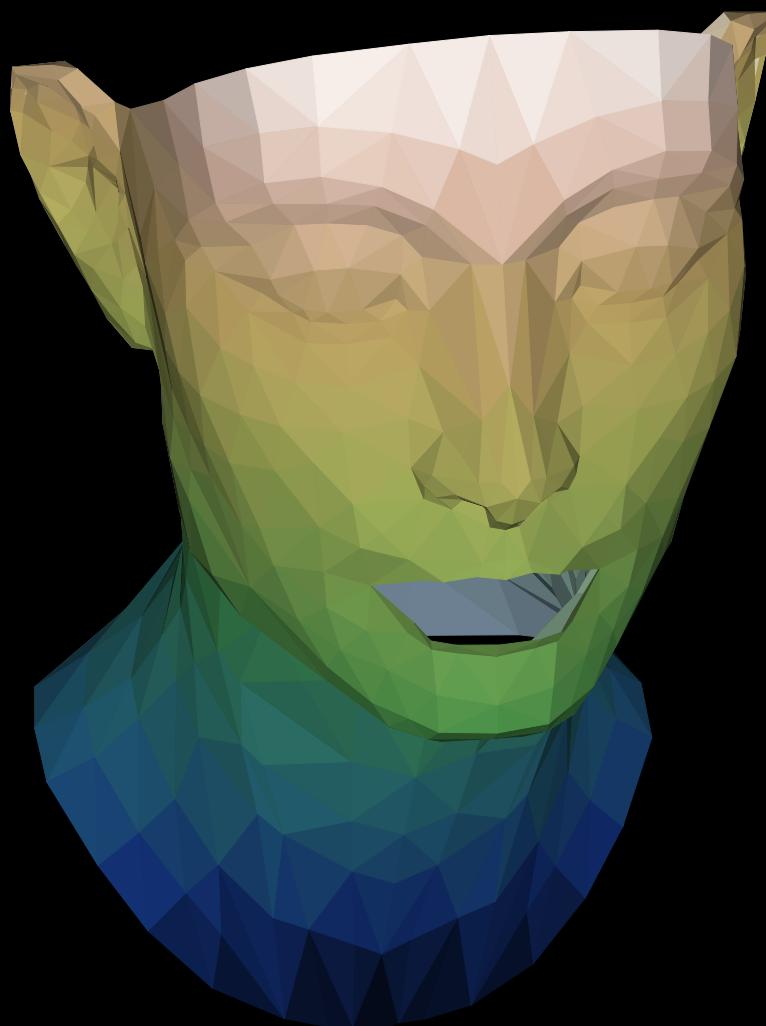
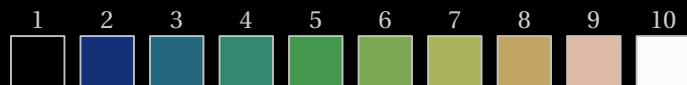
# GeoRainbow

Created with @prism



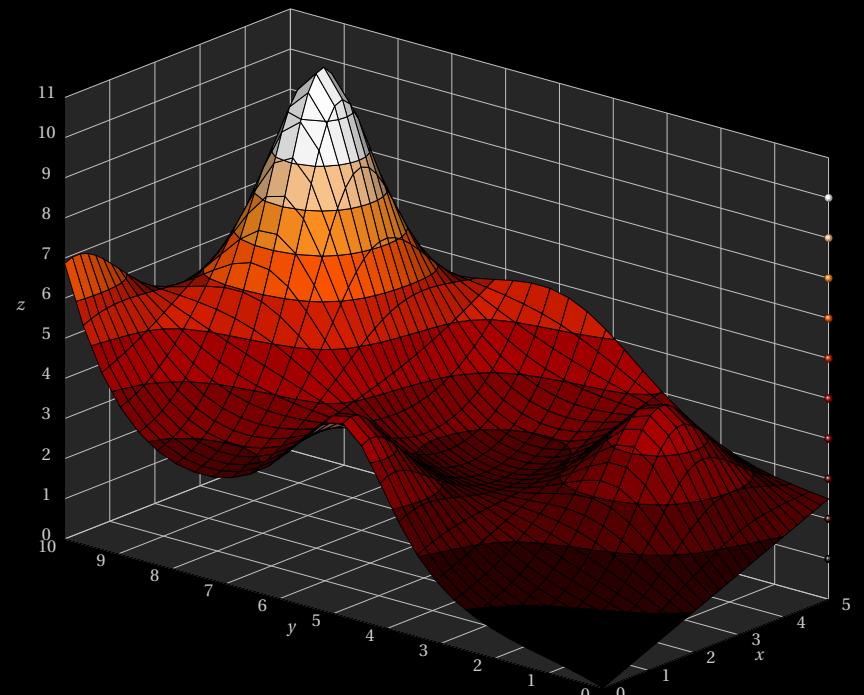
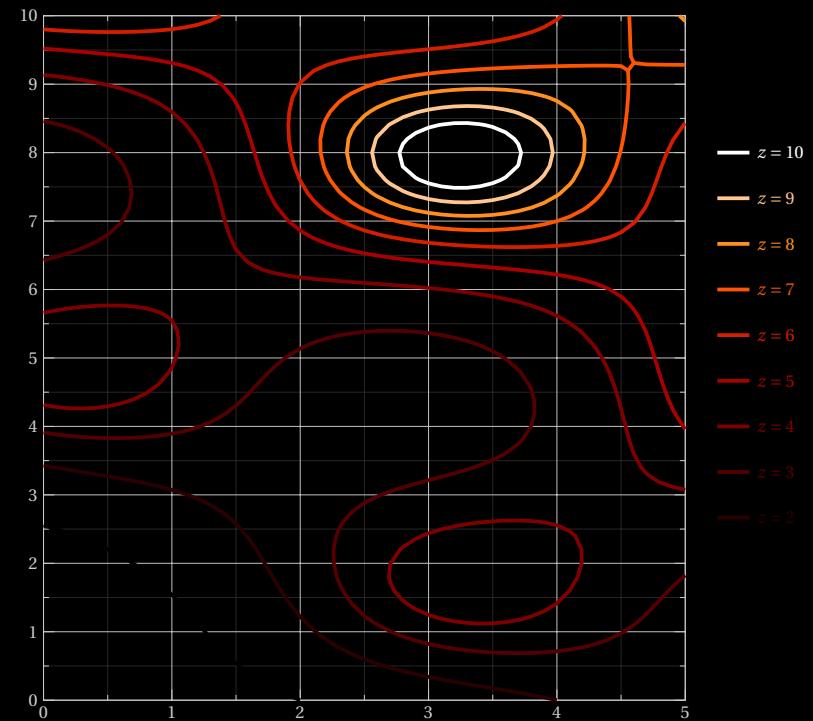
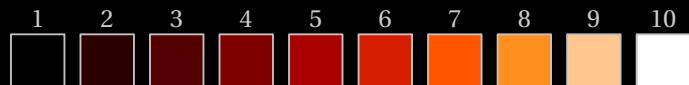
# GistEarth

Source: Matplotlib



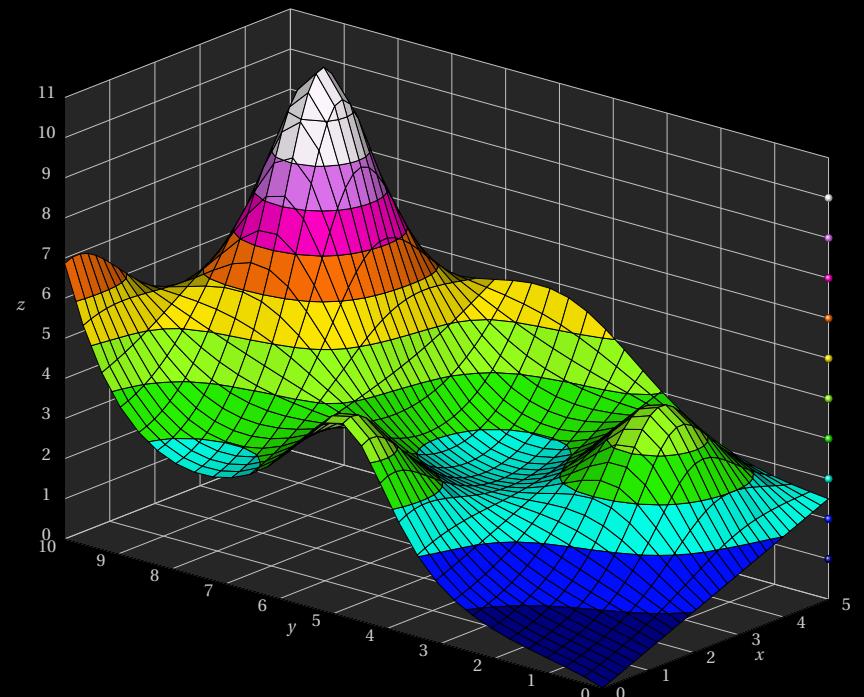
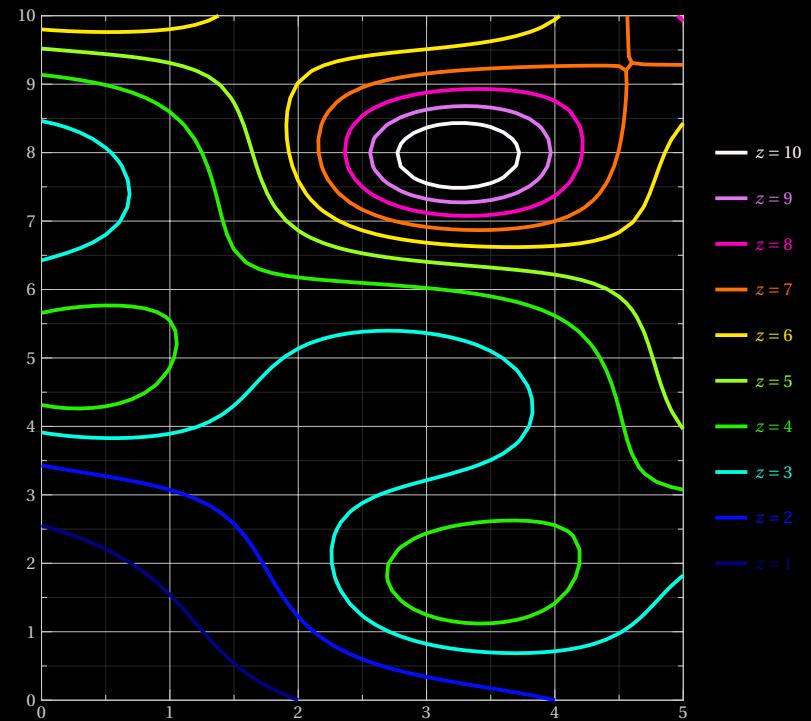
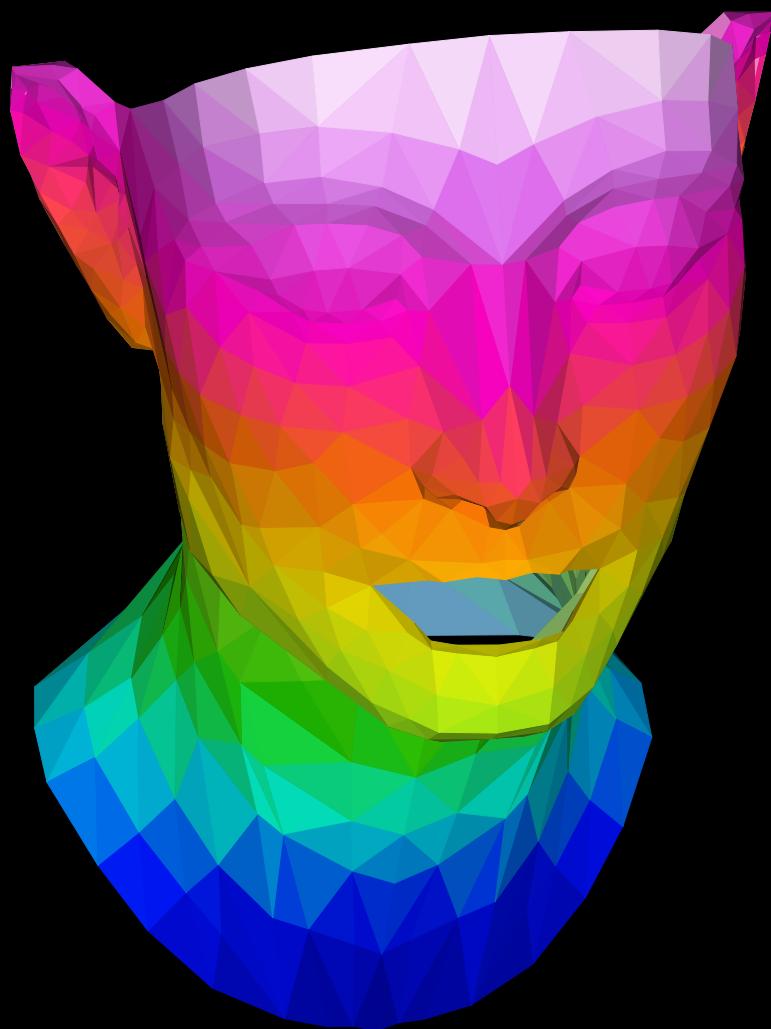
# GistHeat

Source: Matplotlib



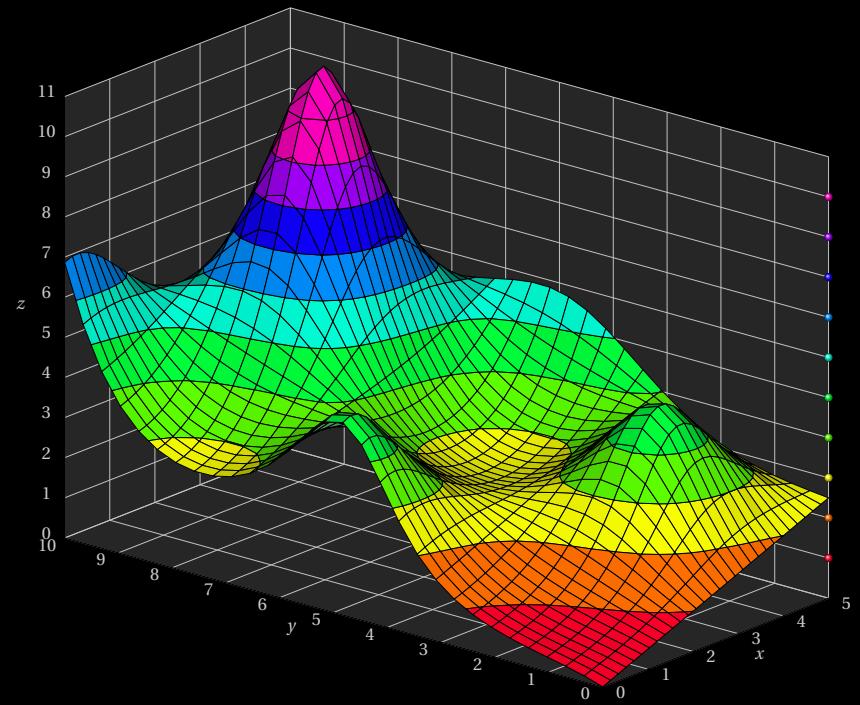
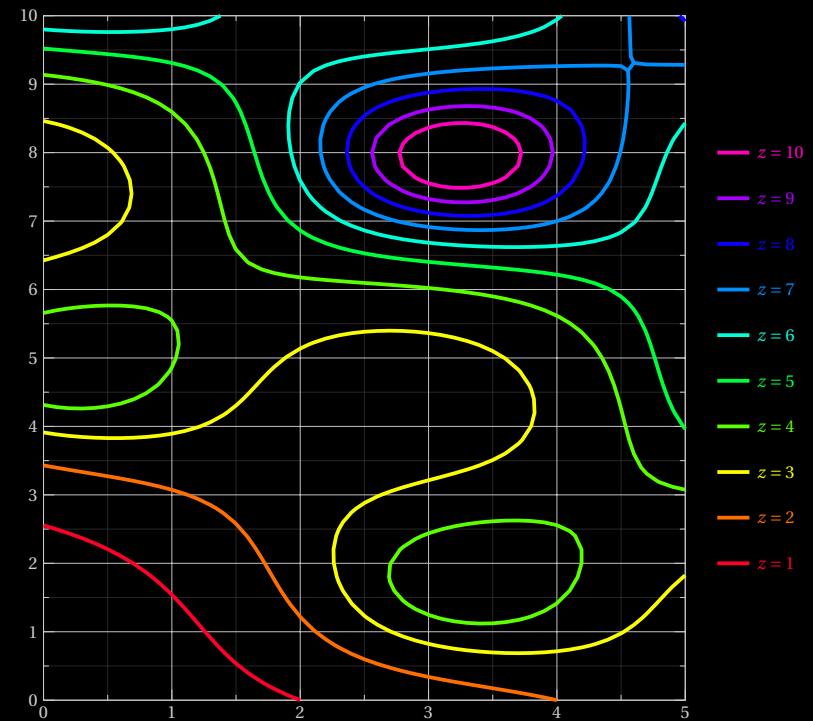
# GistNcar

Source: Matplotlib



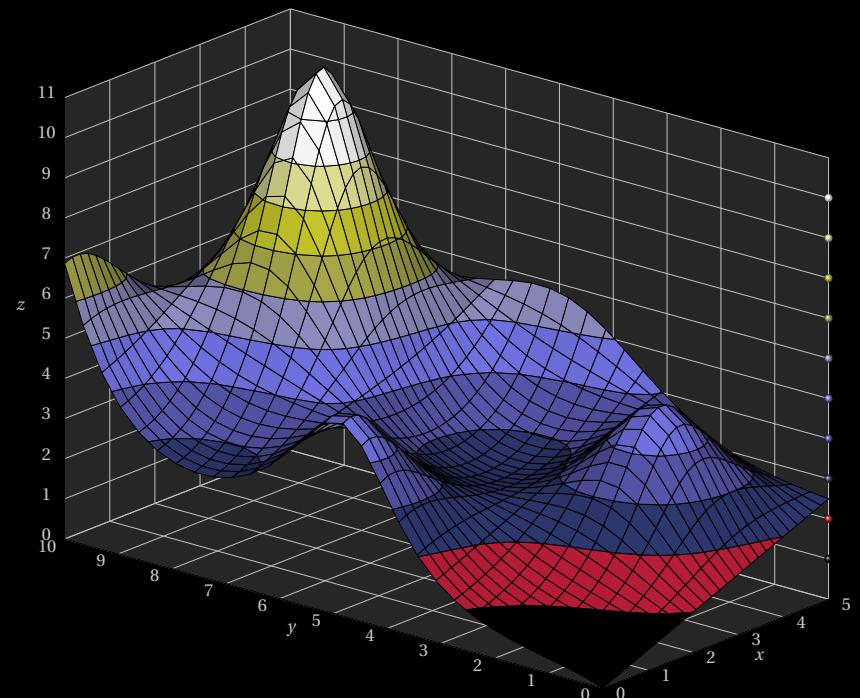
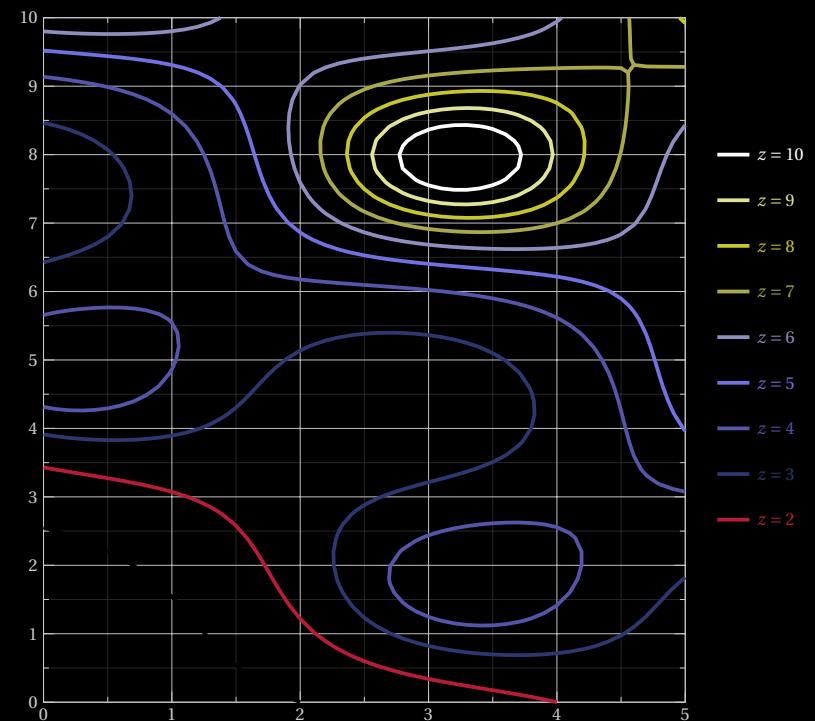
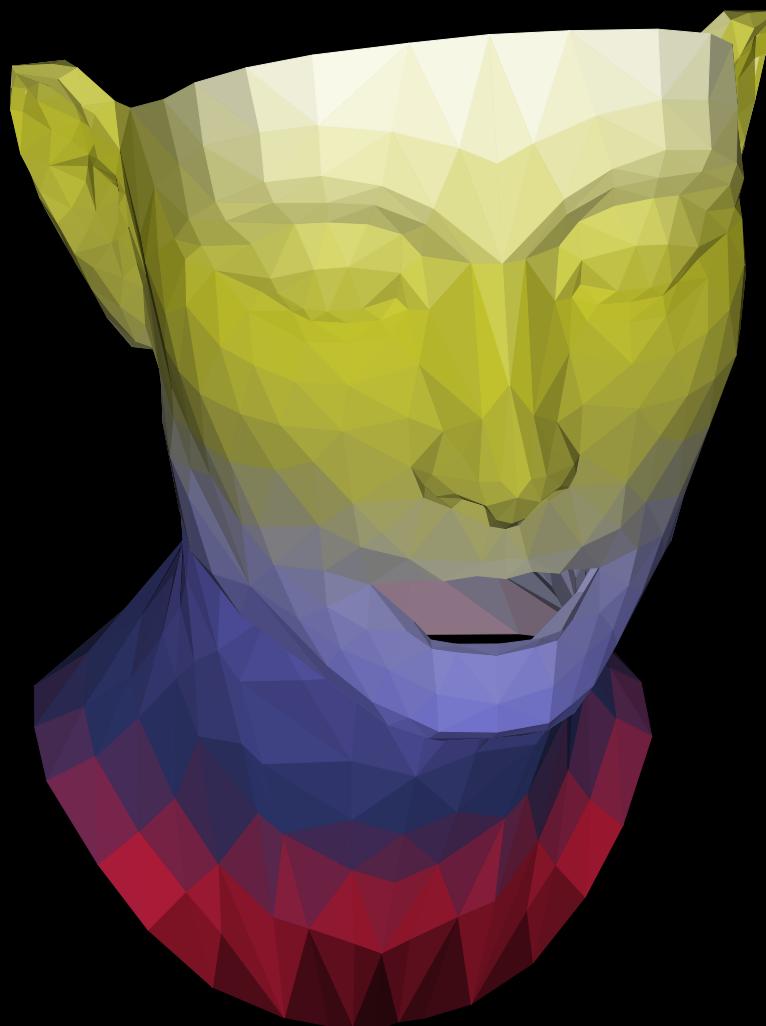
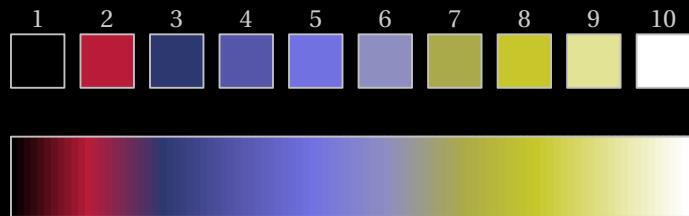
# GistRainbow

Source: Matplotlib



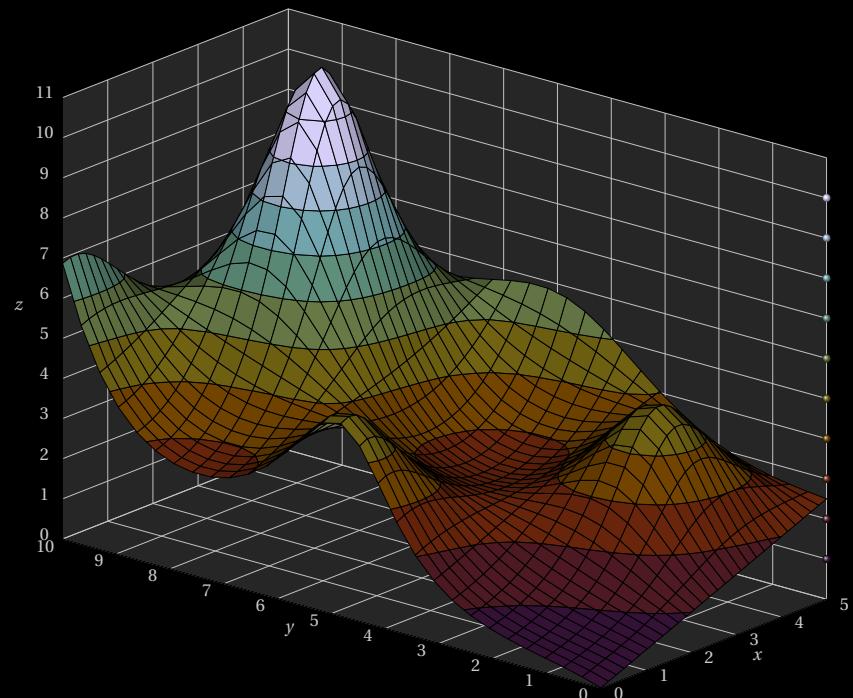
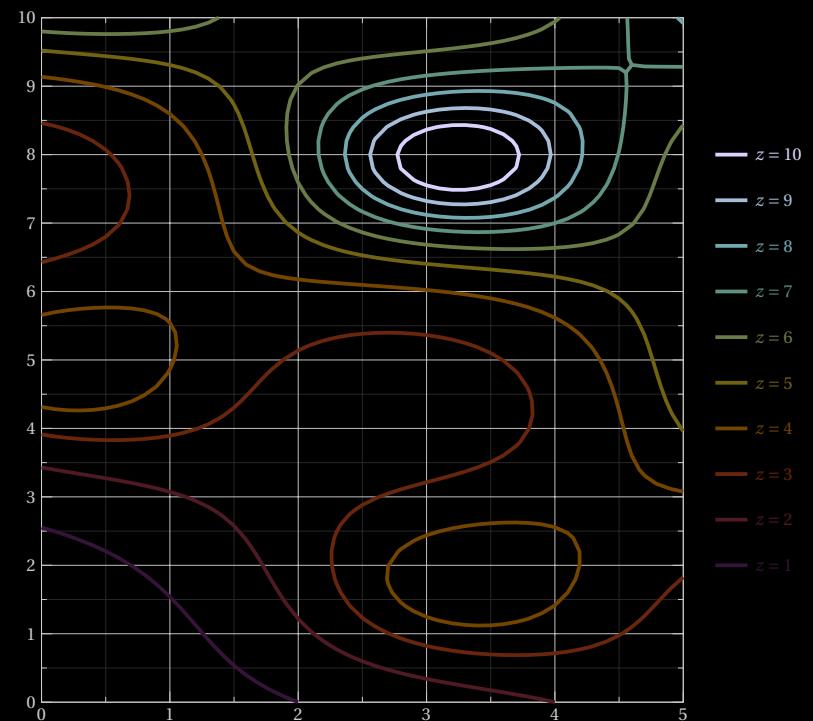
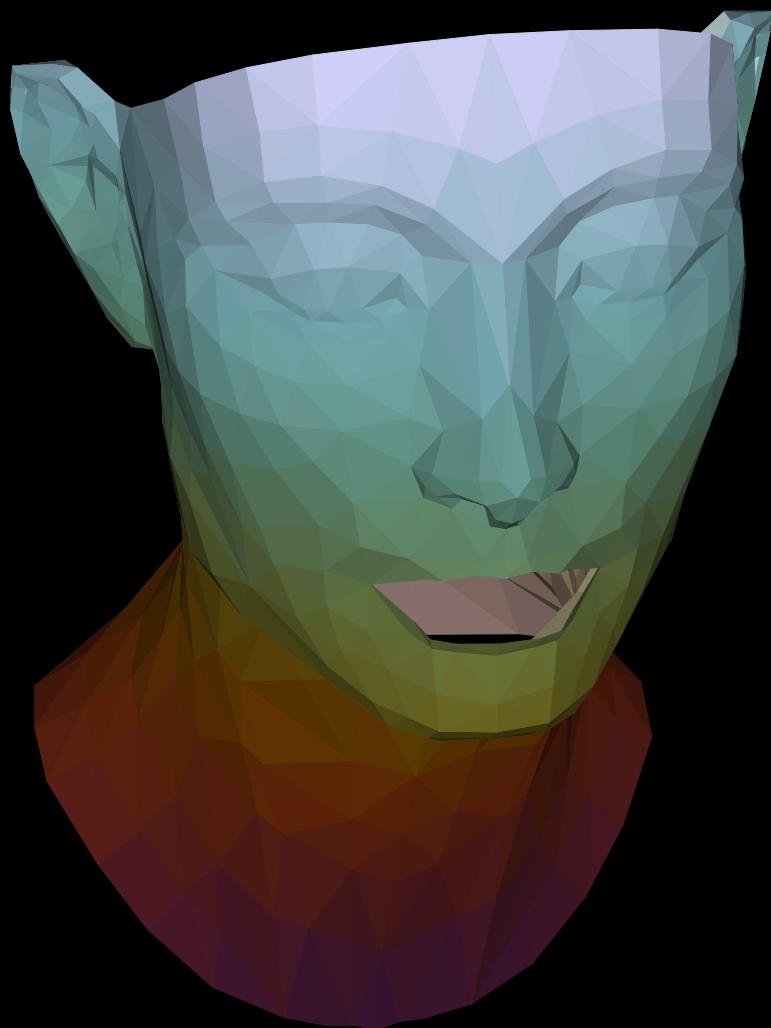
# GistStern

Source: Matplotlib



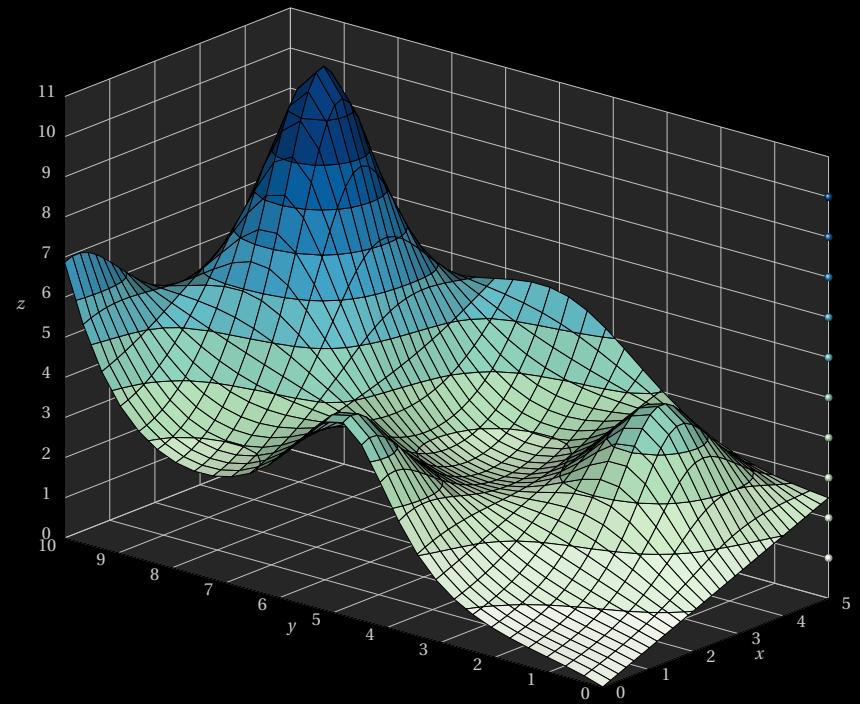
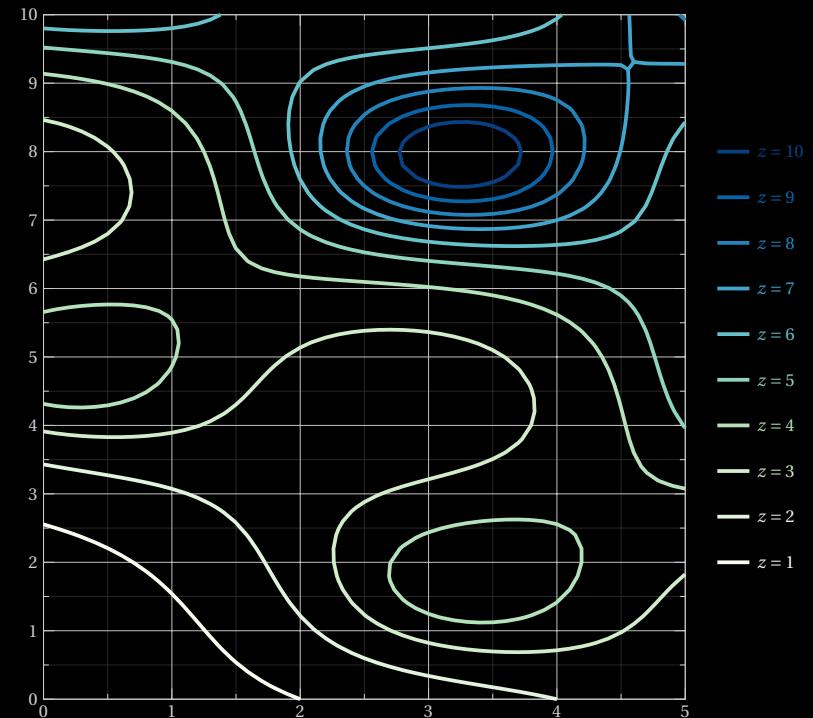
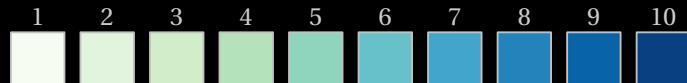
# Glasgow

Source: Scientific Colour Maps



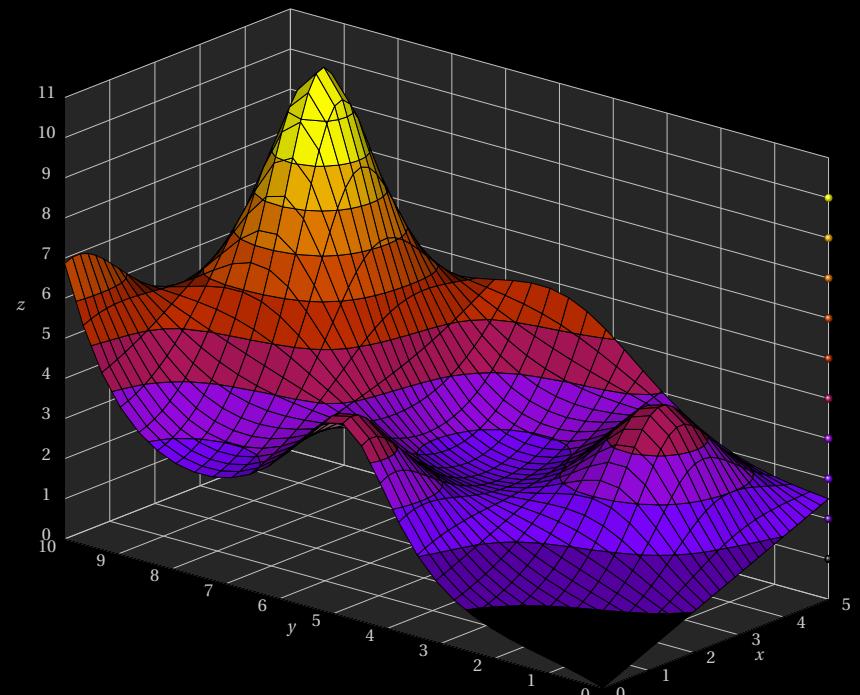
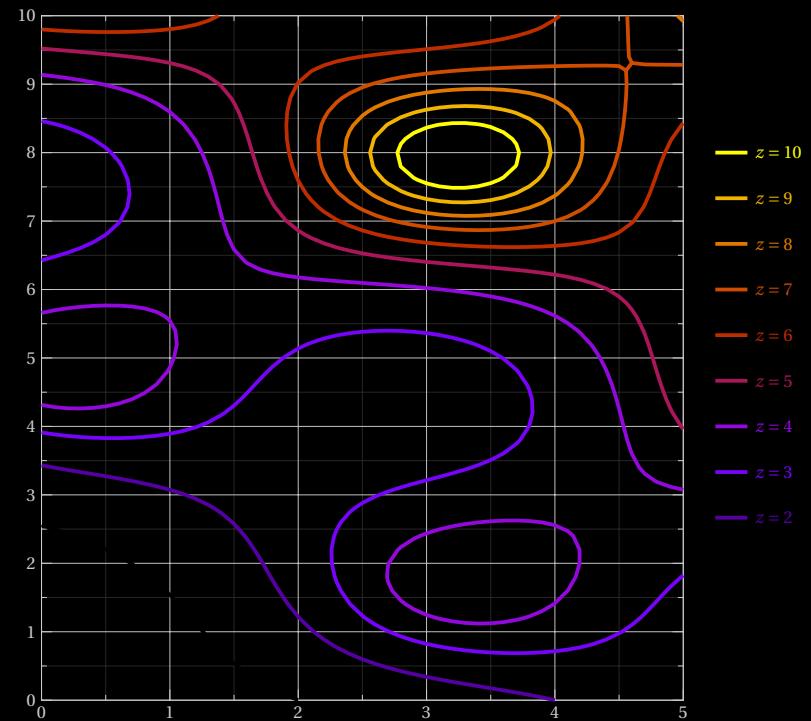
# GnBu

Source: Matplotlib



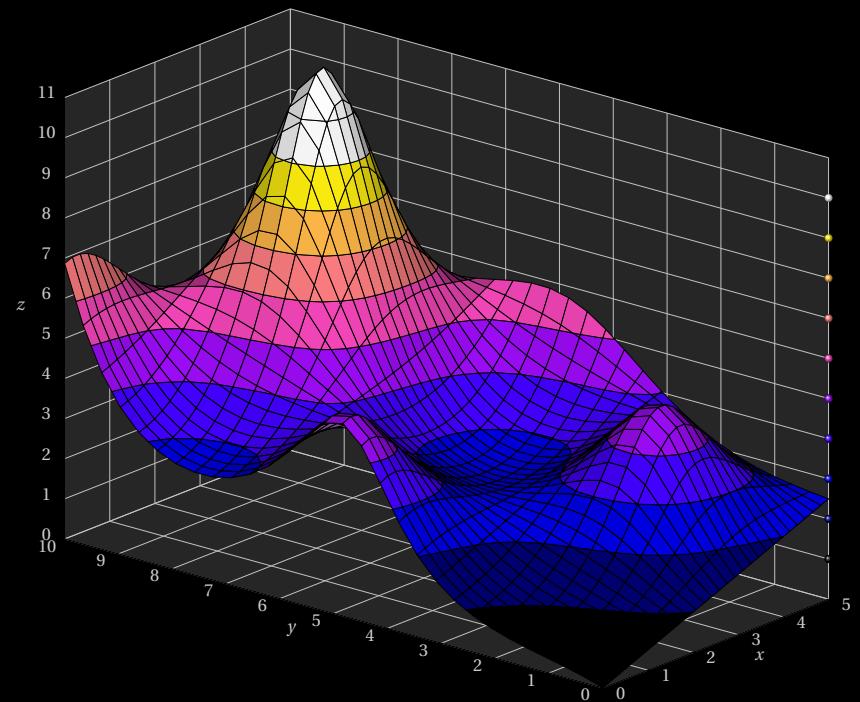
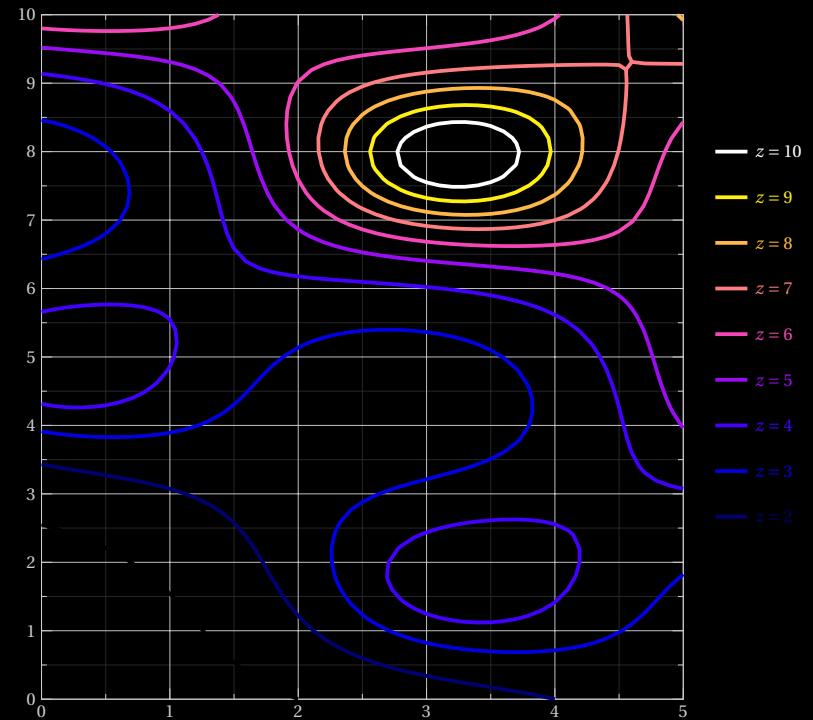
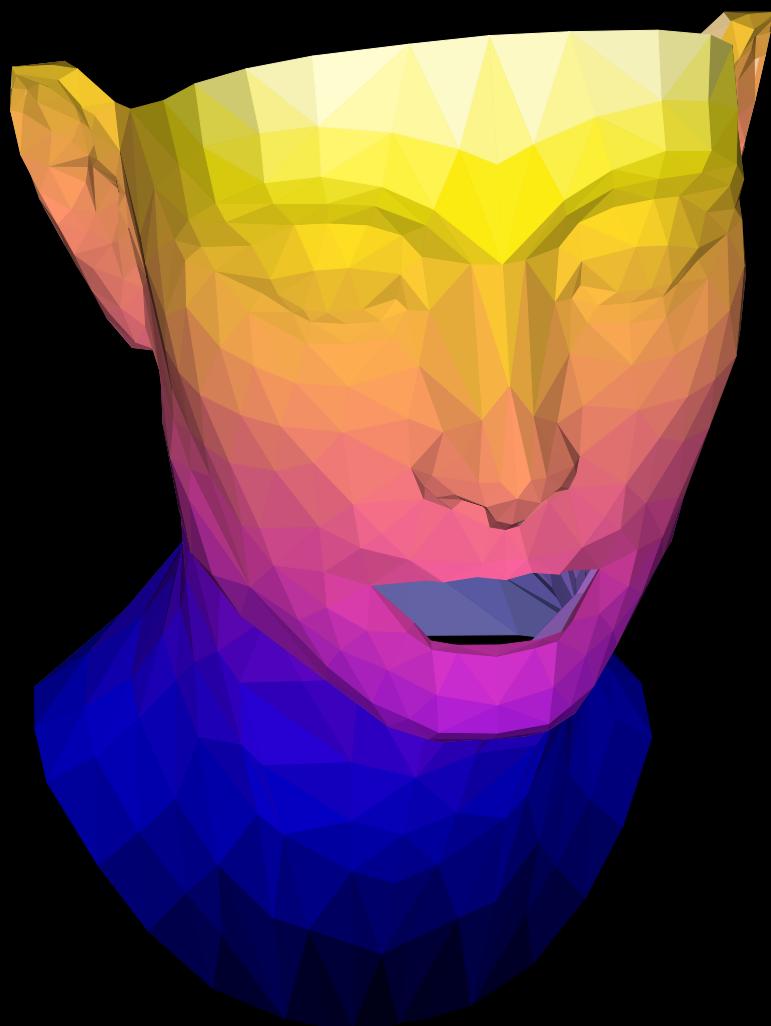
# Gnuplot

Source: Matplotlib



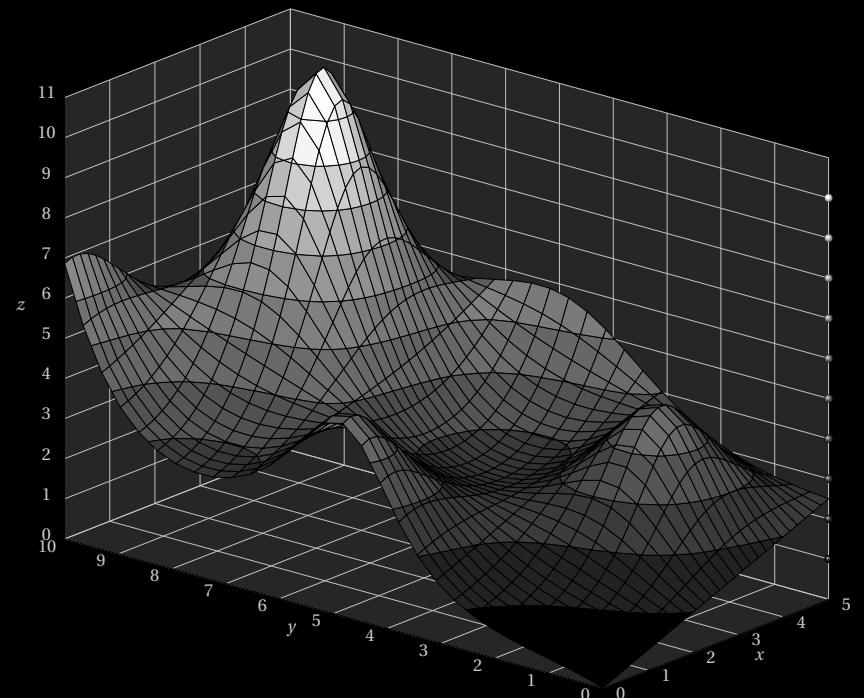
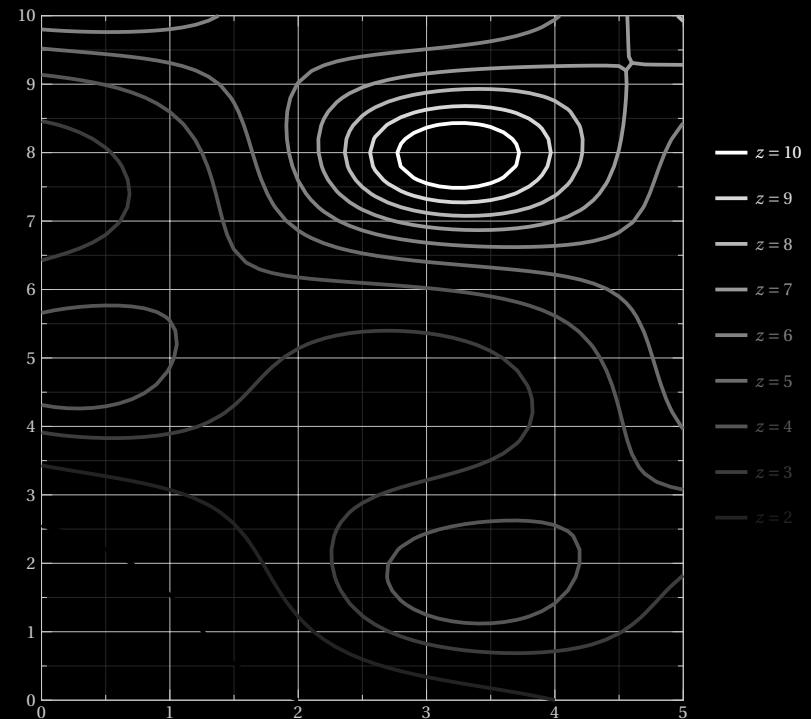
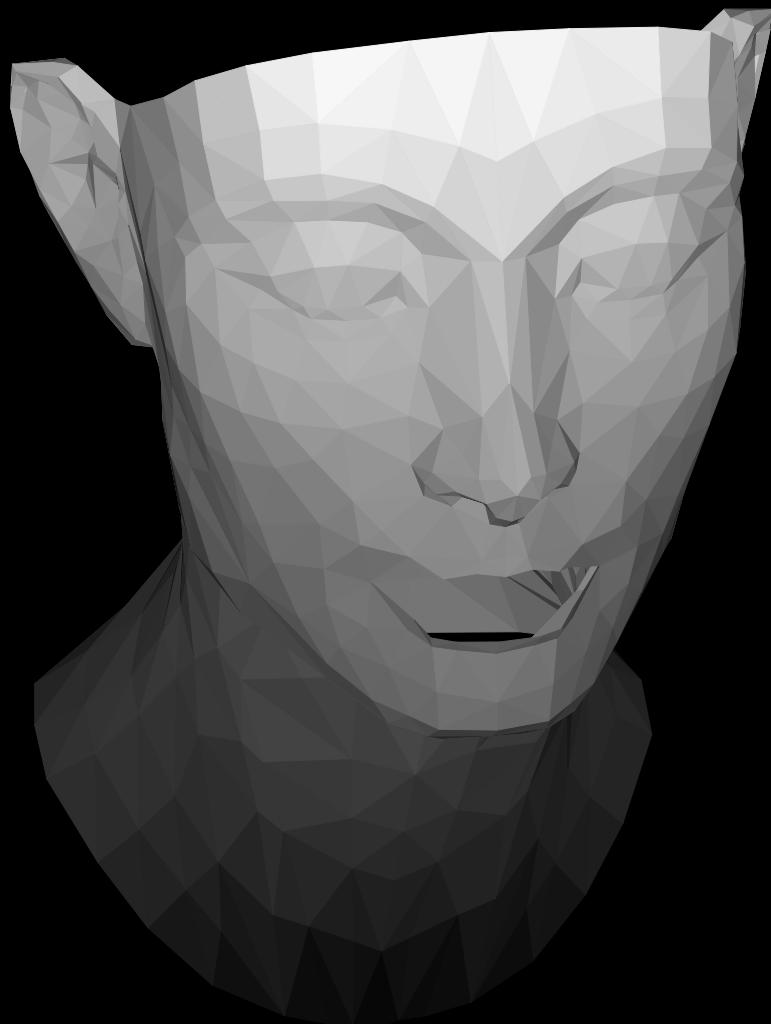
# Gnuplot2

Source: Matplotlib



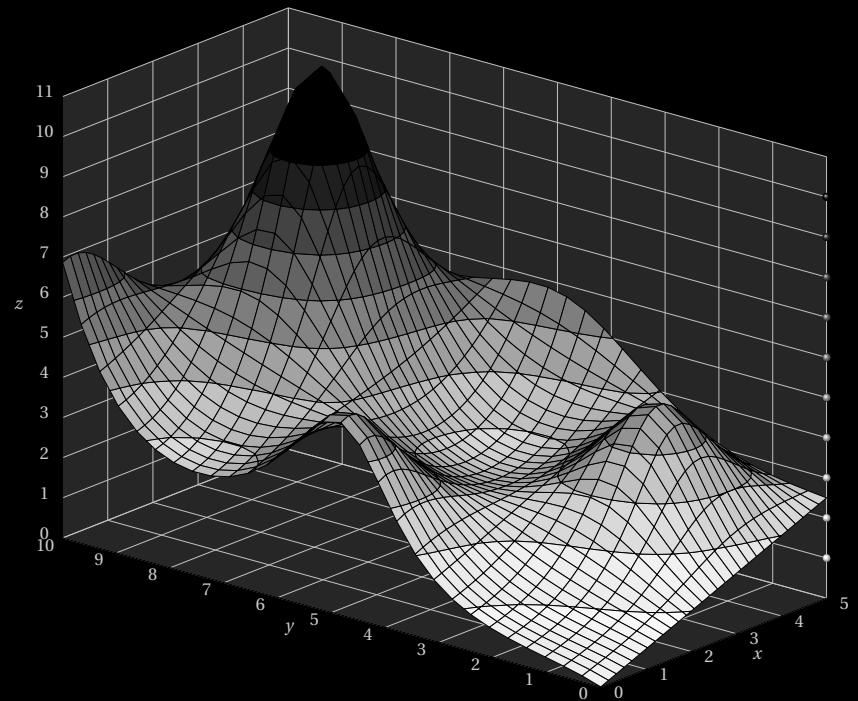
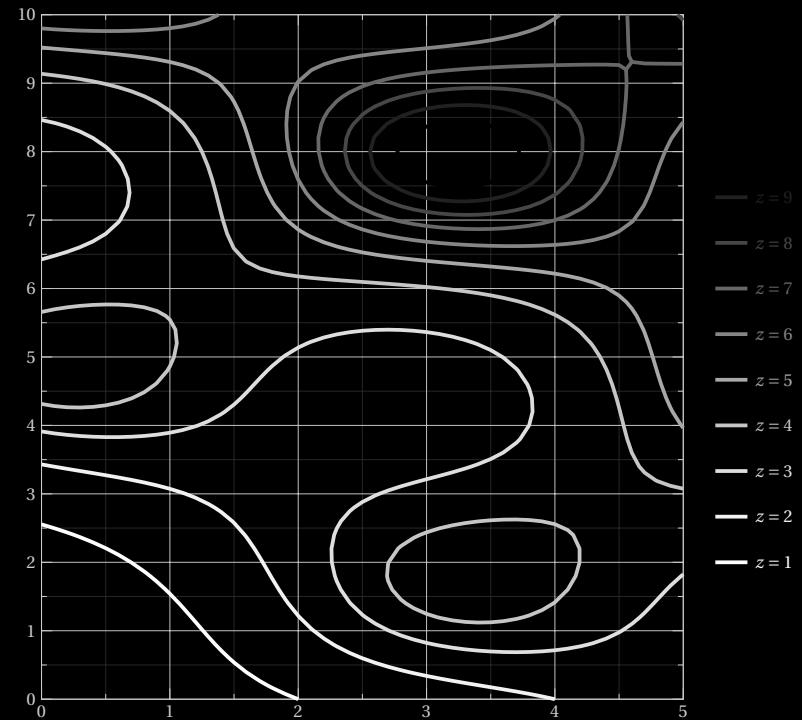
# GrayC

Source: Scientific Colour Maps



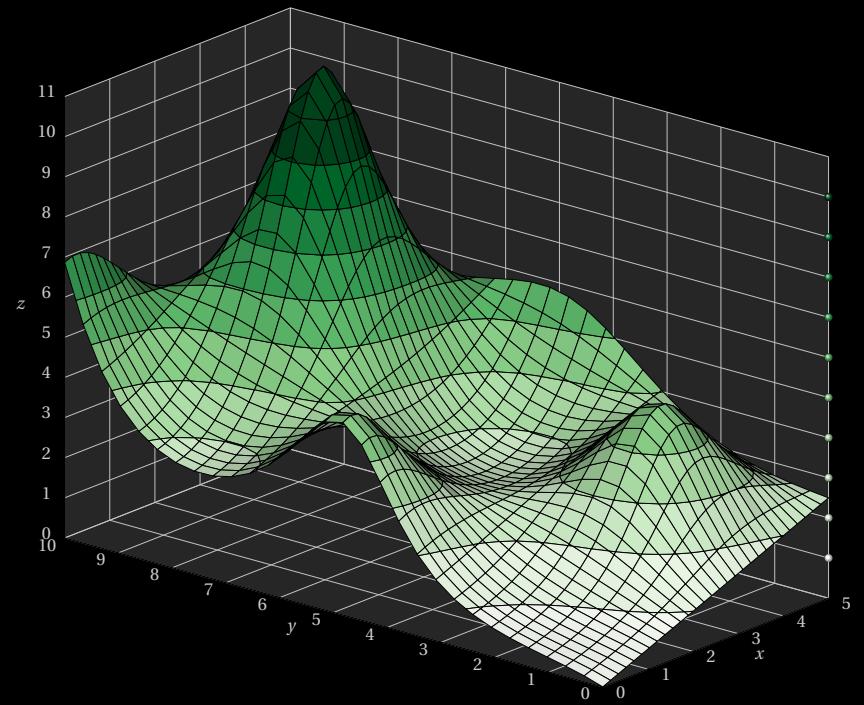
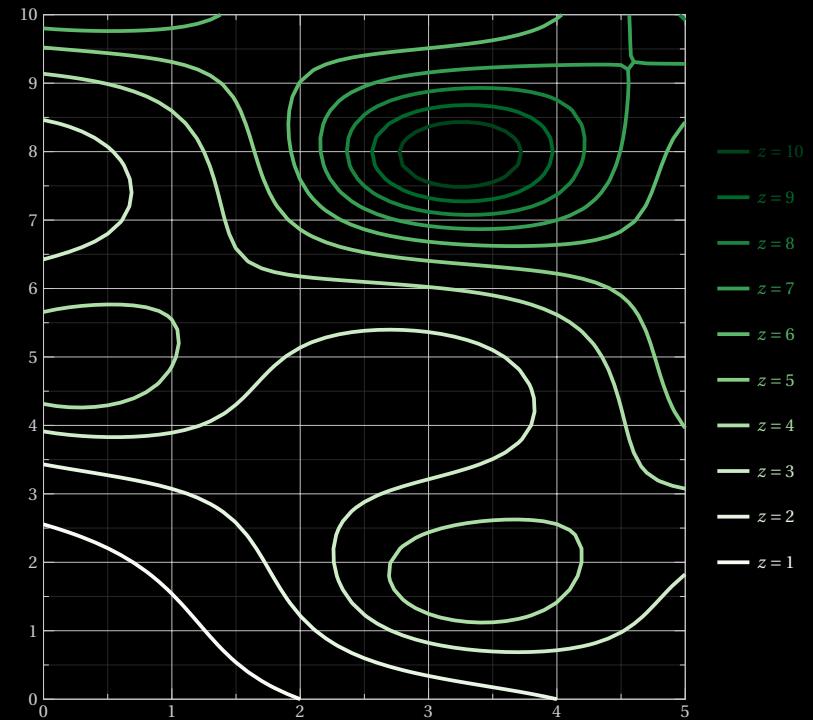
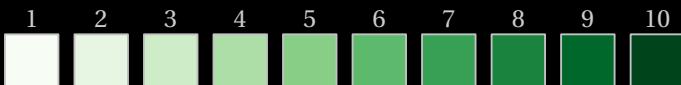
# Grays

Source: Matplotlib



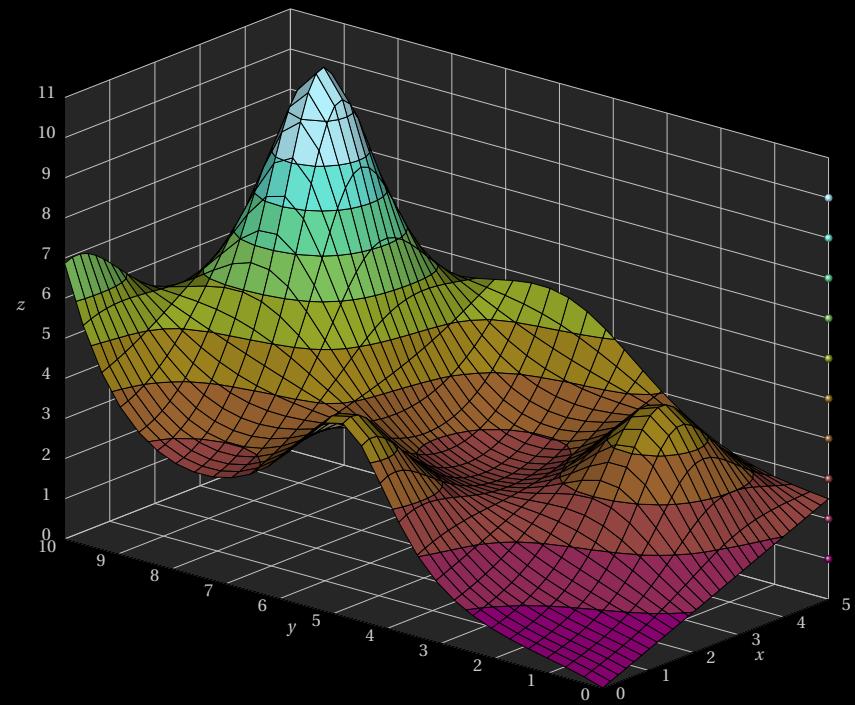
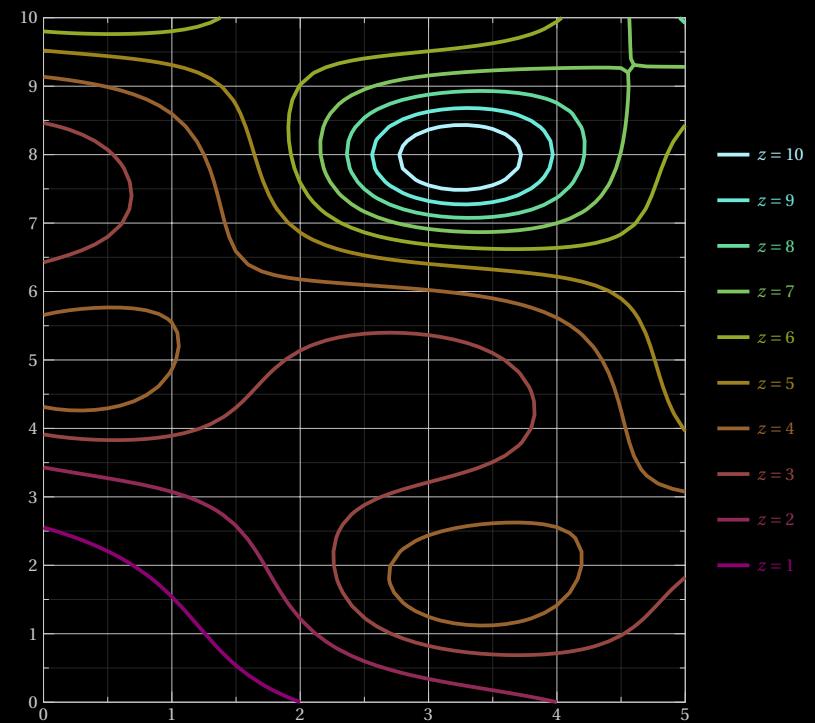
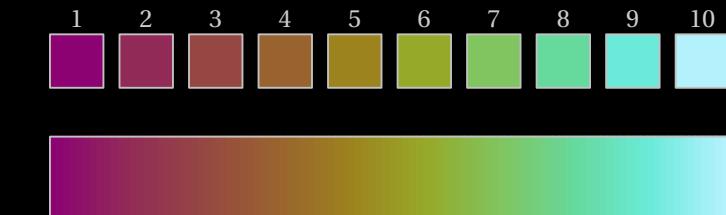
# Greens

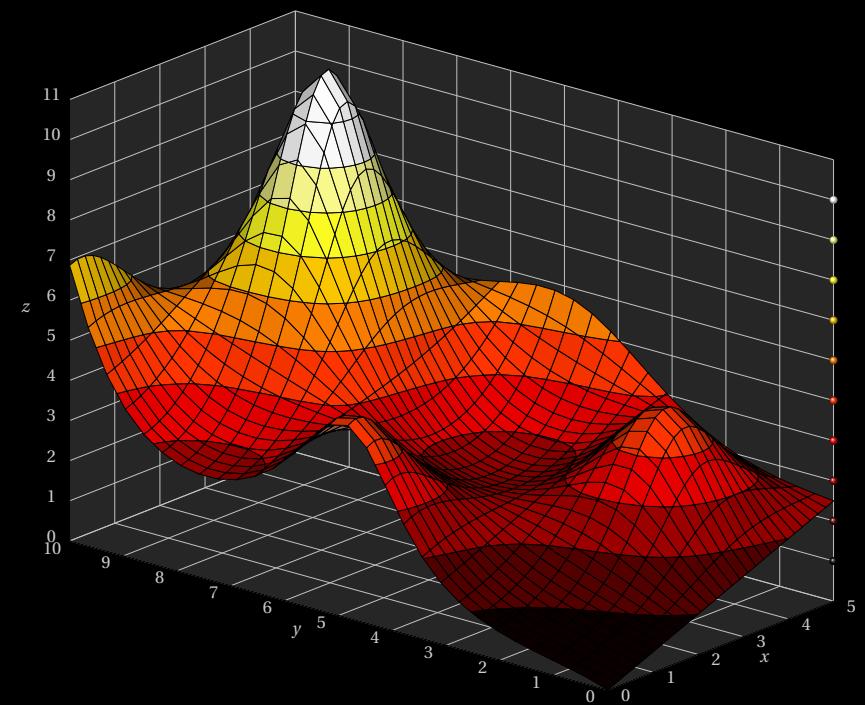
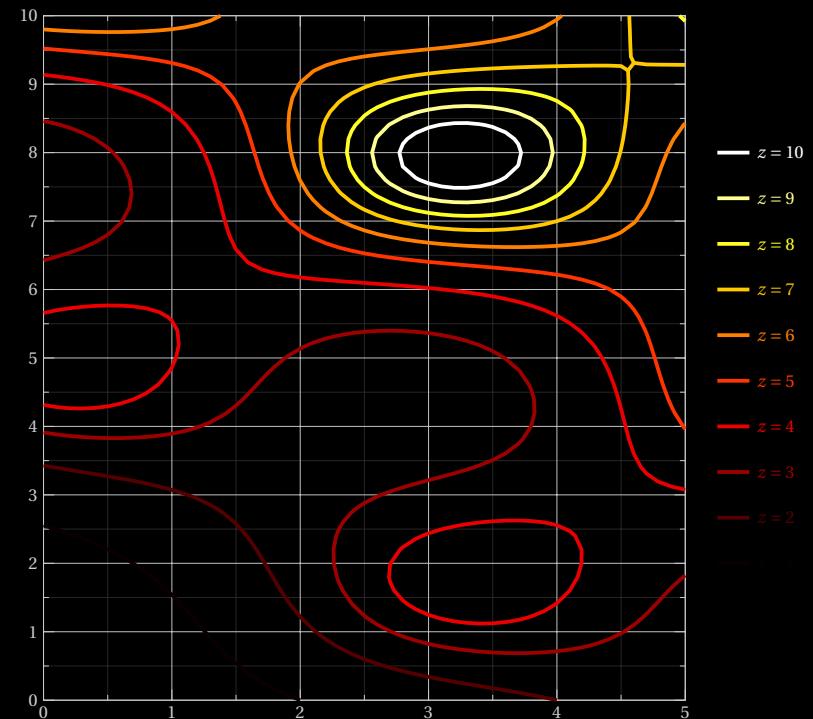
Source: Matplotlib



# Hawaii

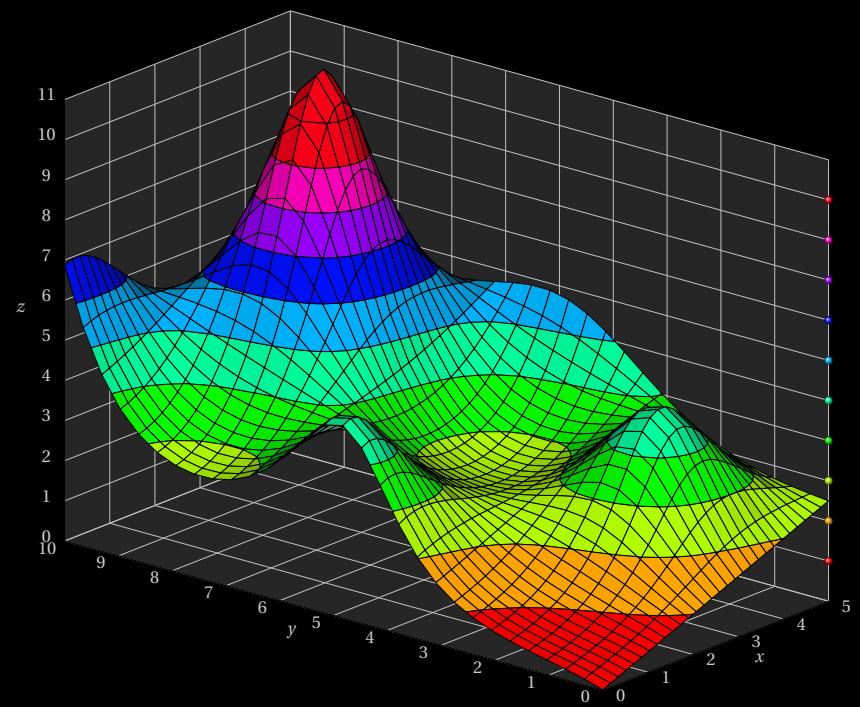
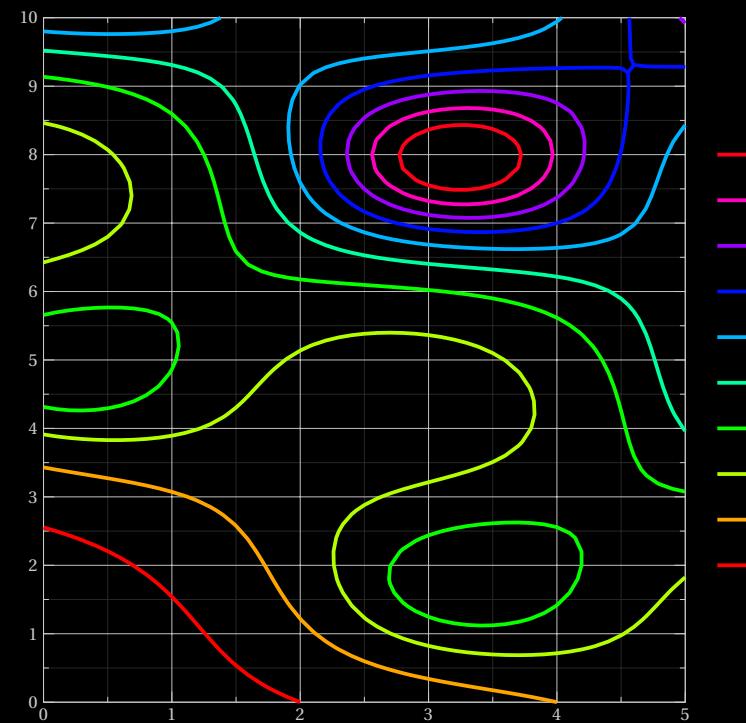
Source: Scientific Colour Maps





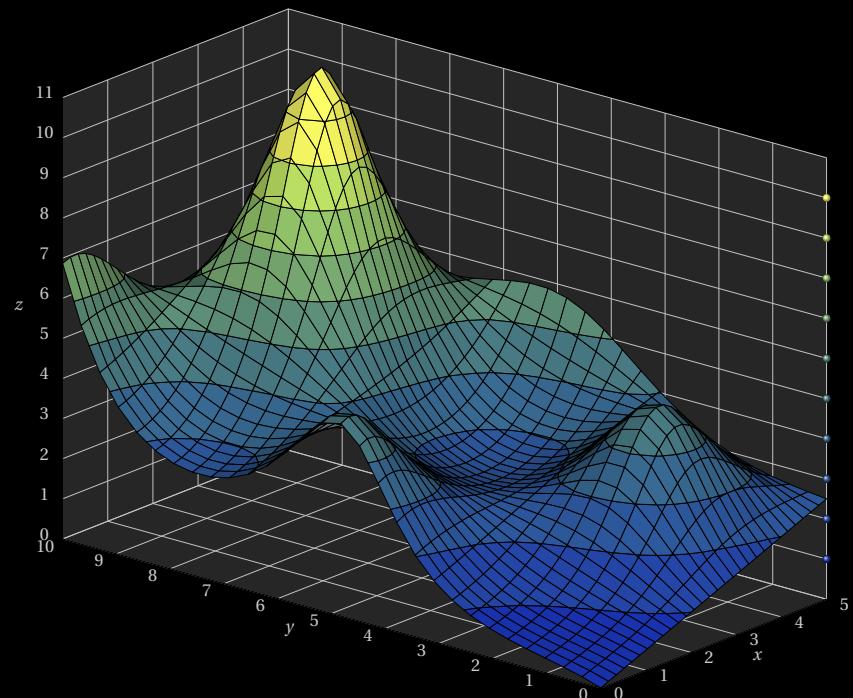
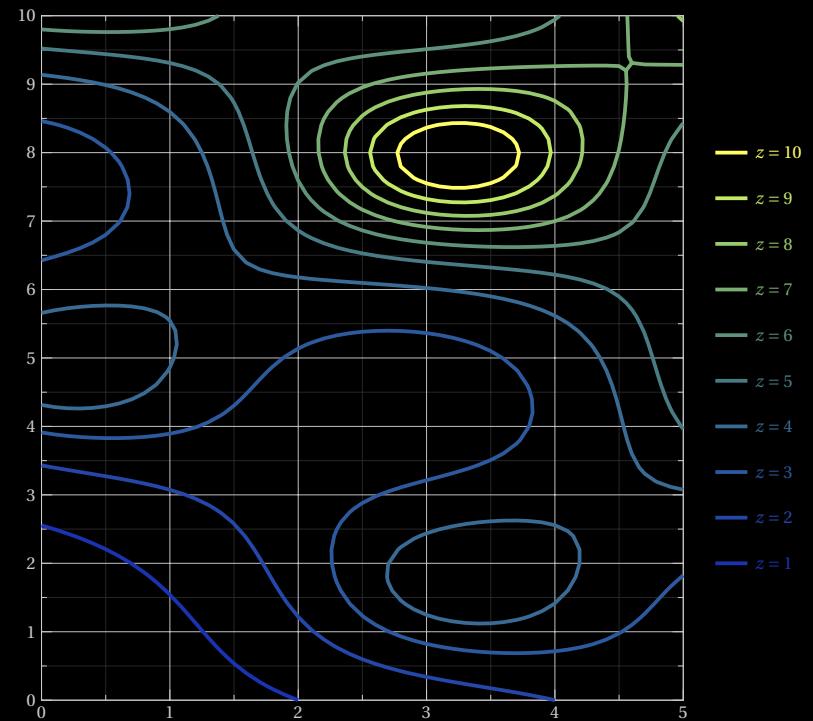
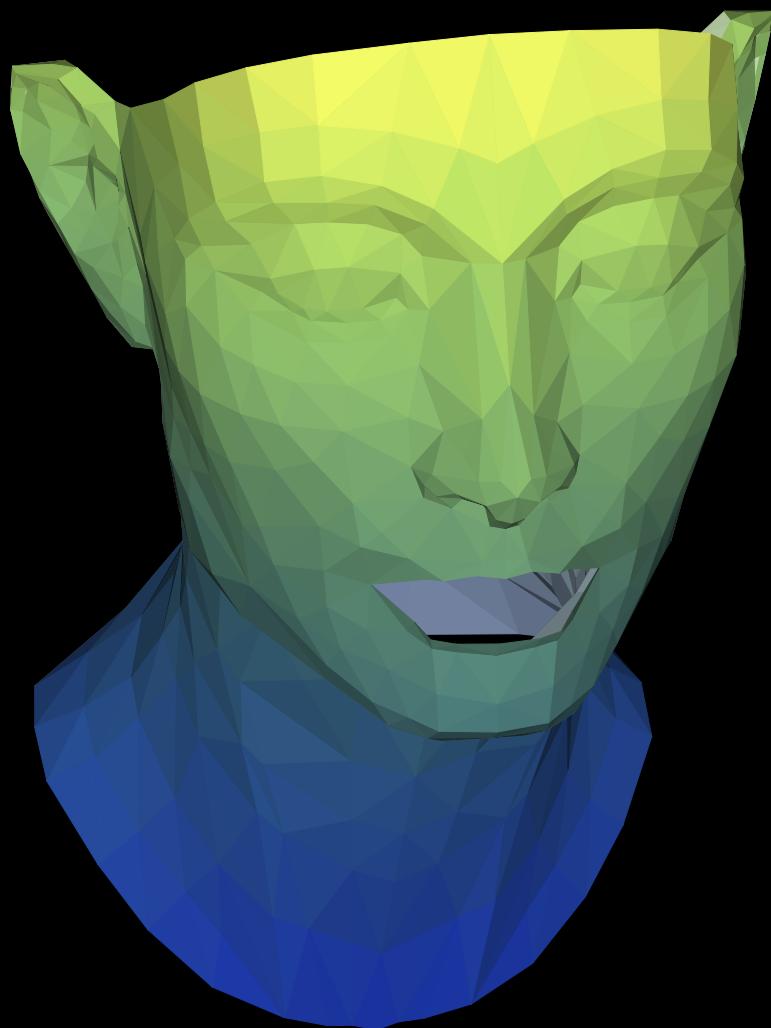
# Hsv

Source: Matplotlib



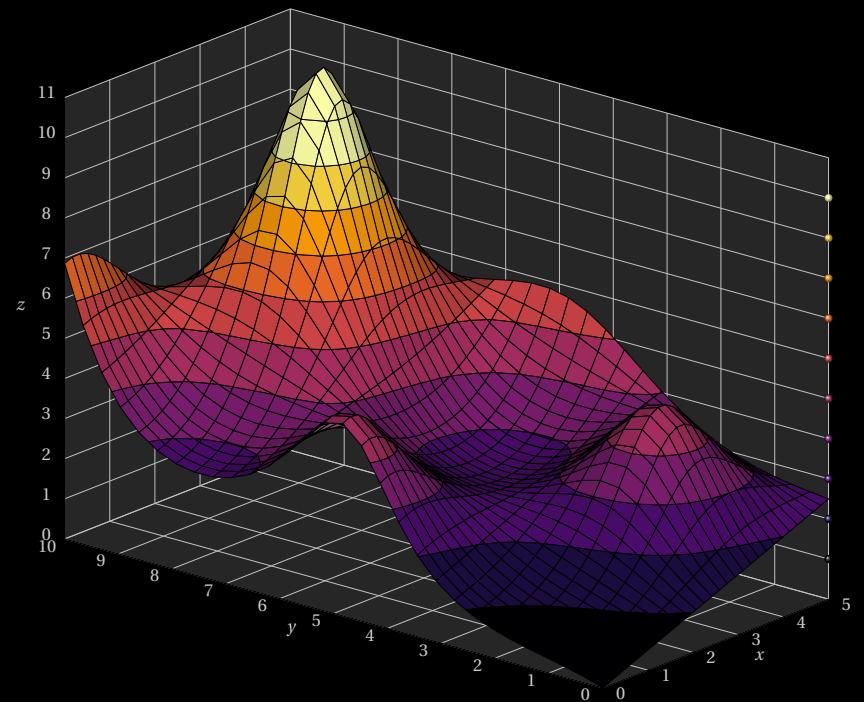
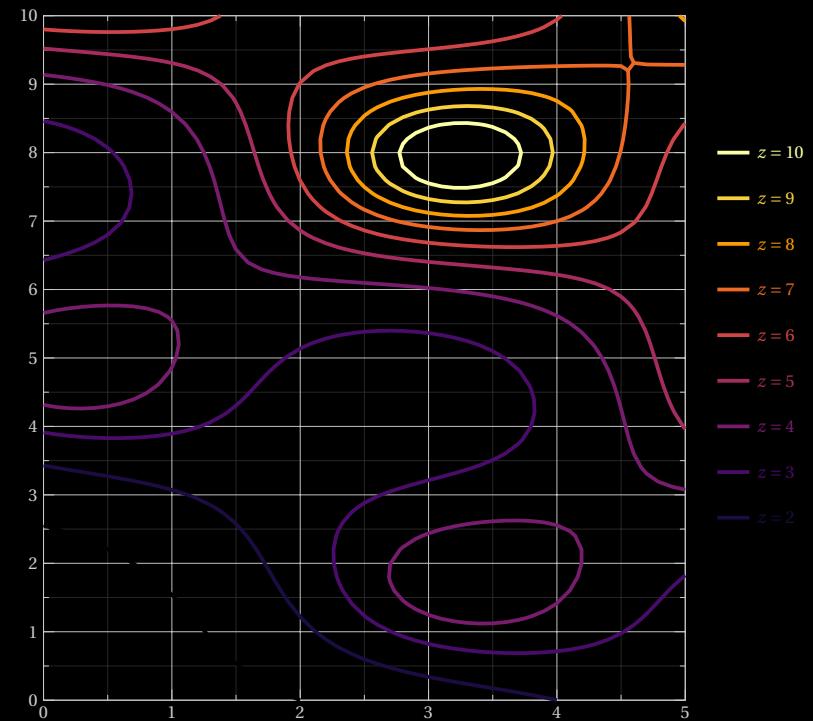
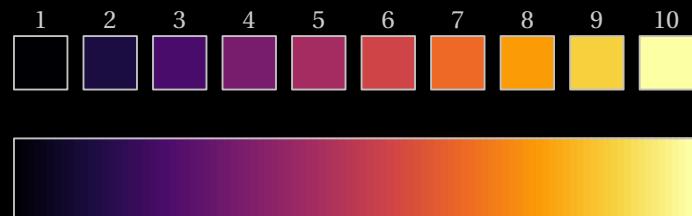
# Imola

Source: Scientific Colour Maps



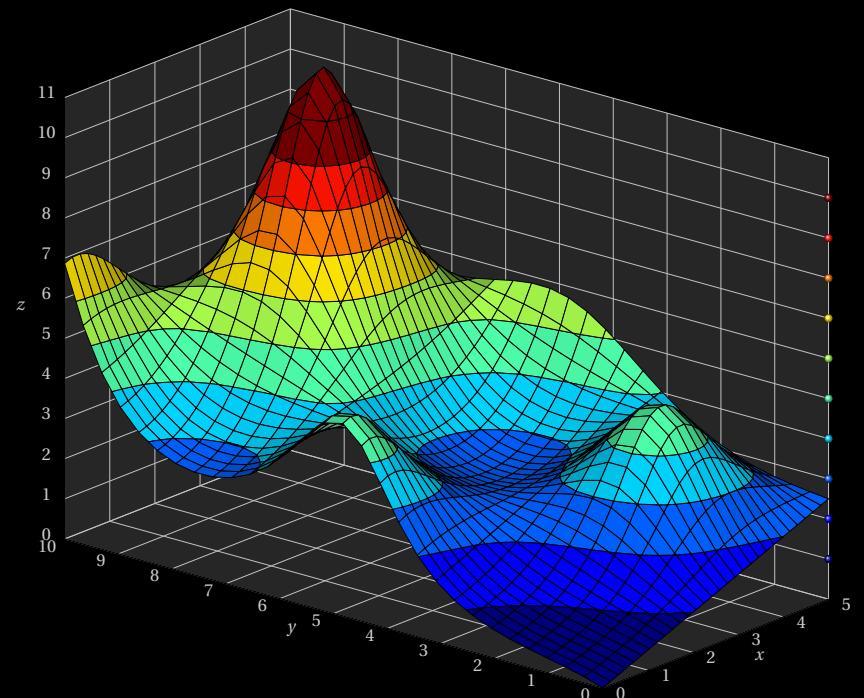
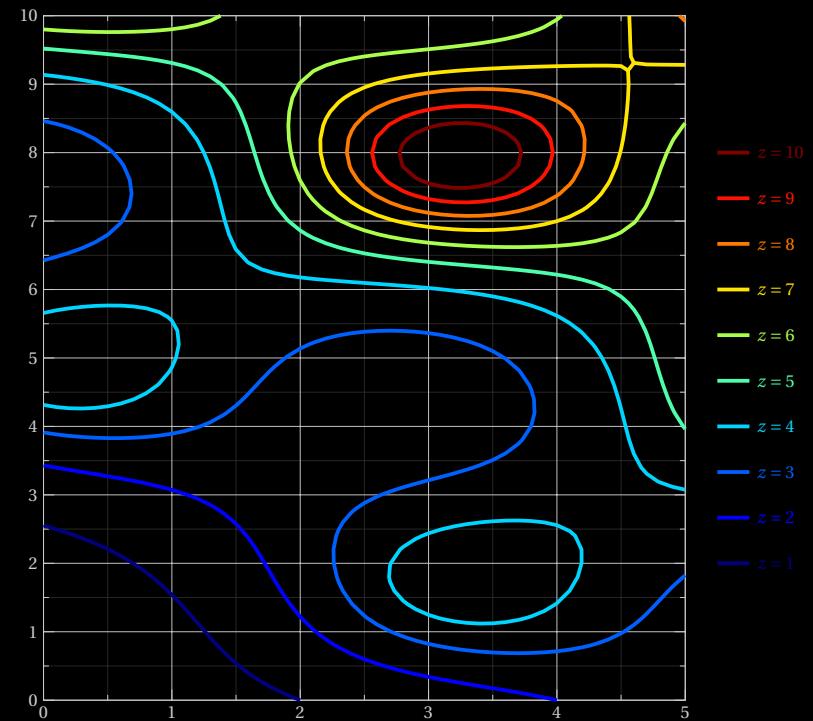
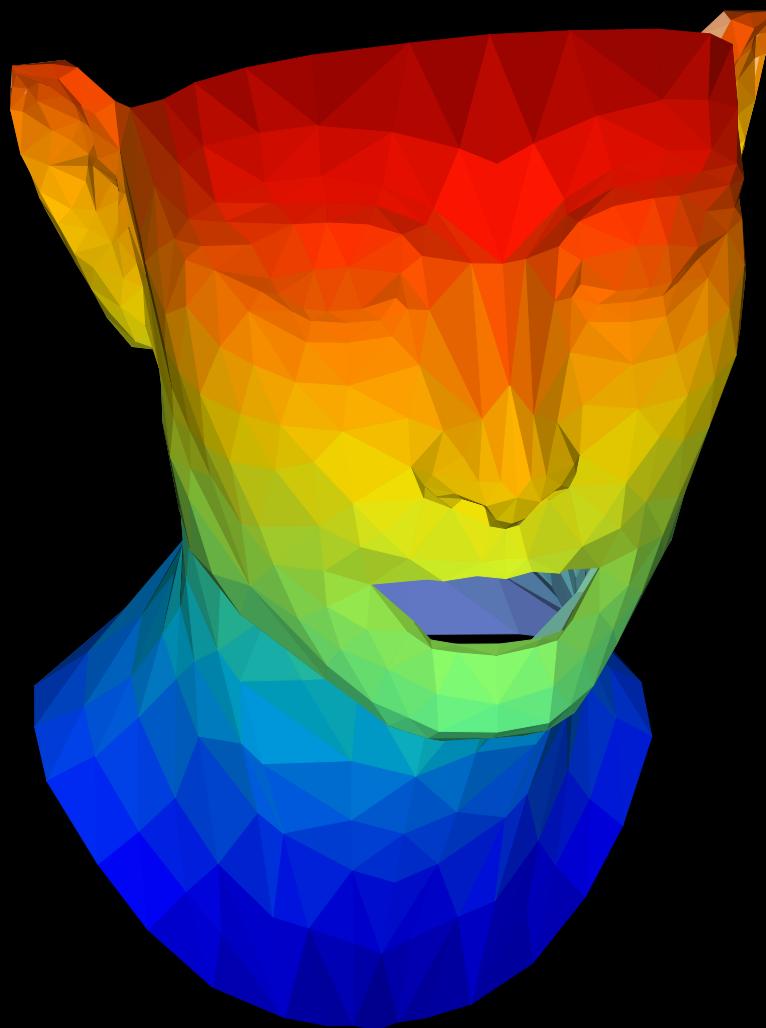
# Inferno

Source: Matplotlib



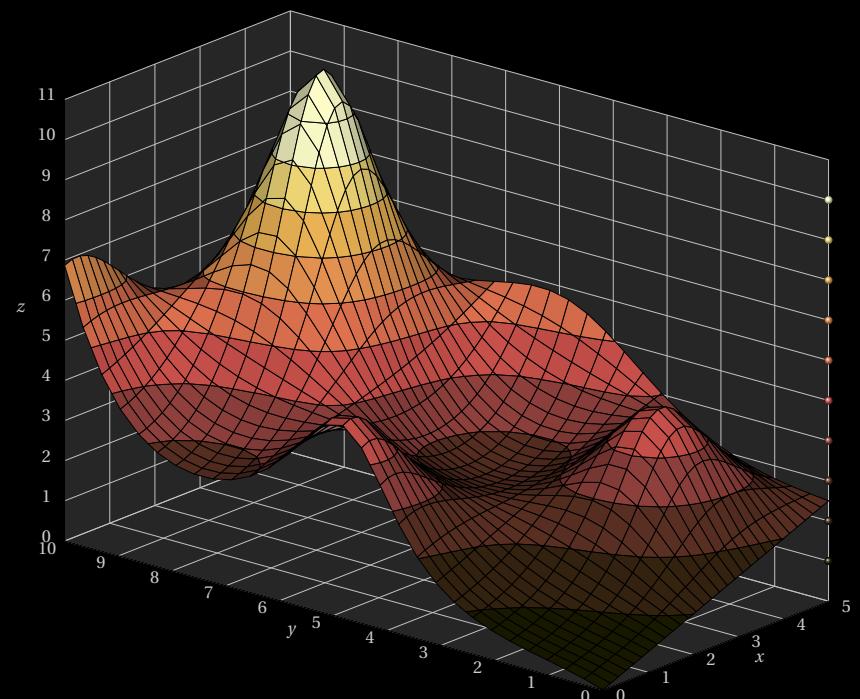
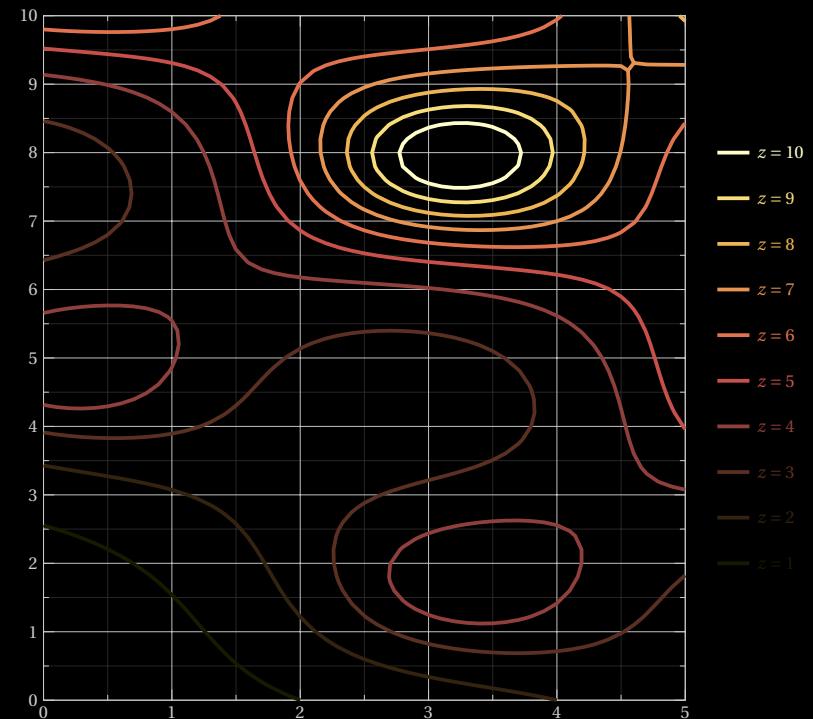
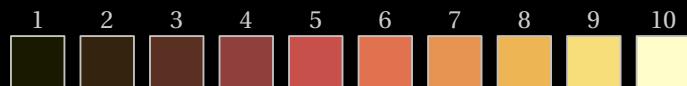
# Jet

Source: Matplotlib



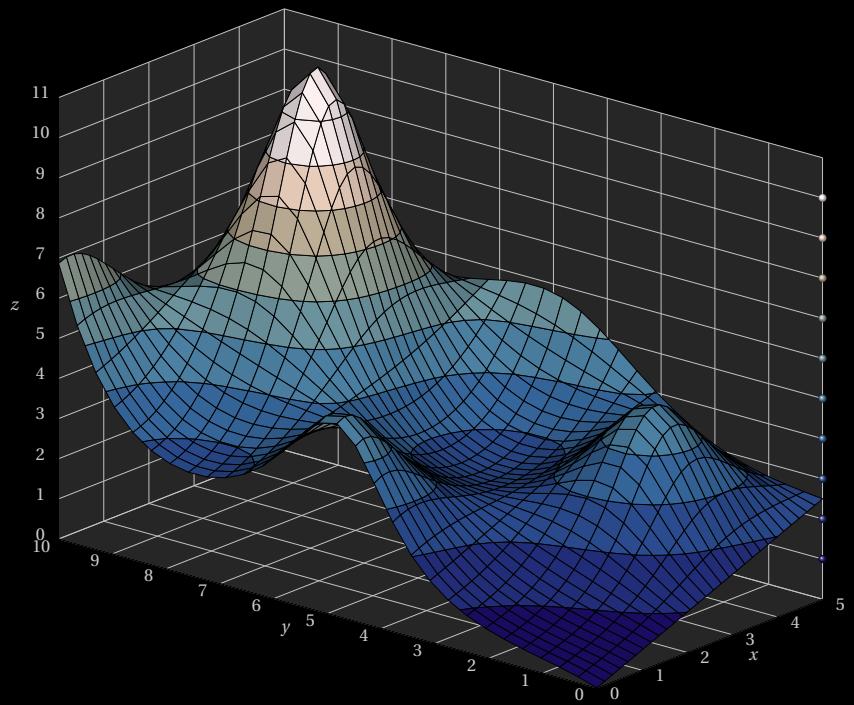
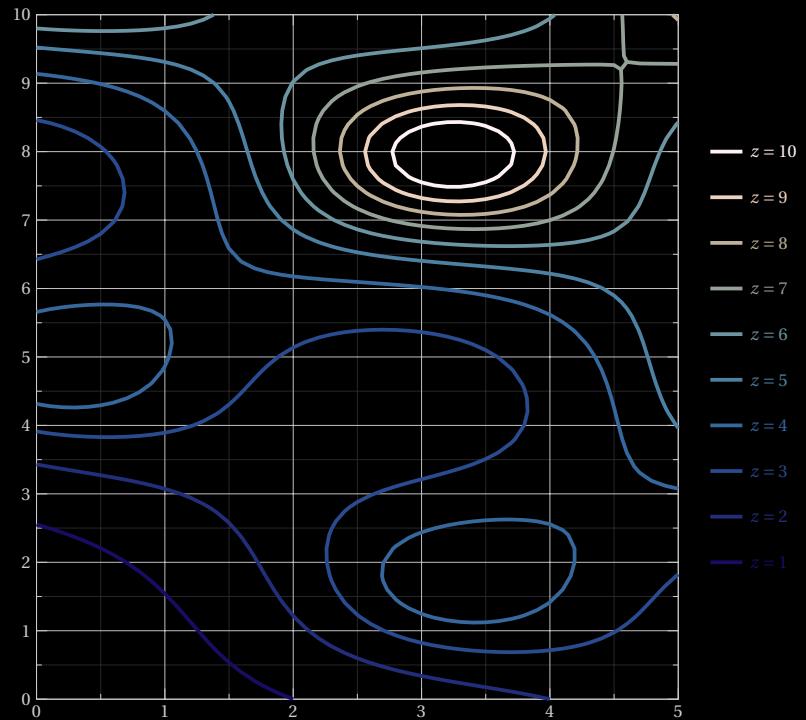
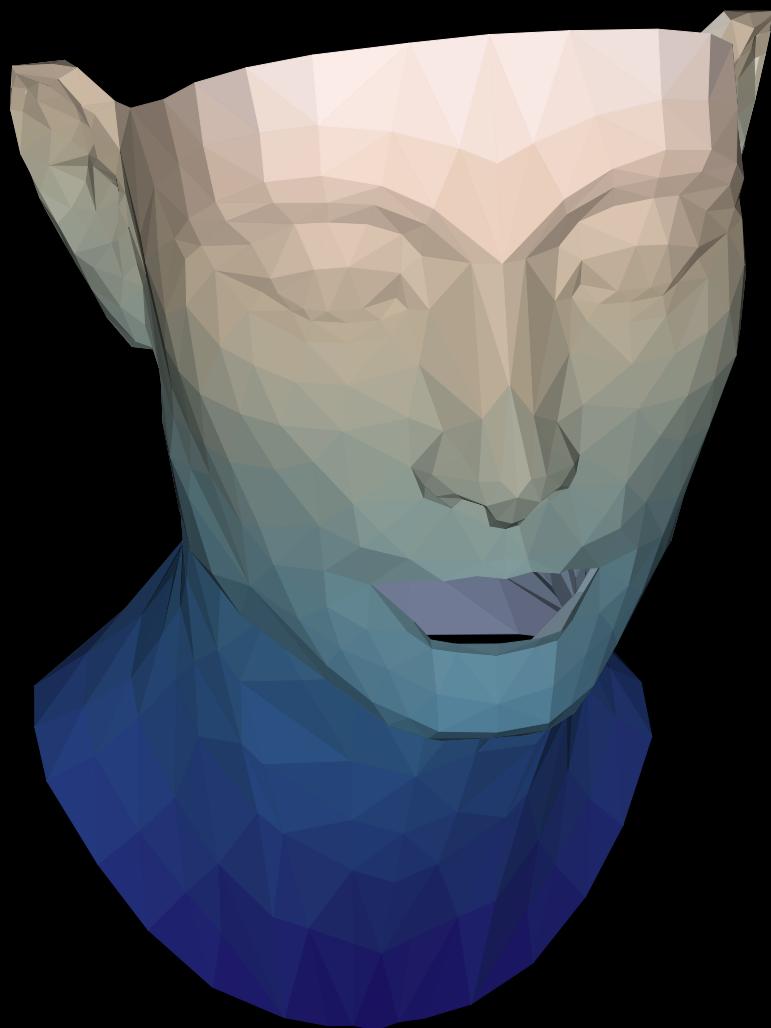
# Lajolla

Source: Scientific Colour Maps



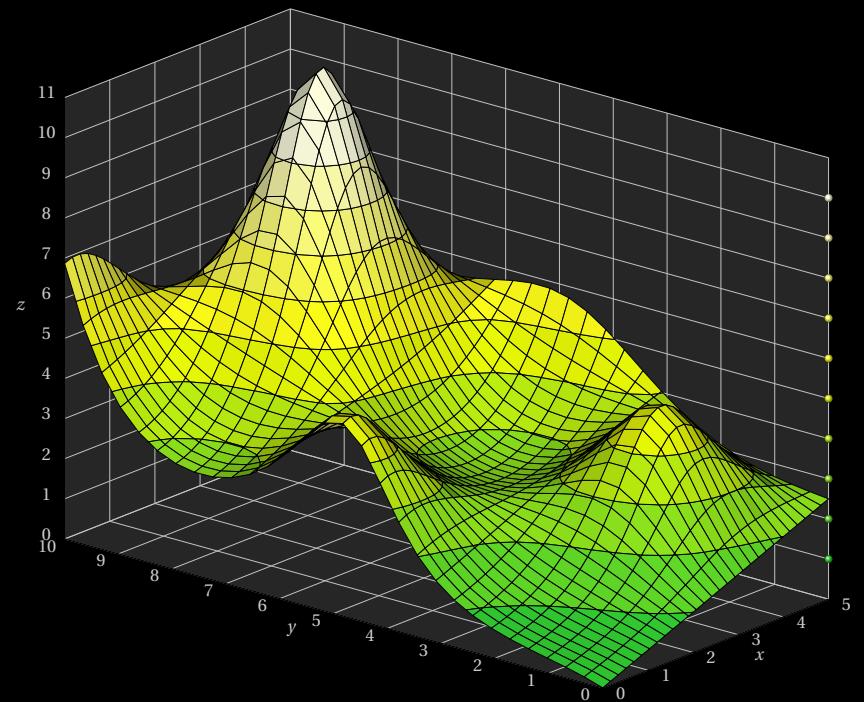
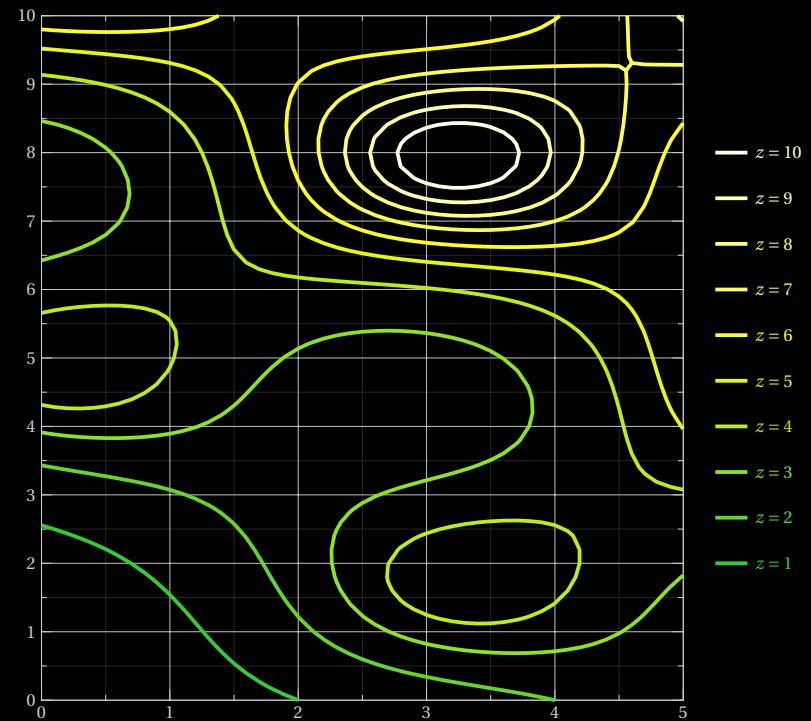
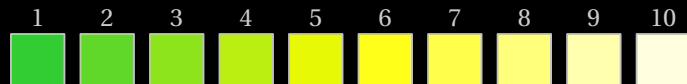
# Lapaz

Source: Scientific Colour Maps



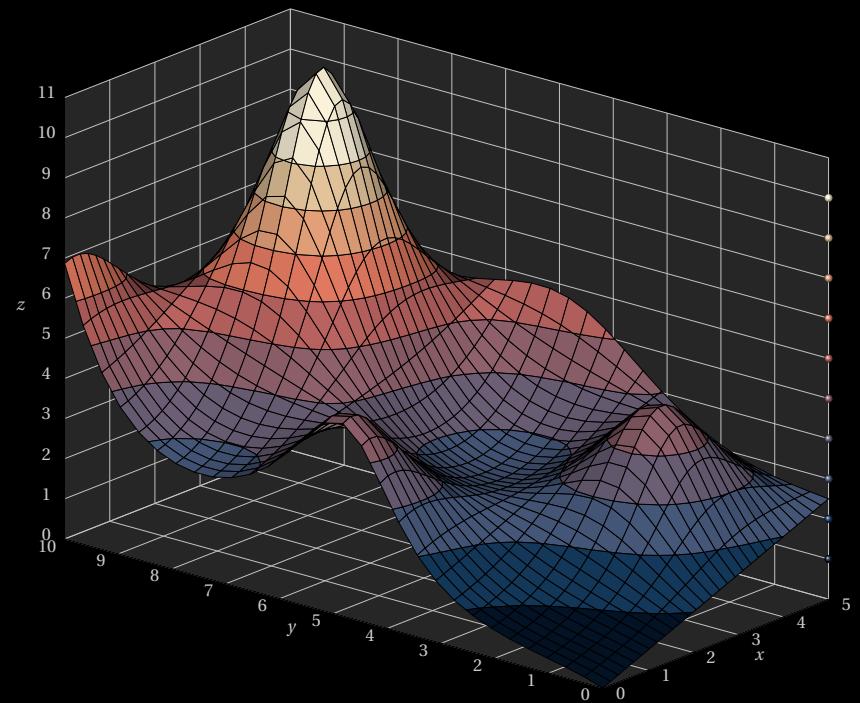
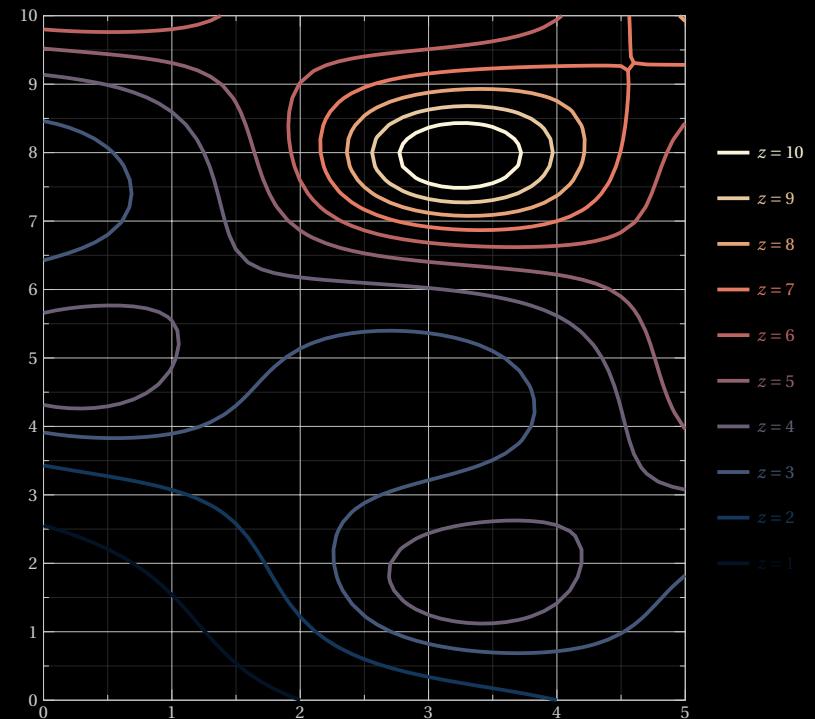
# Lemon

Created with @prism



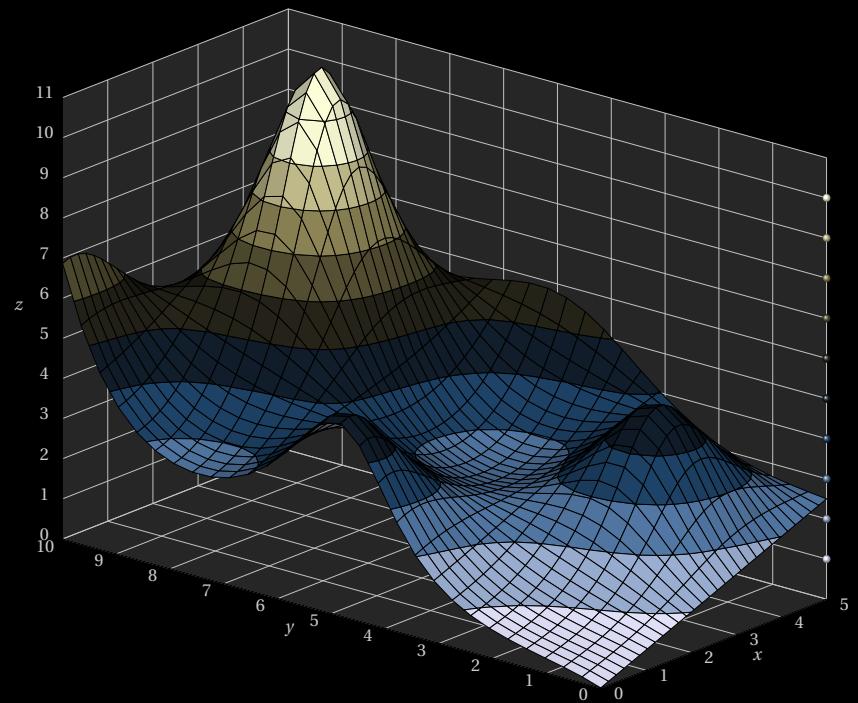
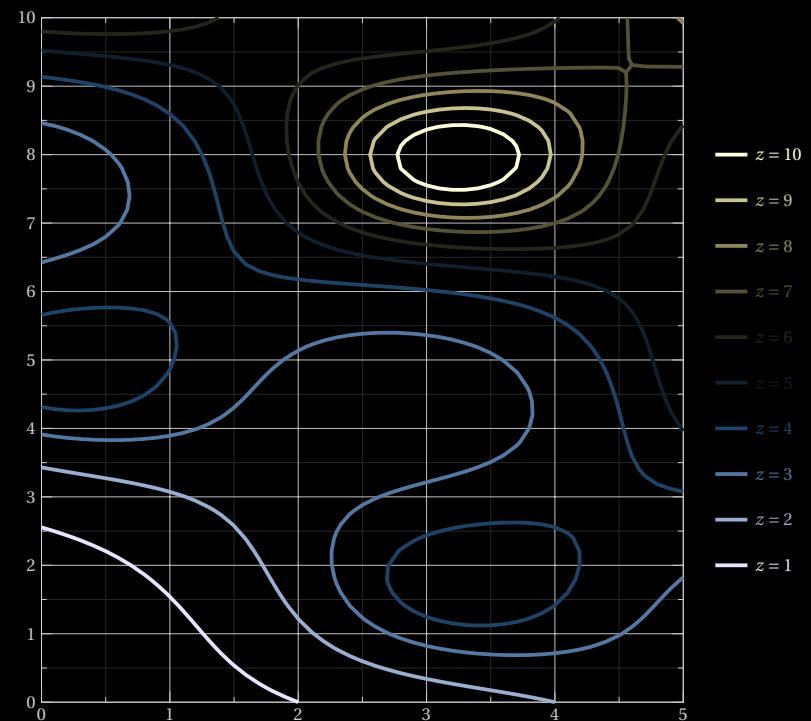
# Lipari

Source: Scientific Colour Maps



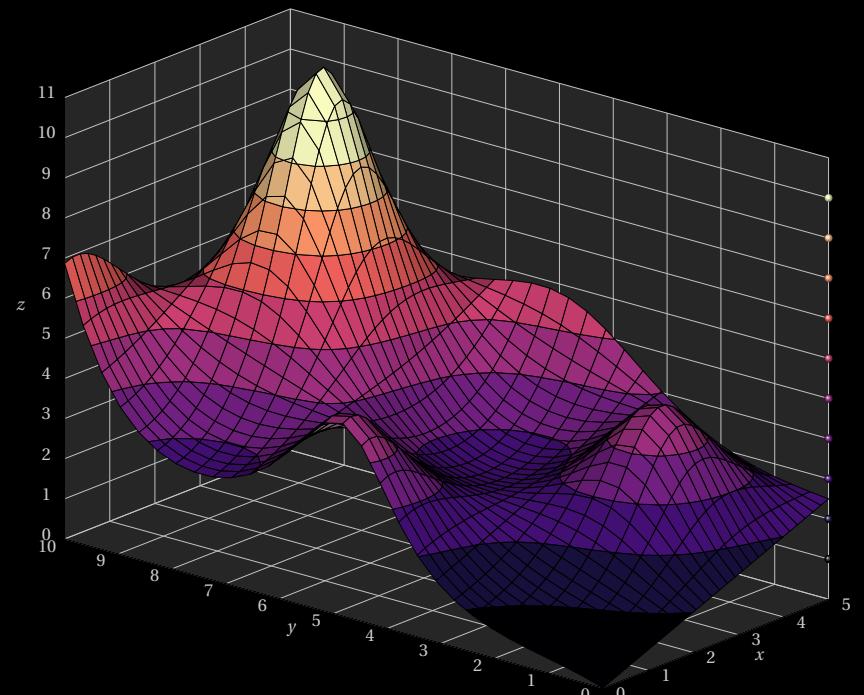
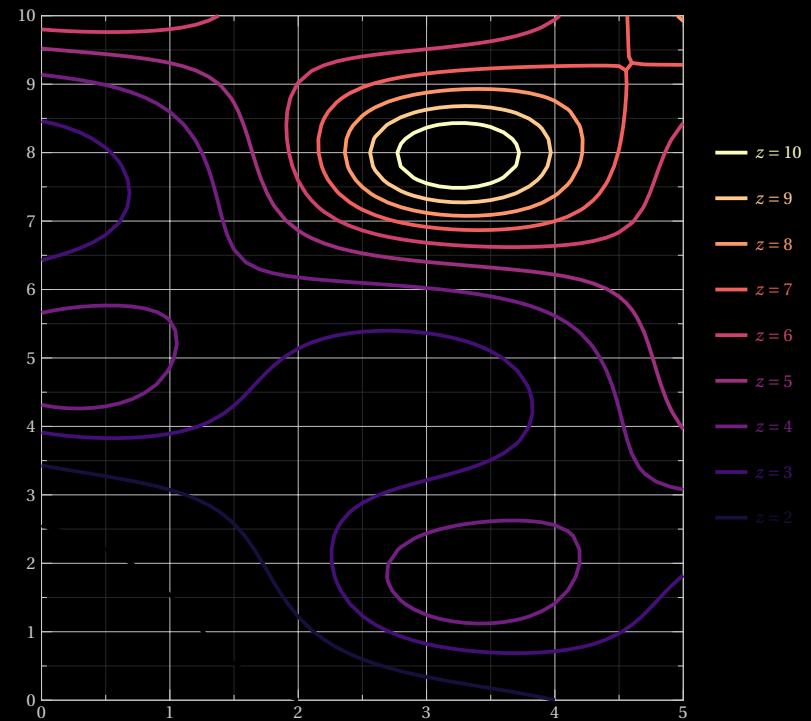
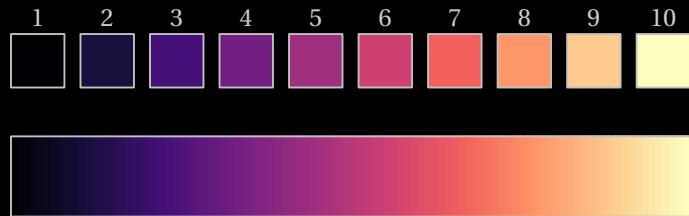
# Lisbon

Source: Scientific Colour Maps



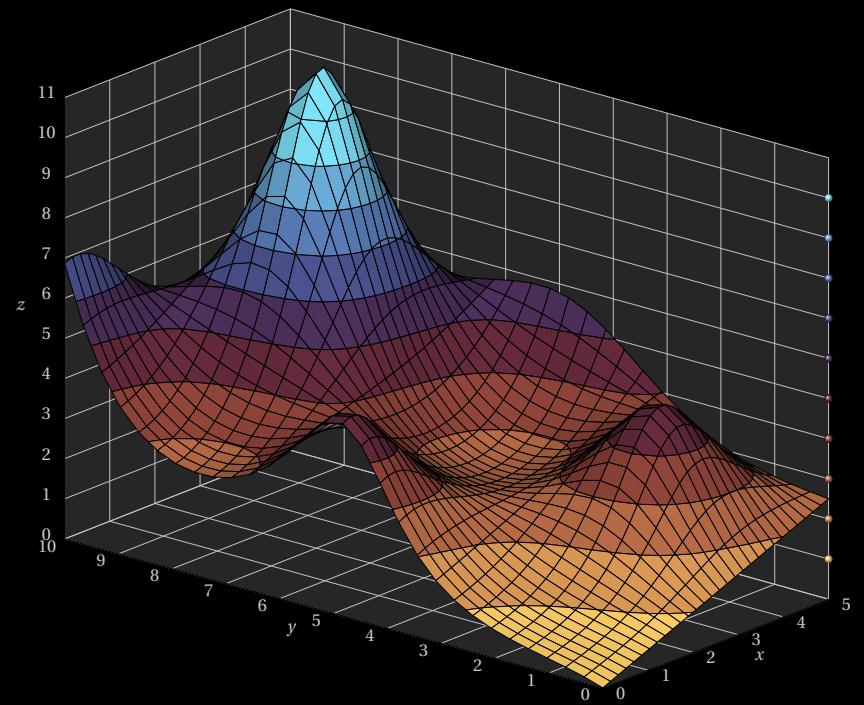
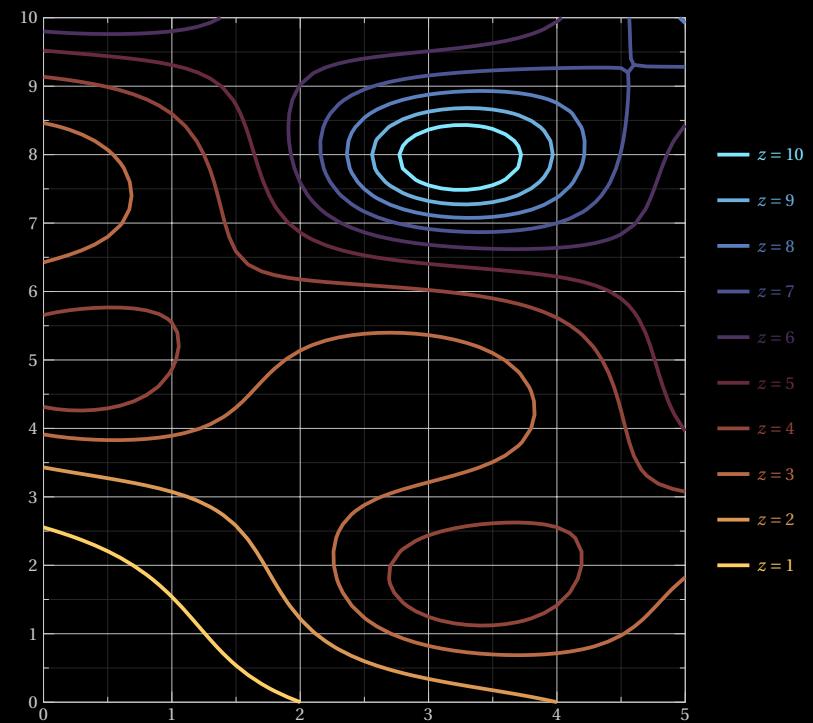
# Magma

Source: Matplotlib



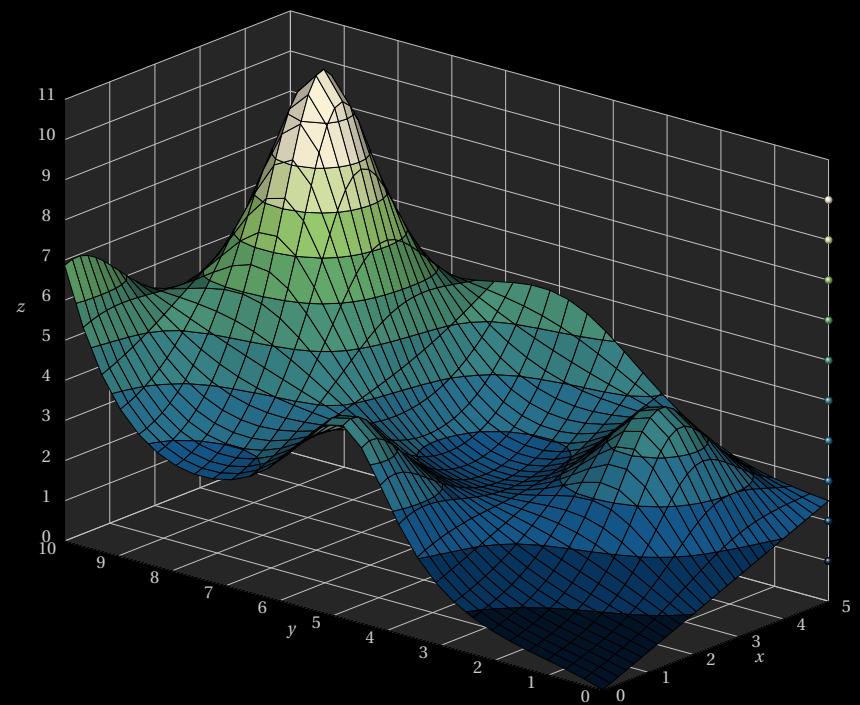
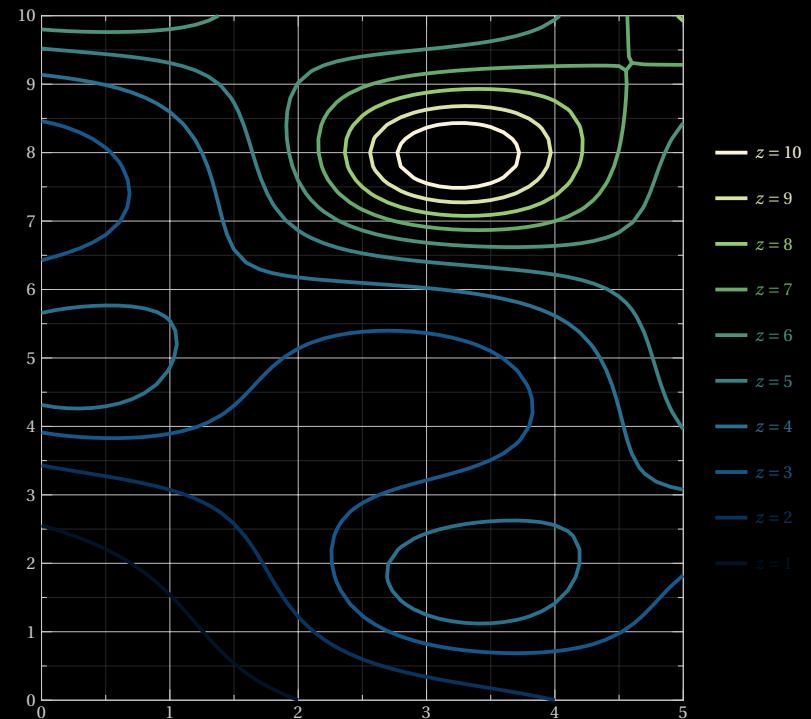
# Managua

Source: Scientific Colour Maps



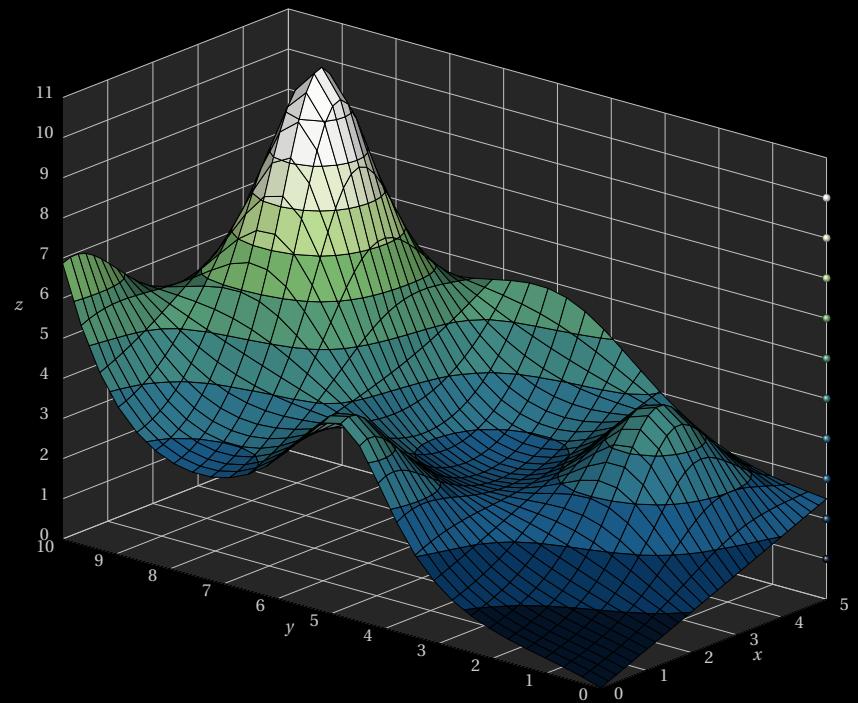
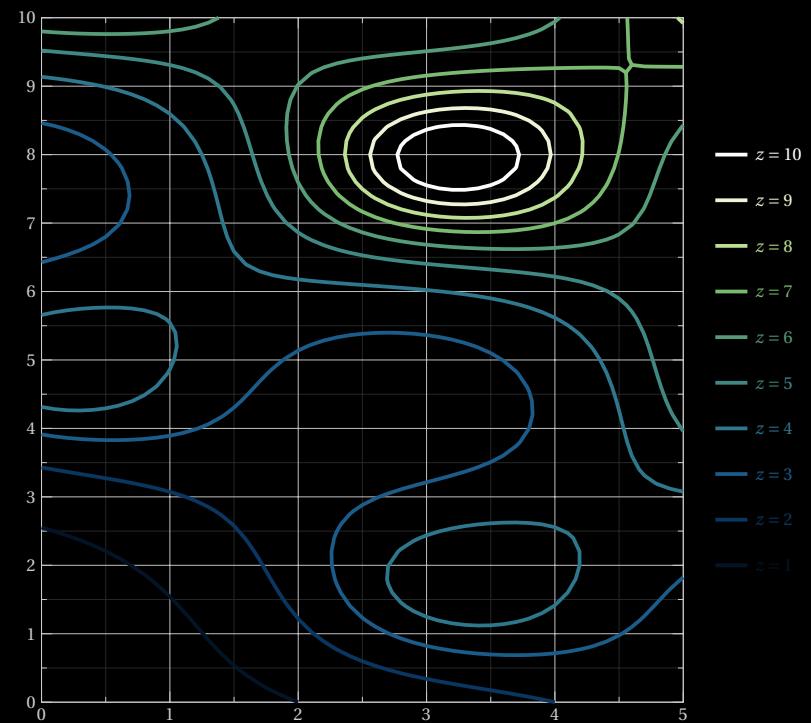
# Navia

Source: Scientific Colour Maps



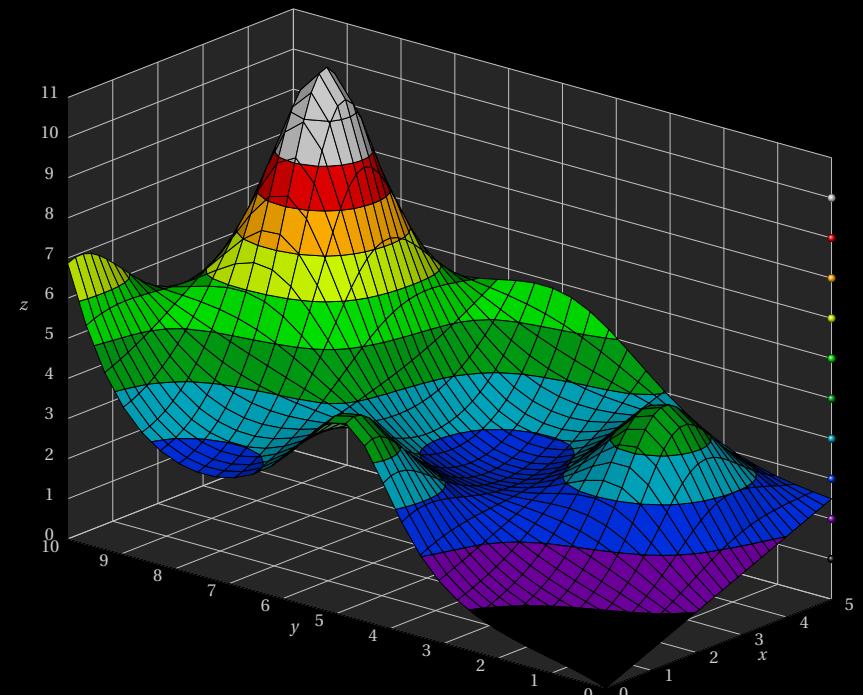
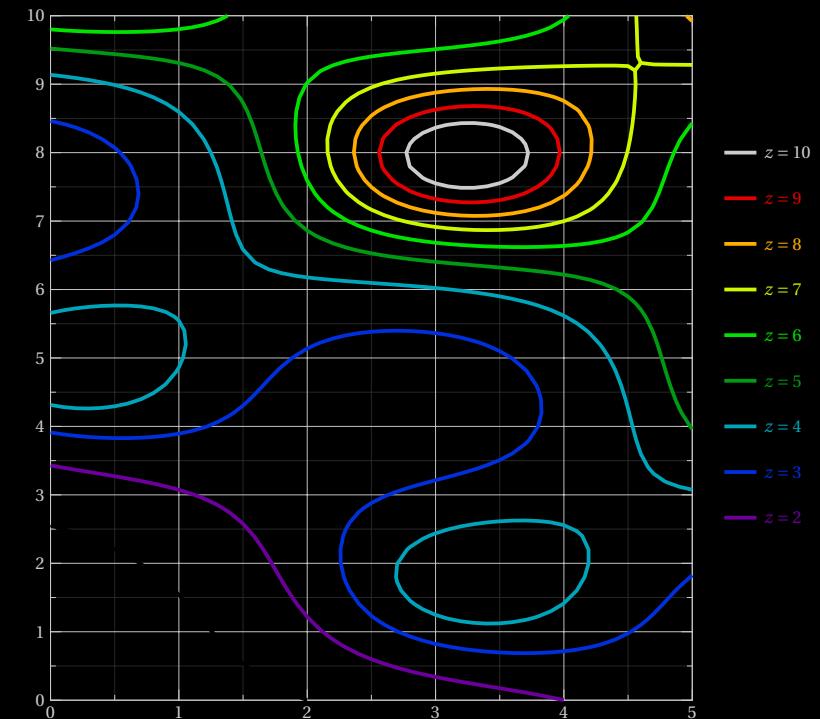
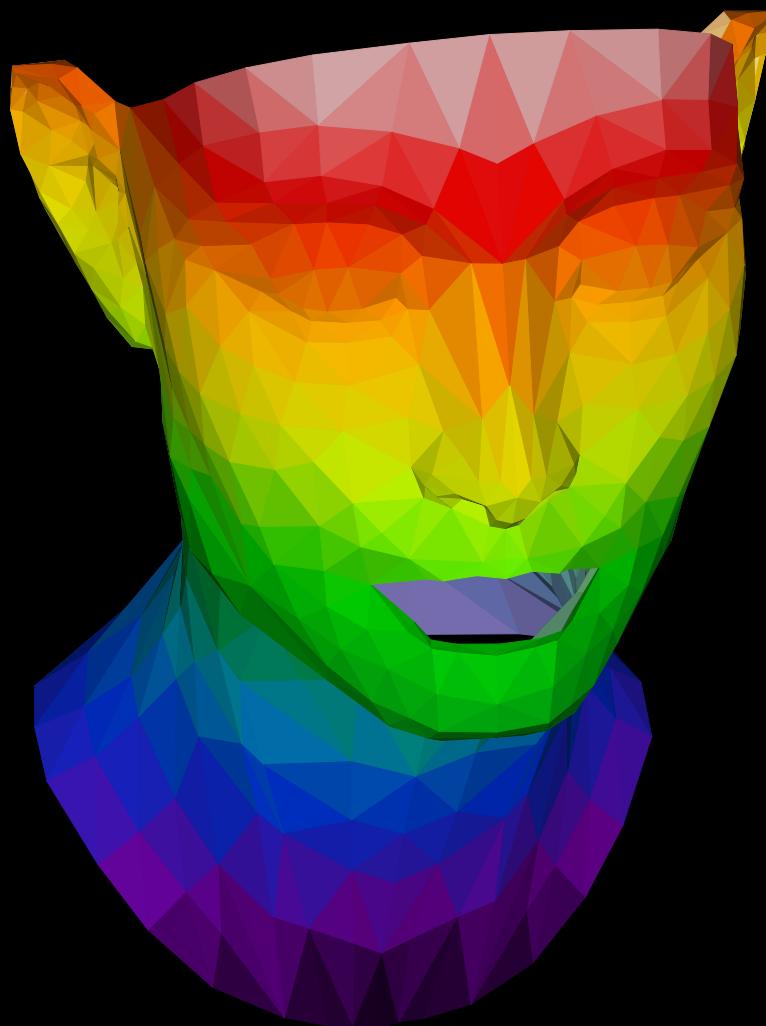
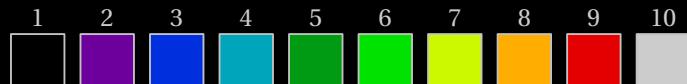
# NaviaW

Source: Scientific Colour Maps



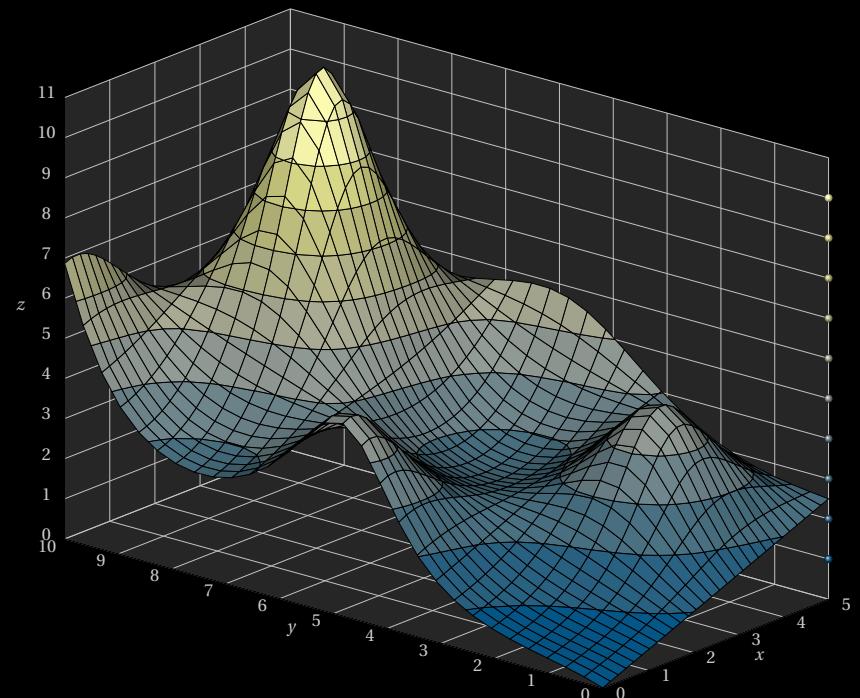
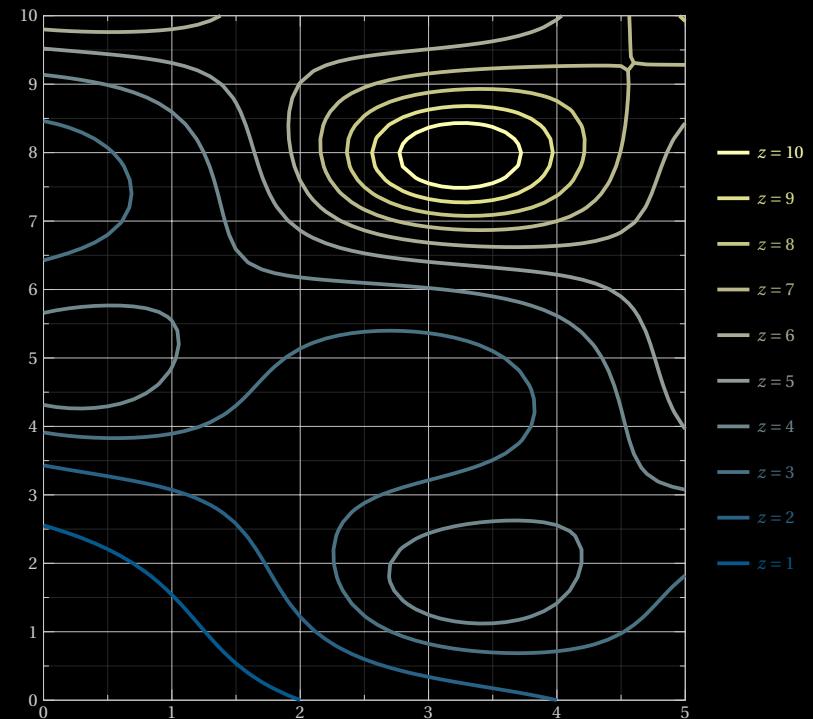
# NipySpectral

Source: Matplotlib



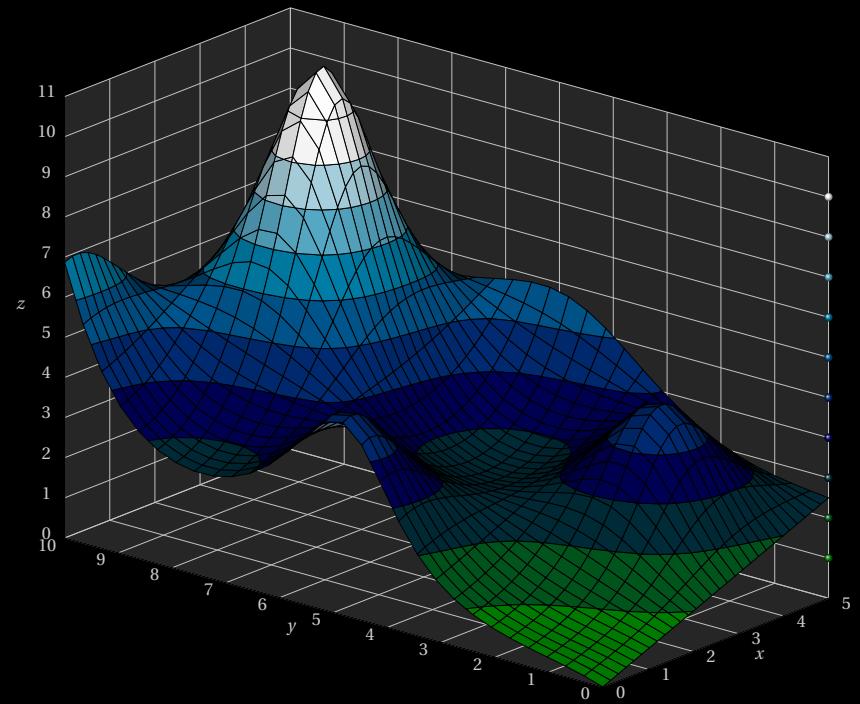
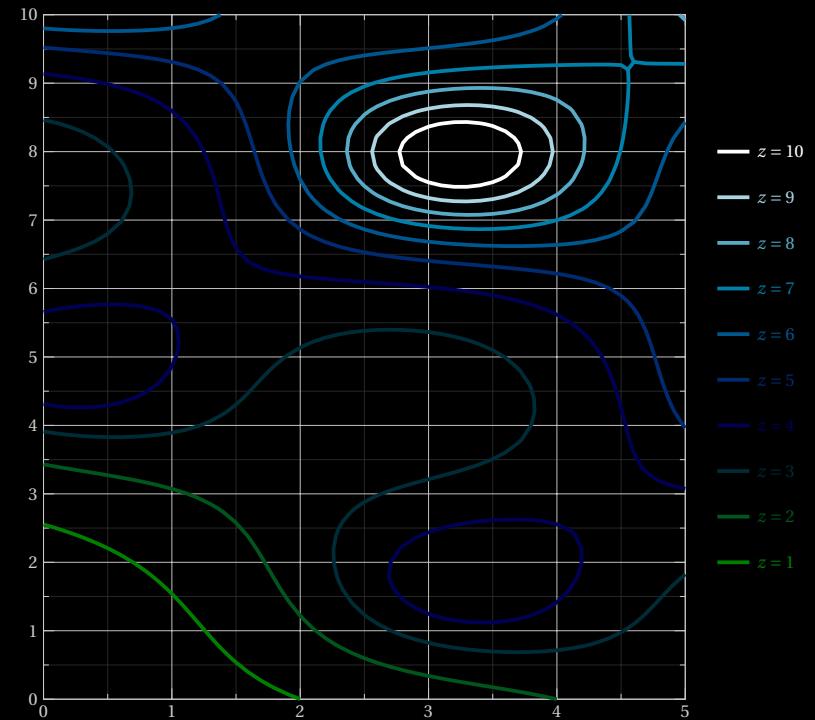
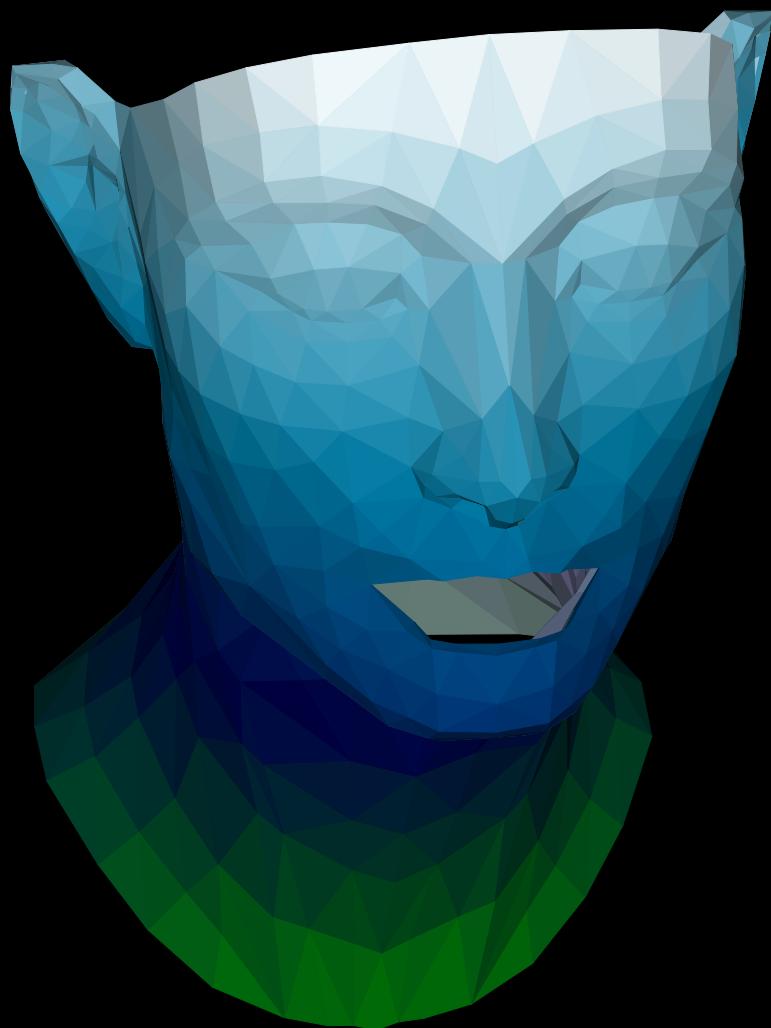
# Nuuk

Source: Scientific Colour Maps



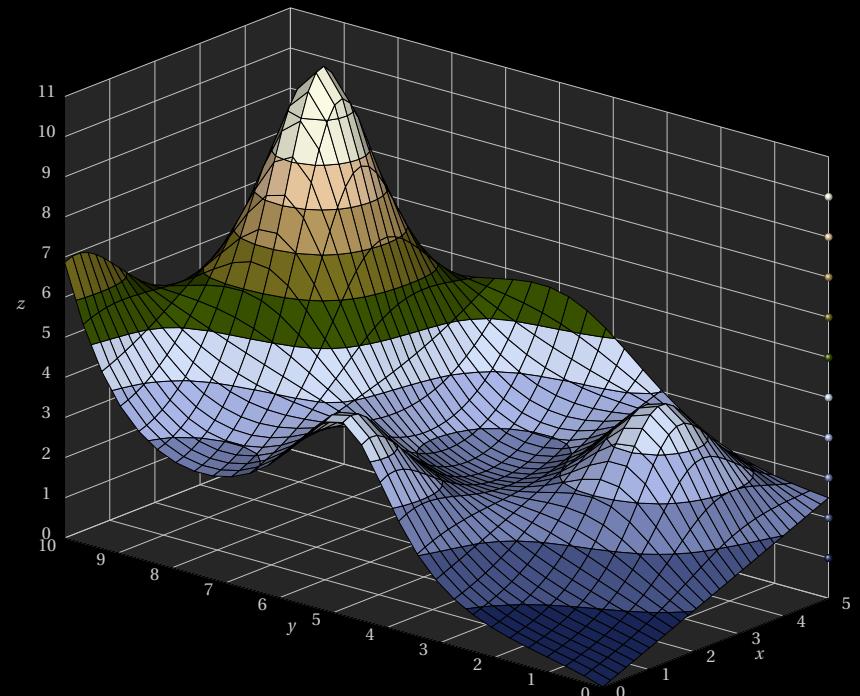
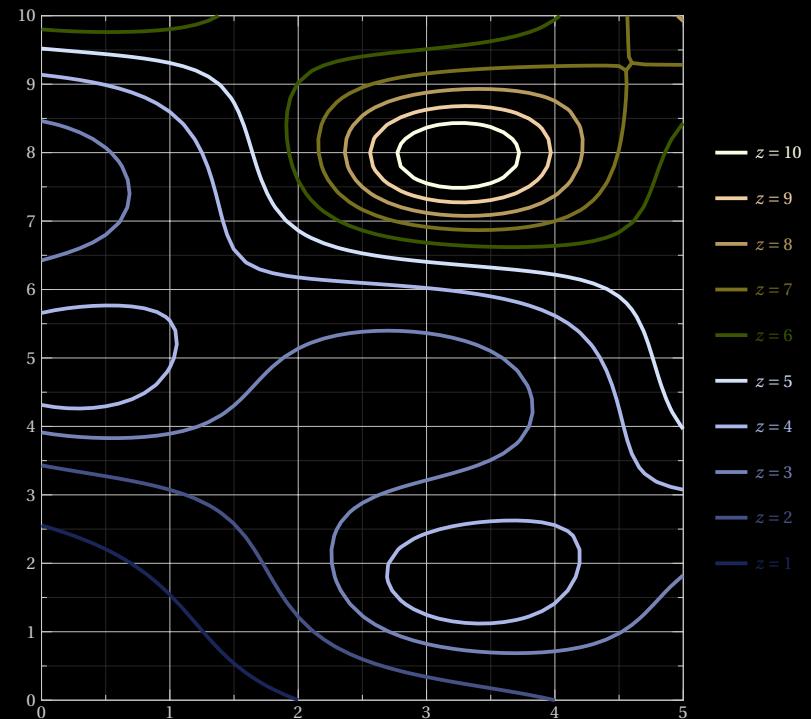
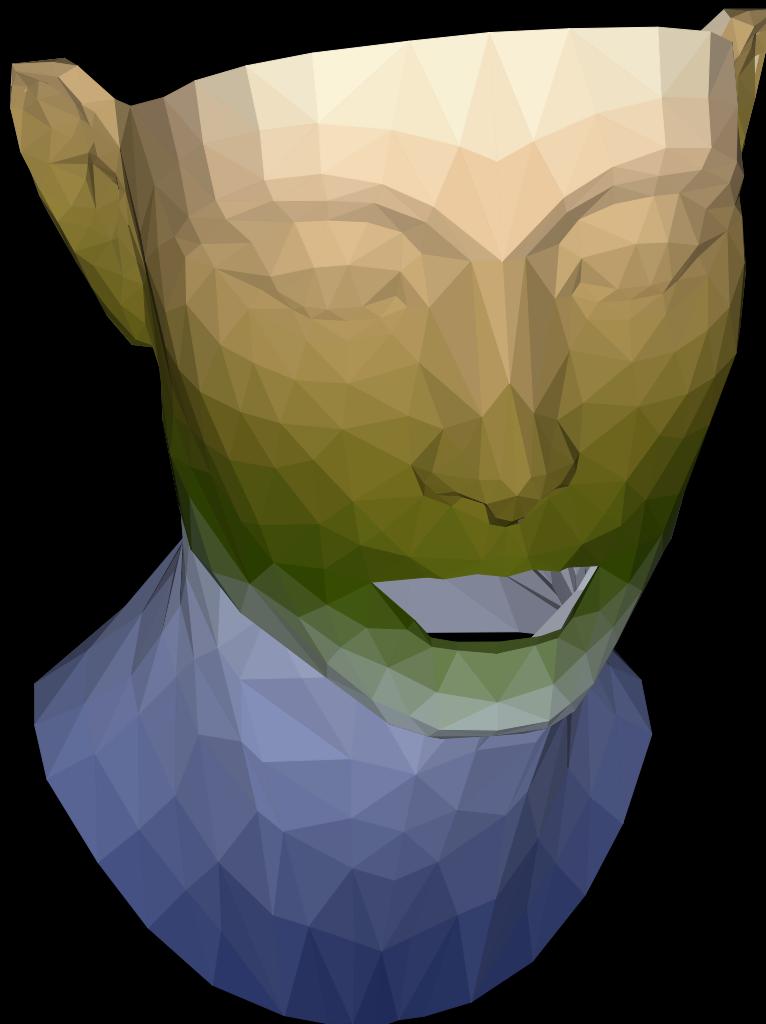
# Ocean

Source: Matplotlib



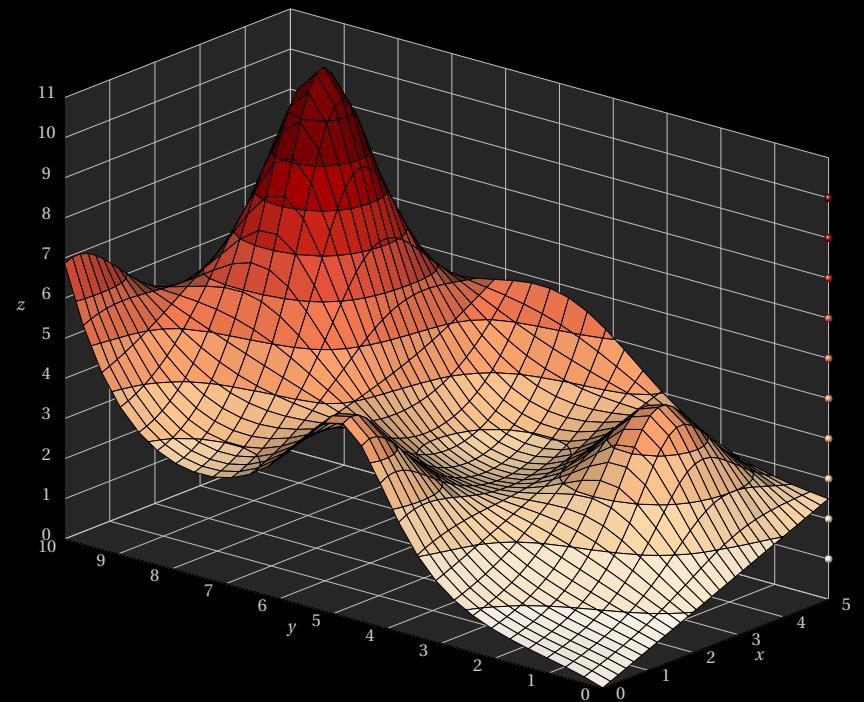
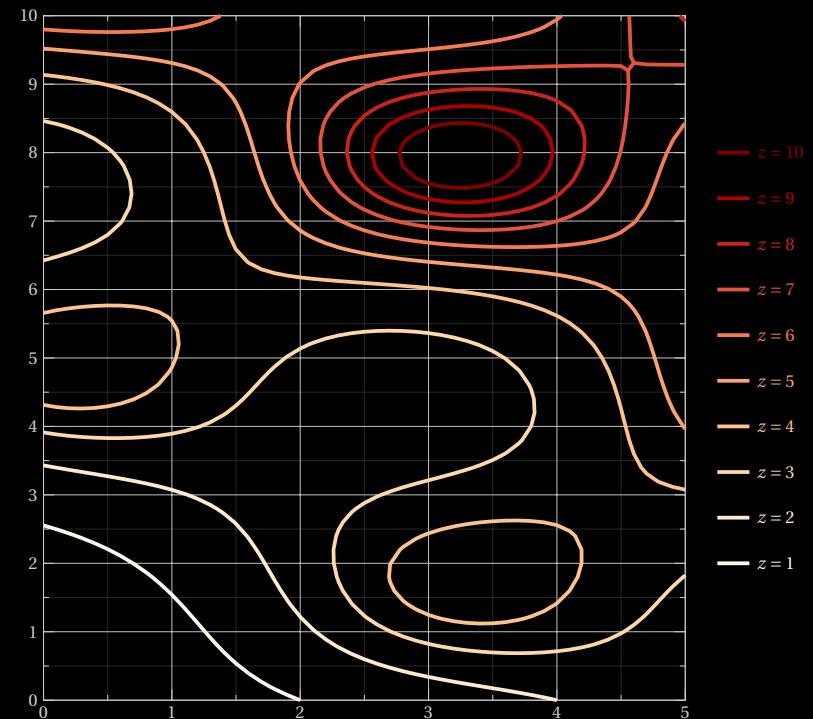
# Oleron

Source: Scientific Colour Maps



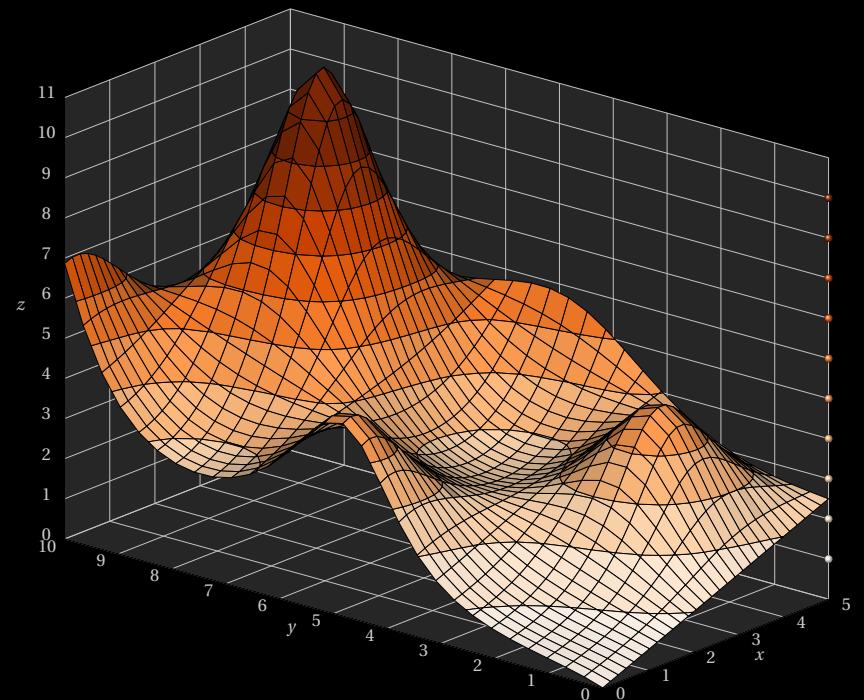
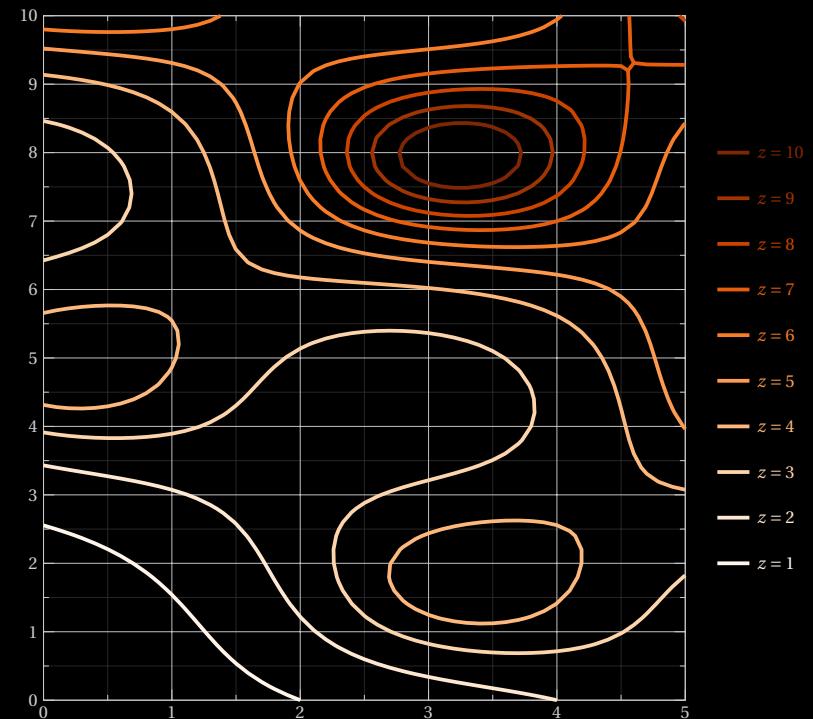
# OrRd

Source: Matplotlib



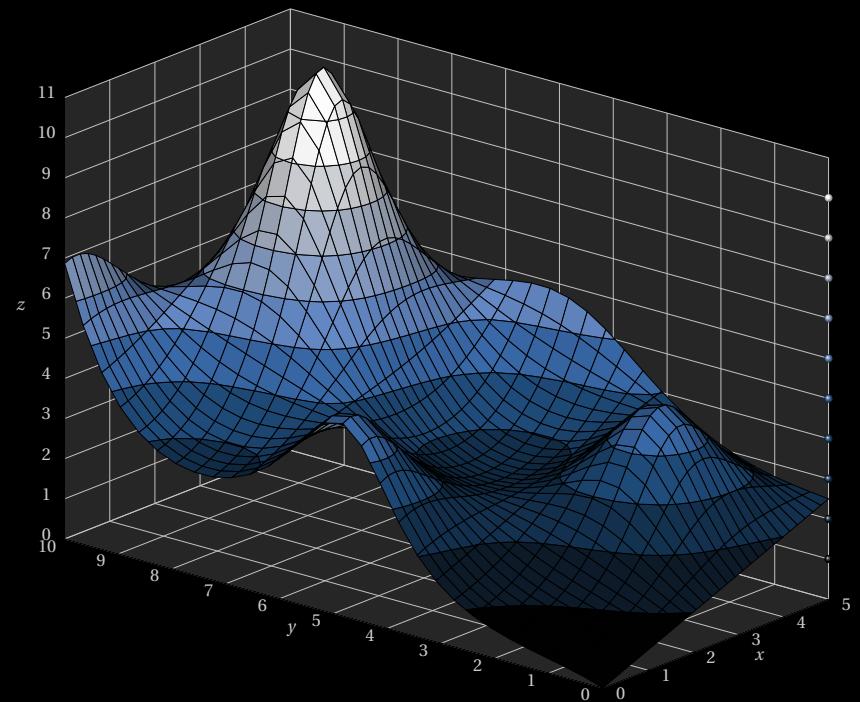
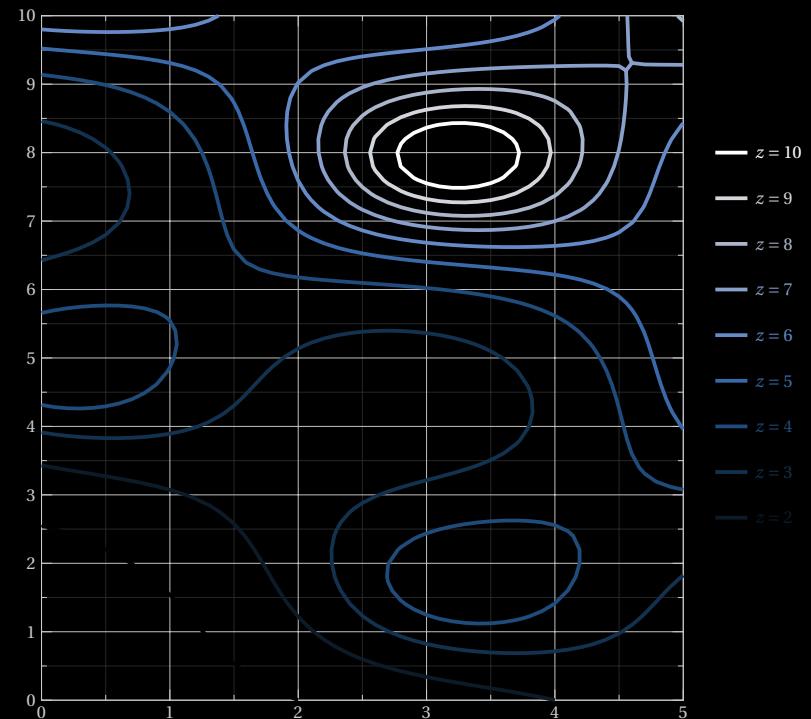
# Oranges

Source: Matplotlib



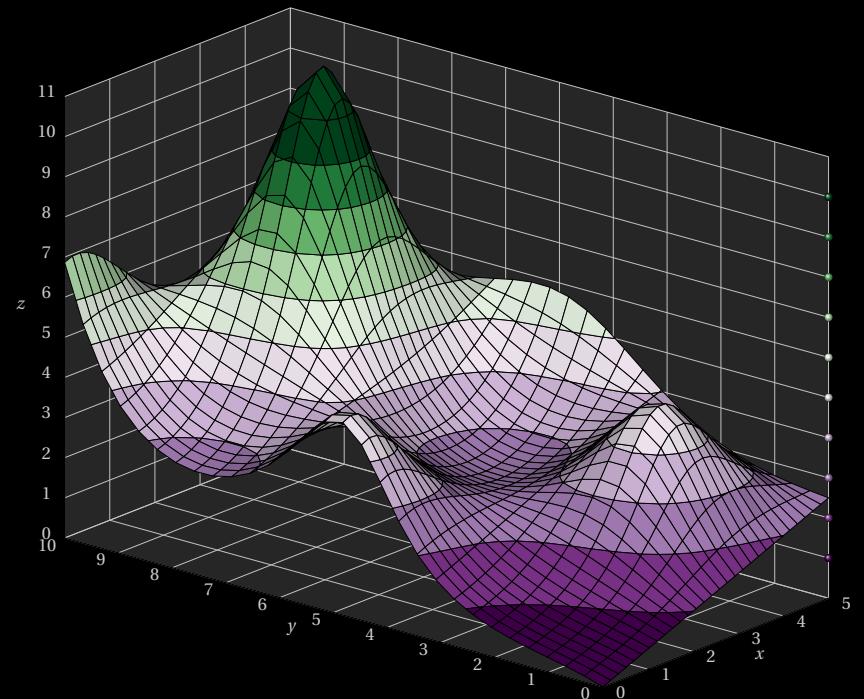
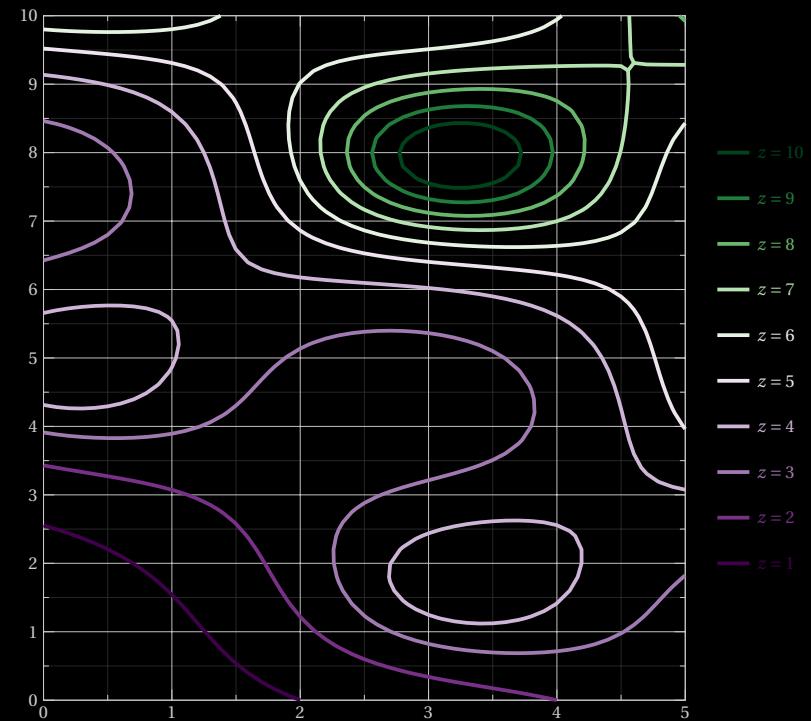
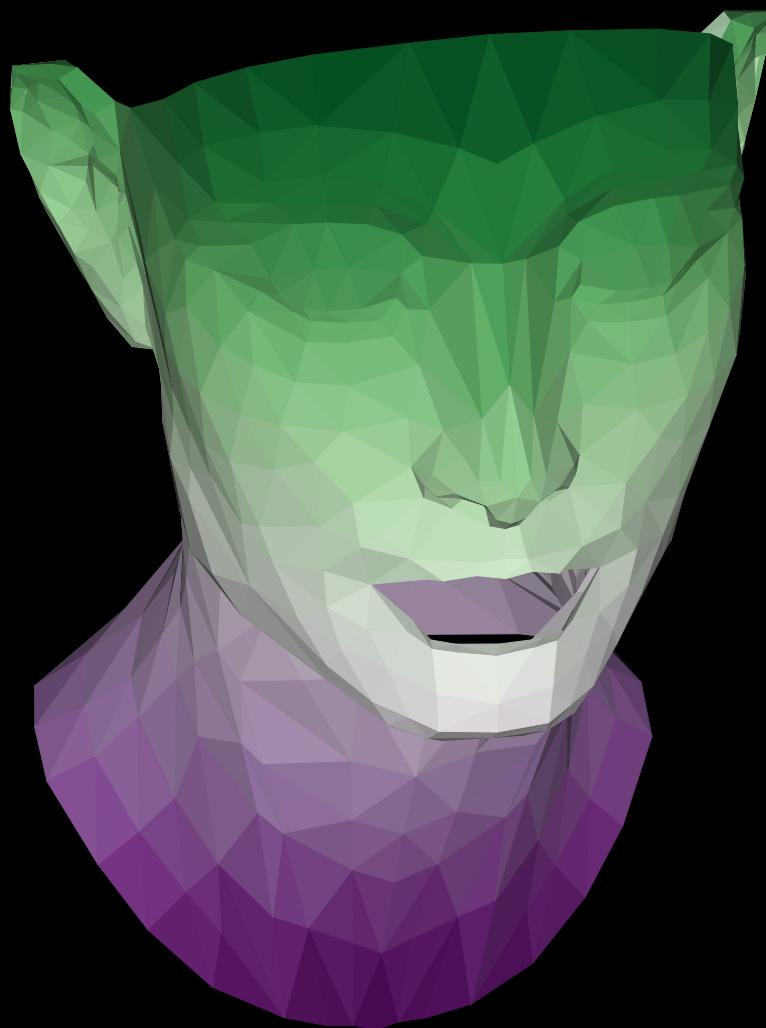
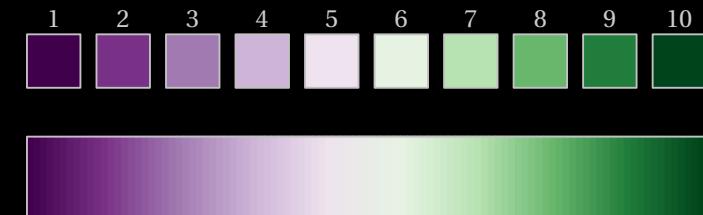
# Oslo

Source: Scientific Colour Maps



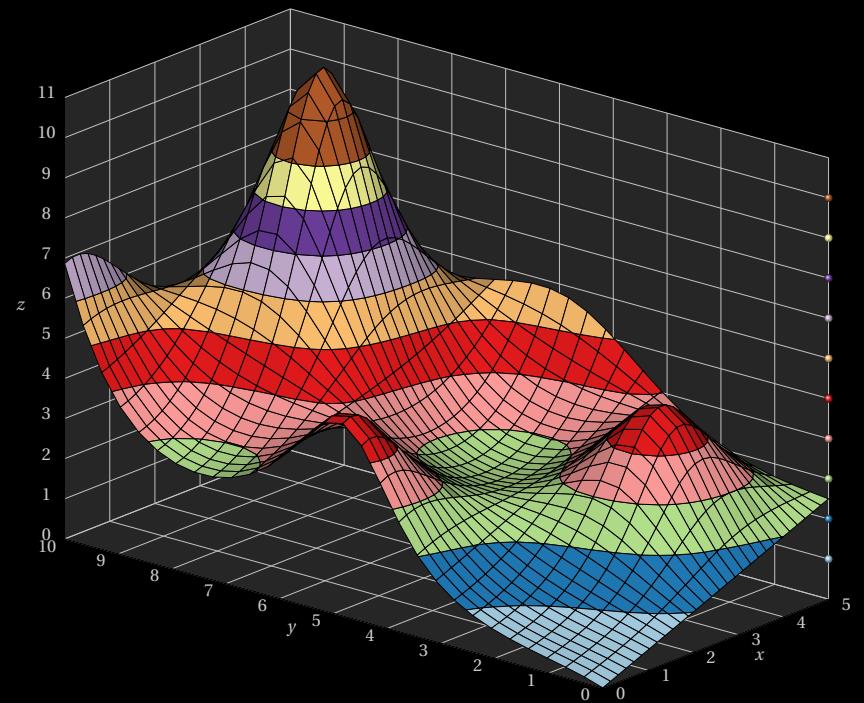
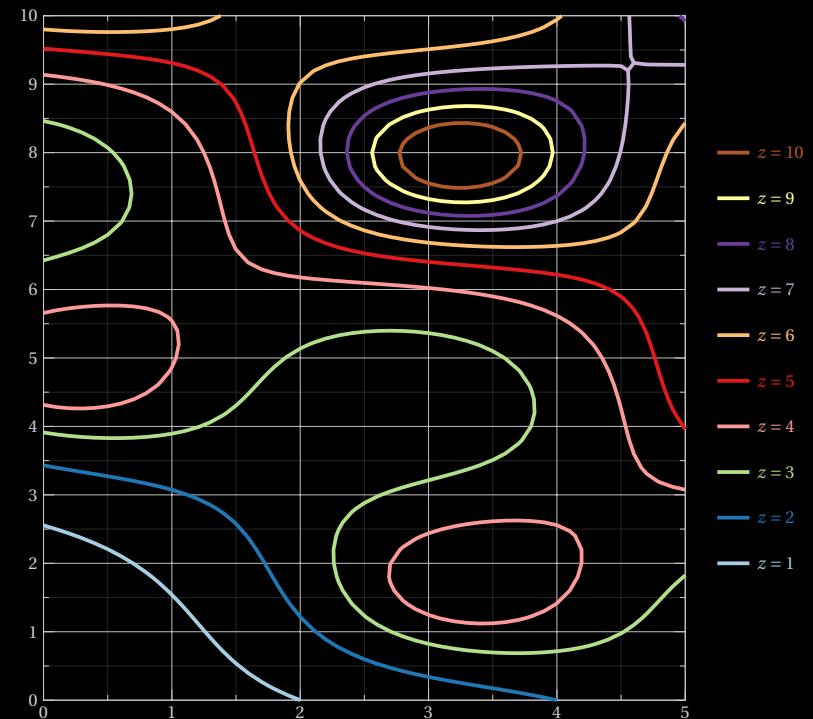
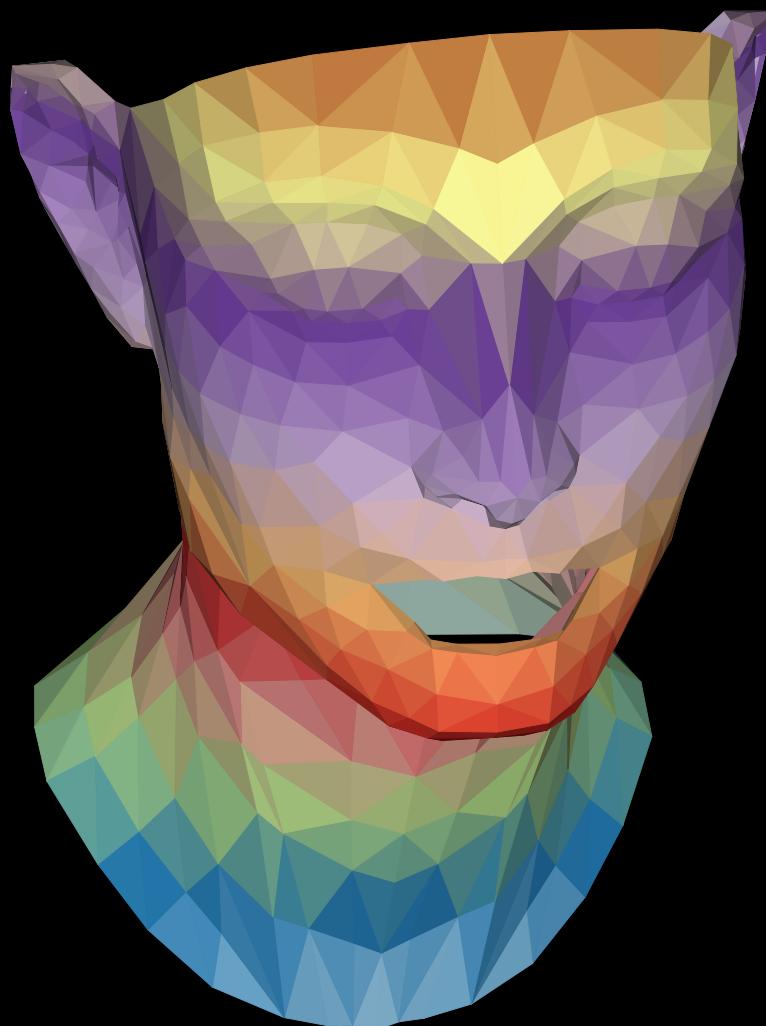
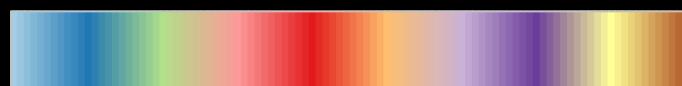
# PRGn

Source: Matplotlib



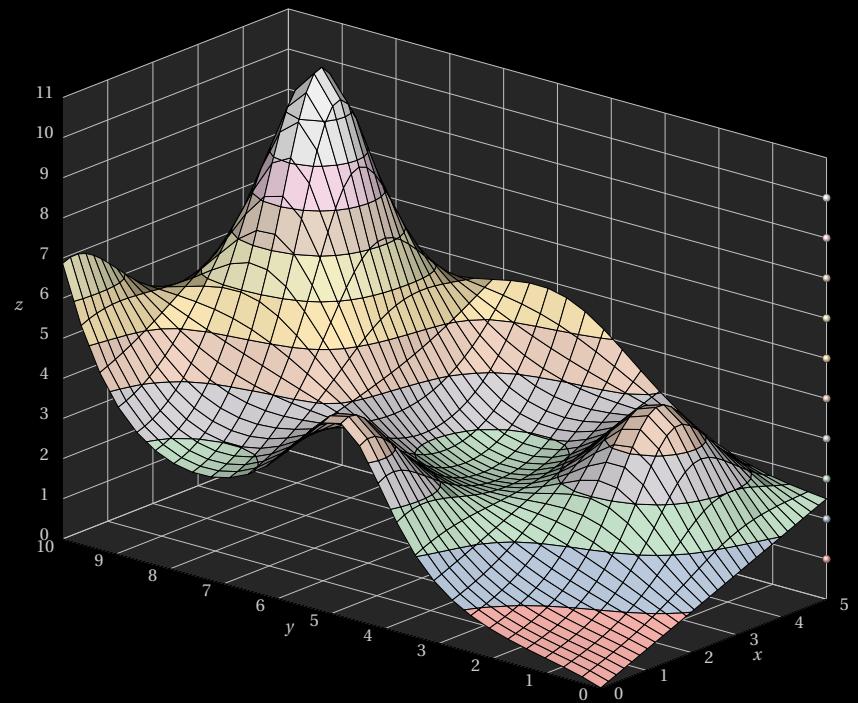
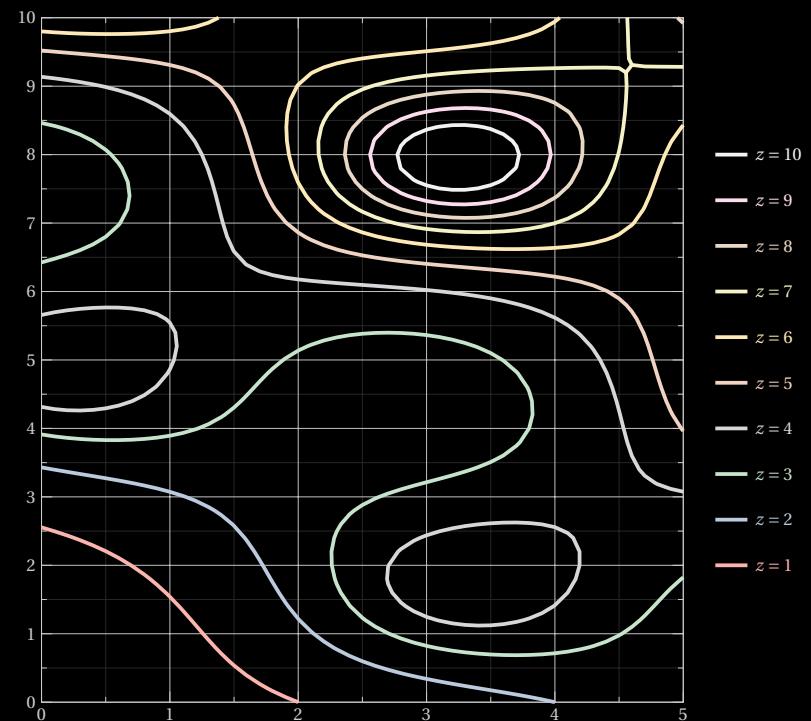
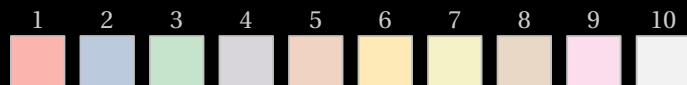
# Paired

Source: Matplotlib



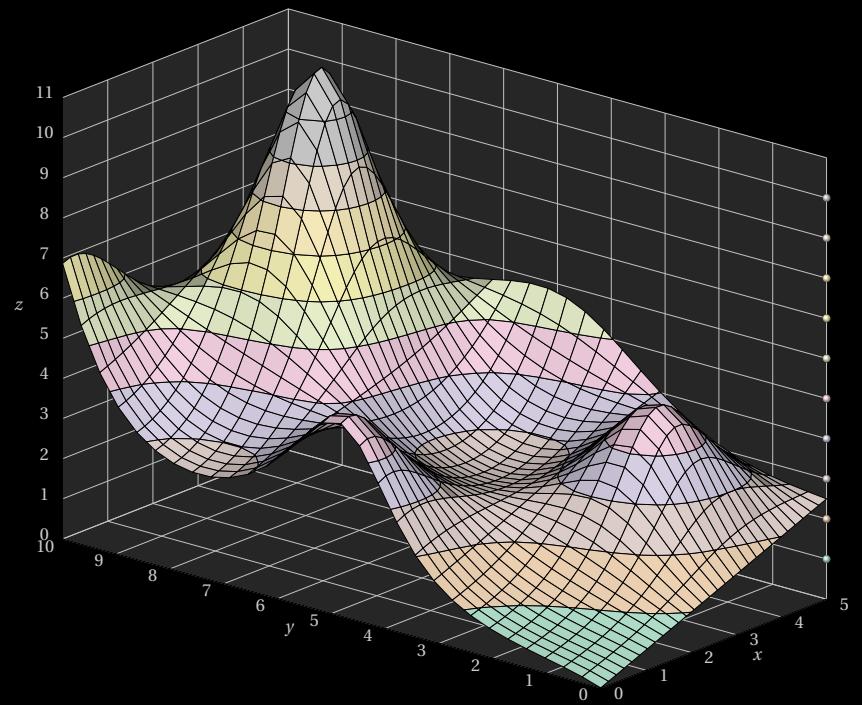
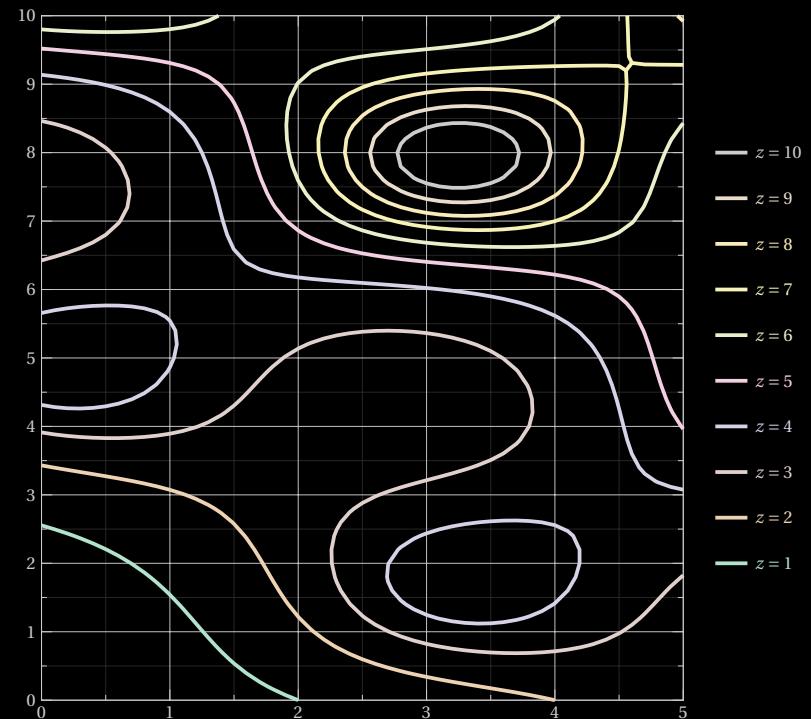
# Pastell1

Source: Matplotlib



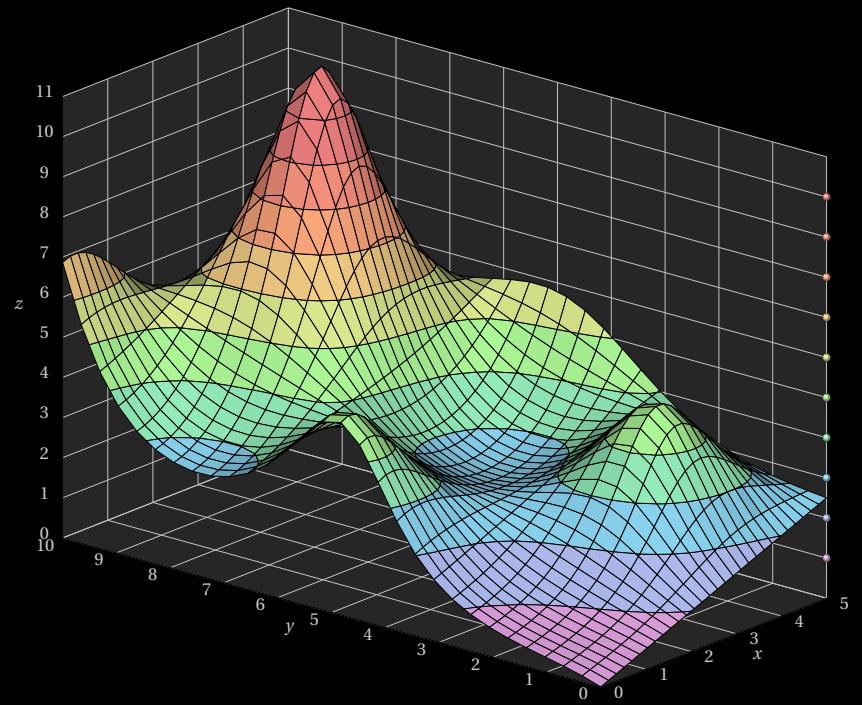
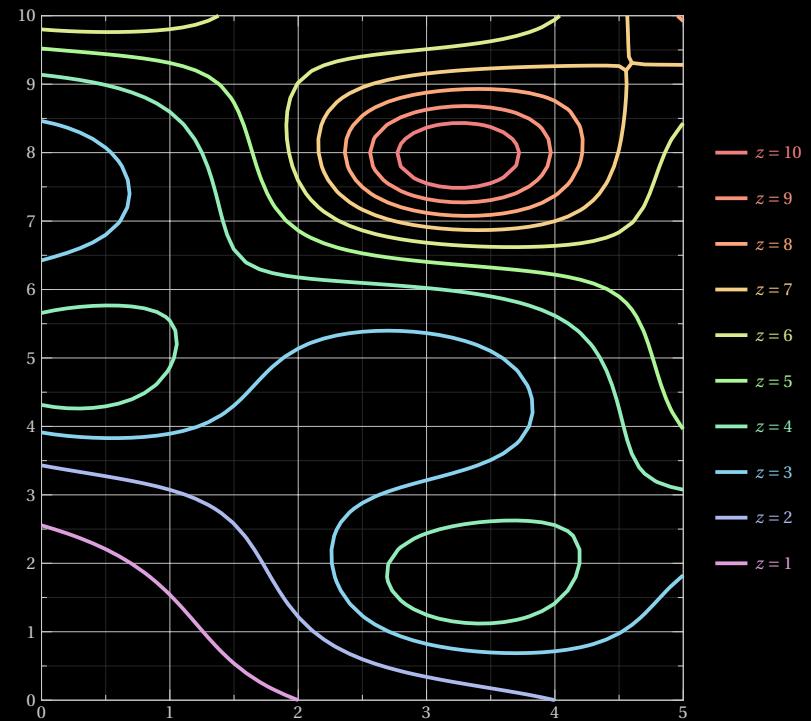
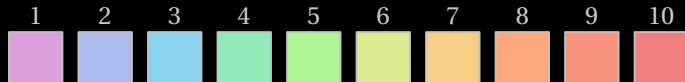
## Pastel2

Source: Matplotlib



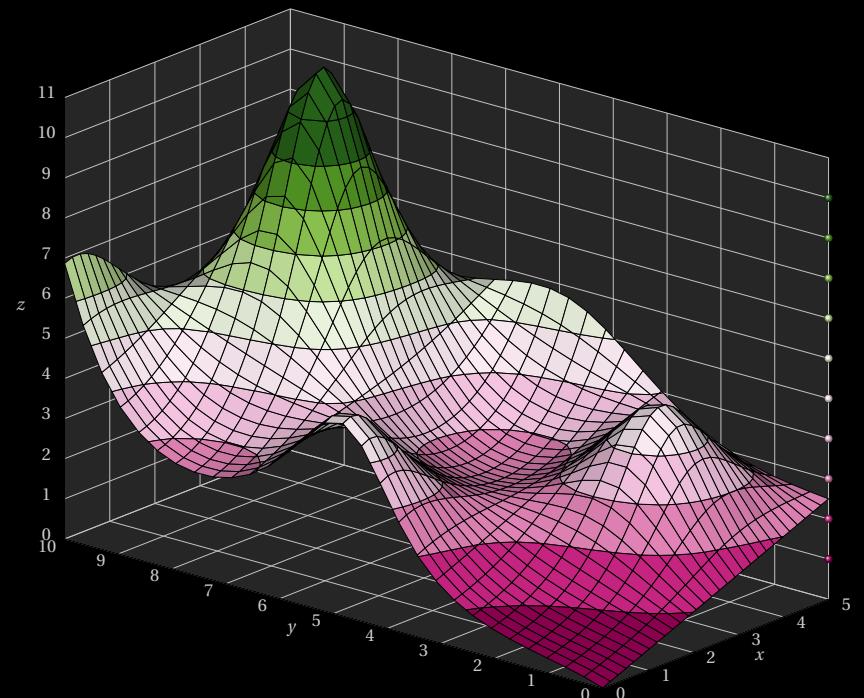
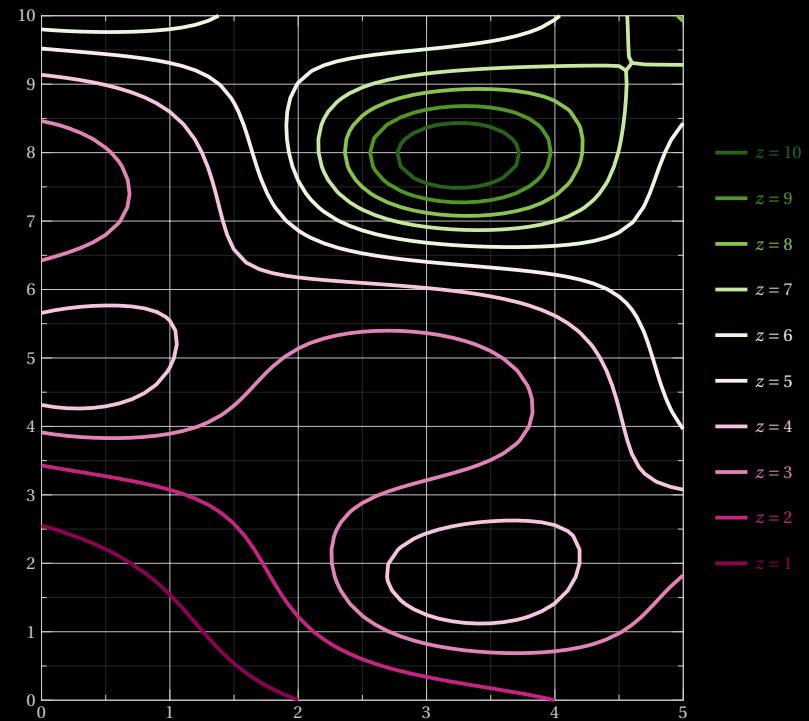
# PastelRainbow

Created with @prism



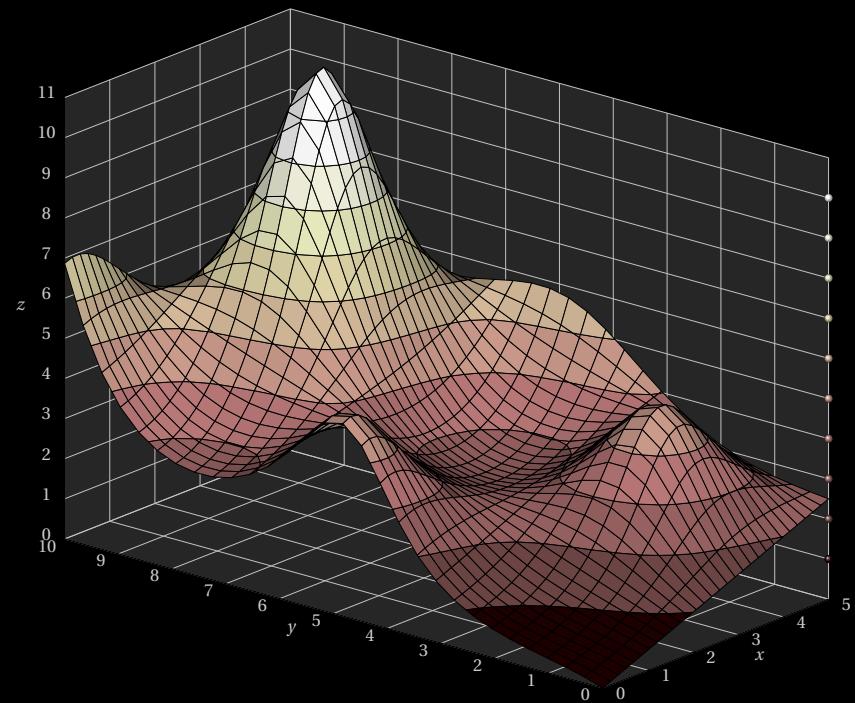
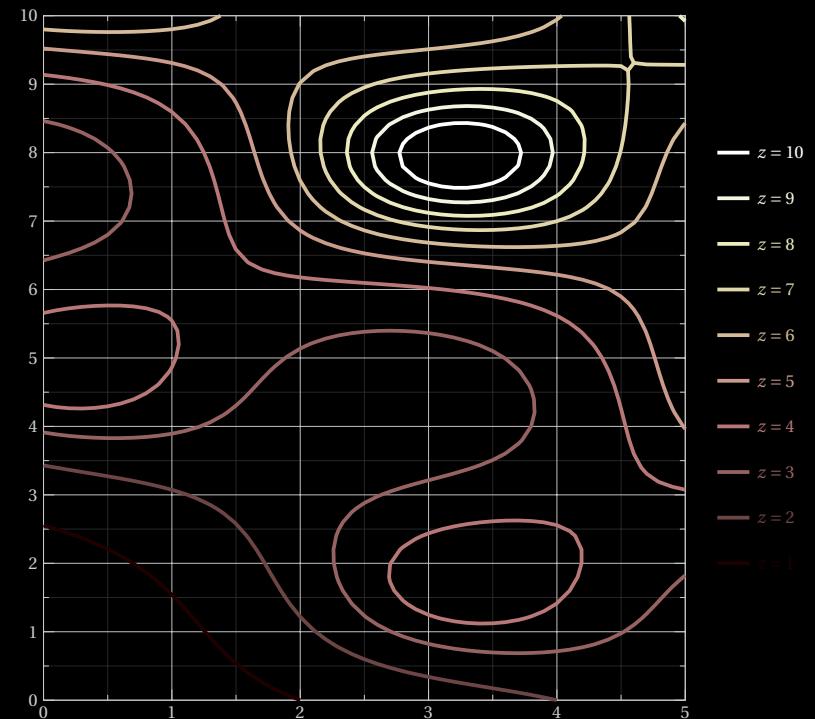
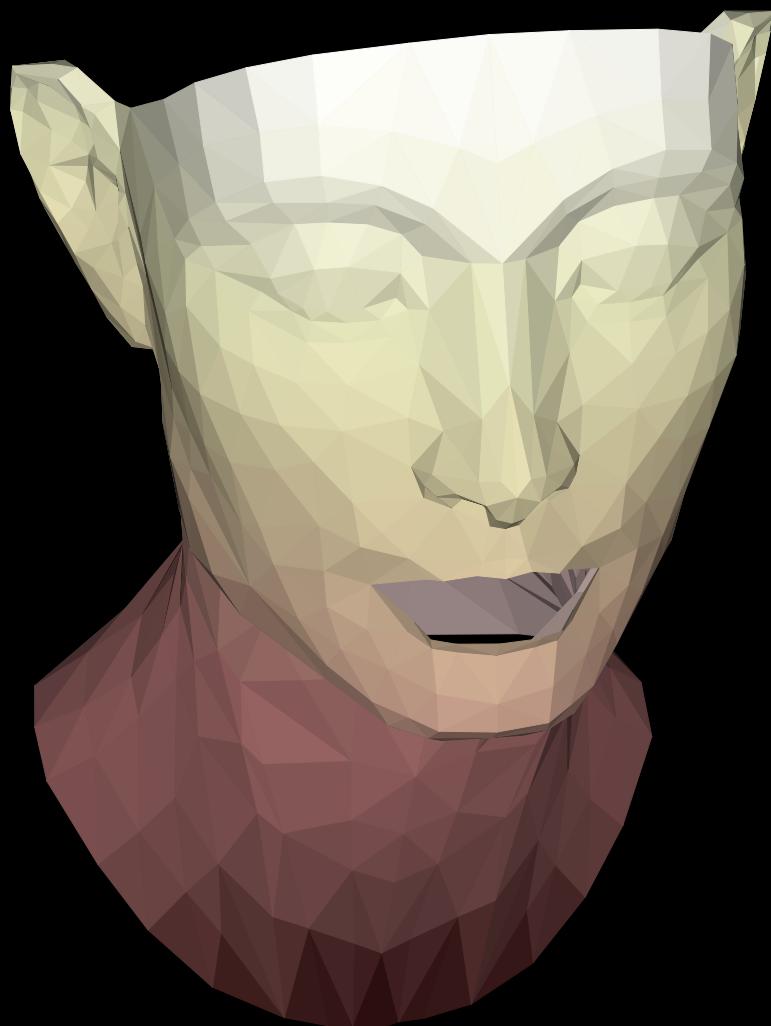
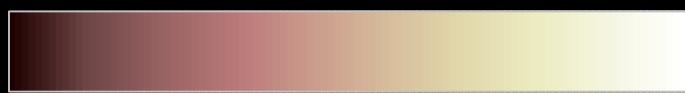
# PiYG

Source: Matplotlib



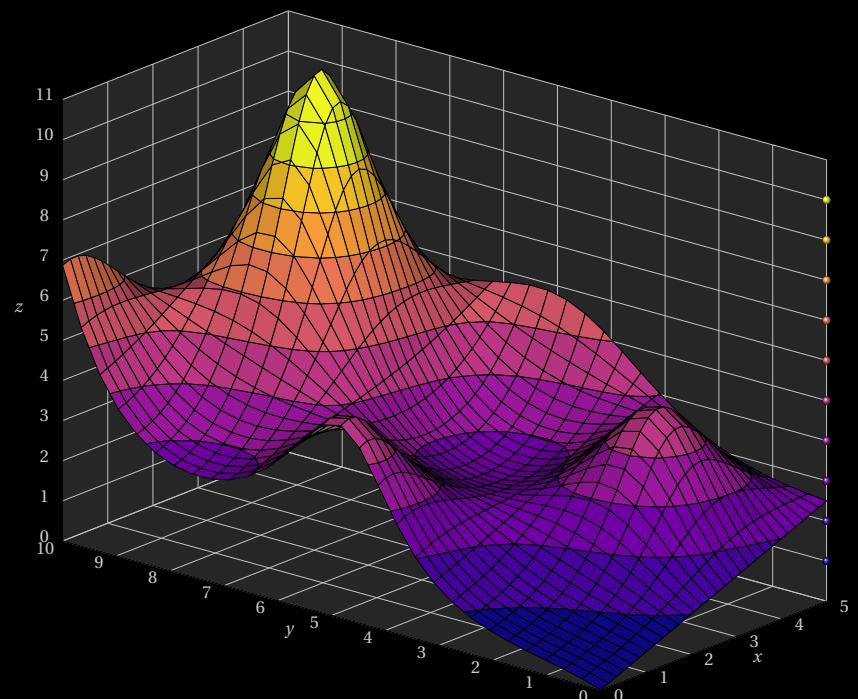
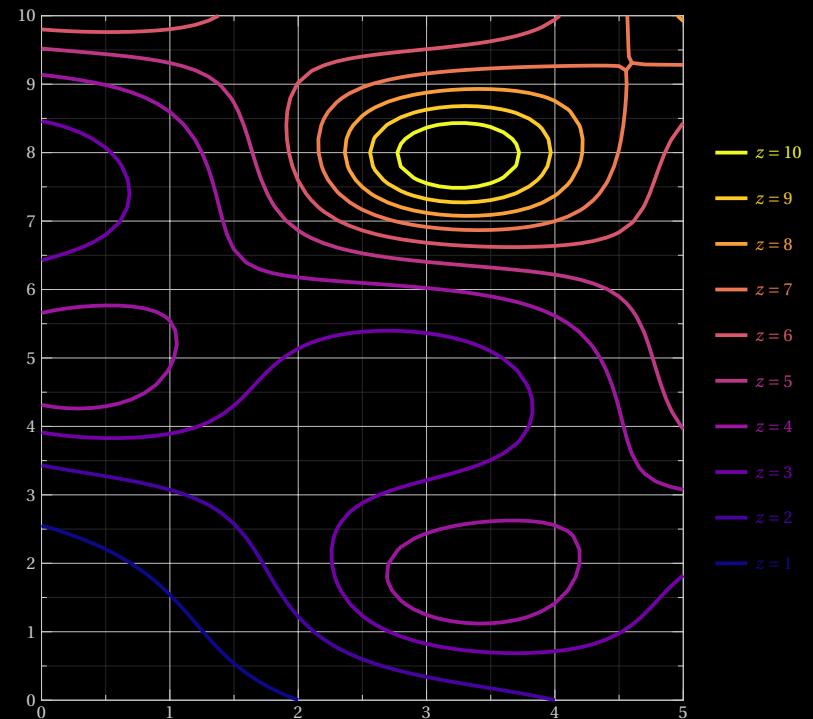
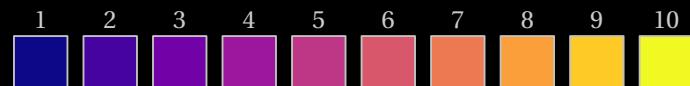
# Pink

Source: Matplotlib



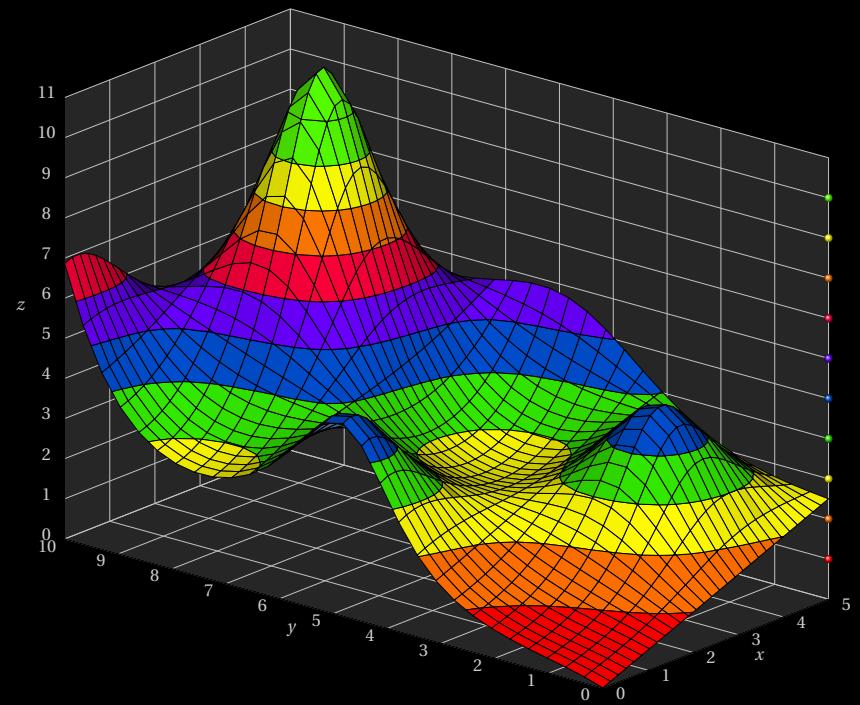
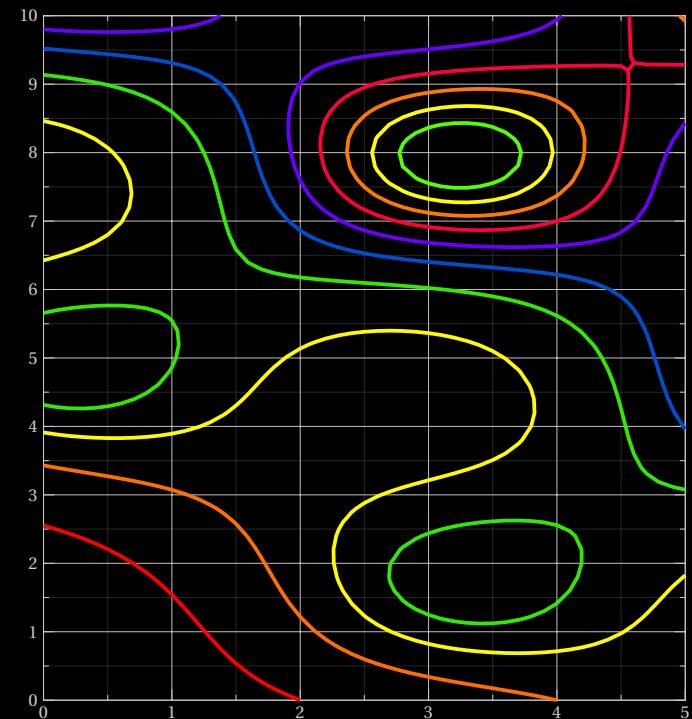
# Plasma

Source: Matplotlib



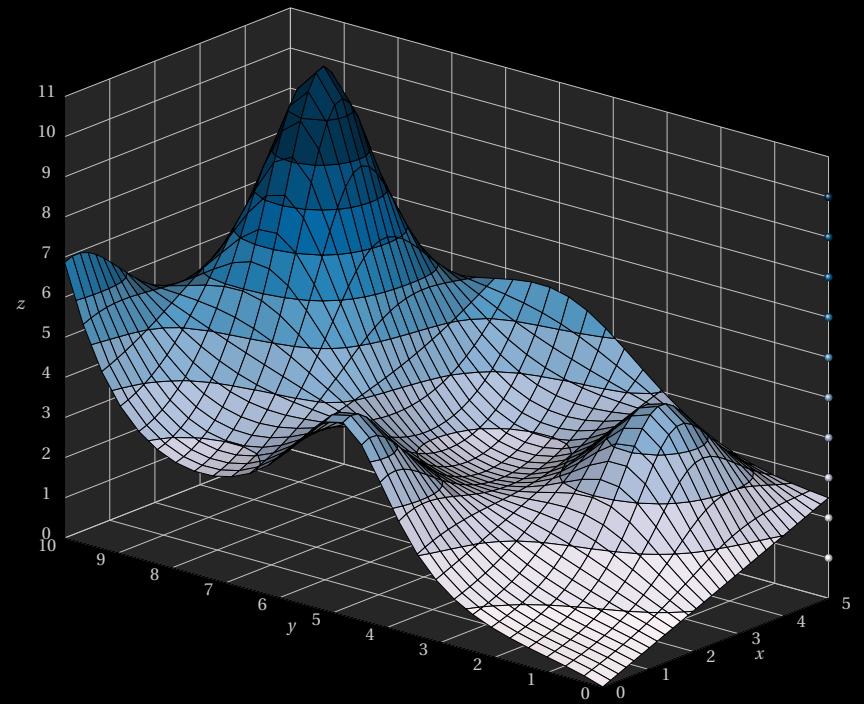
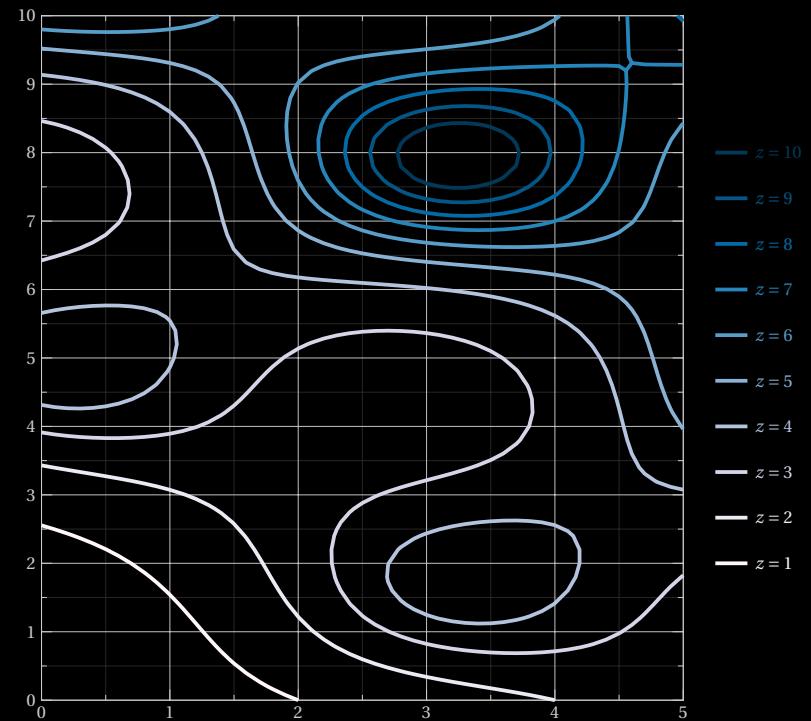
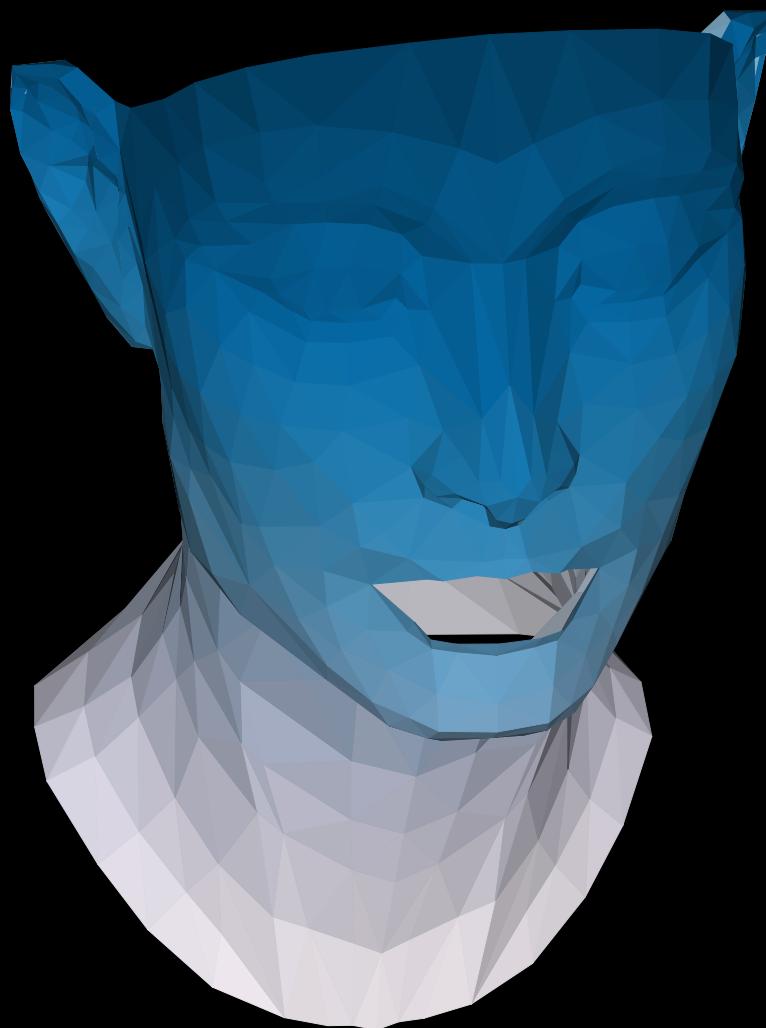
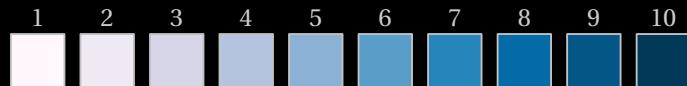
# Prism

Source: Matplotlib



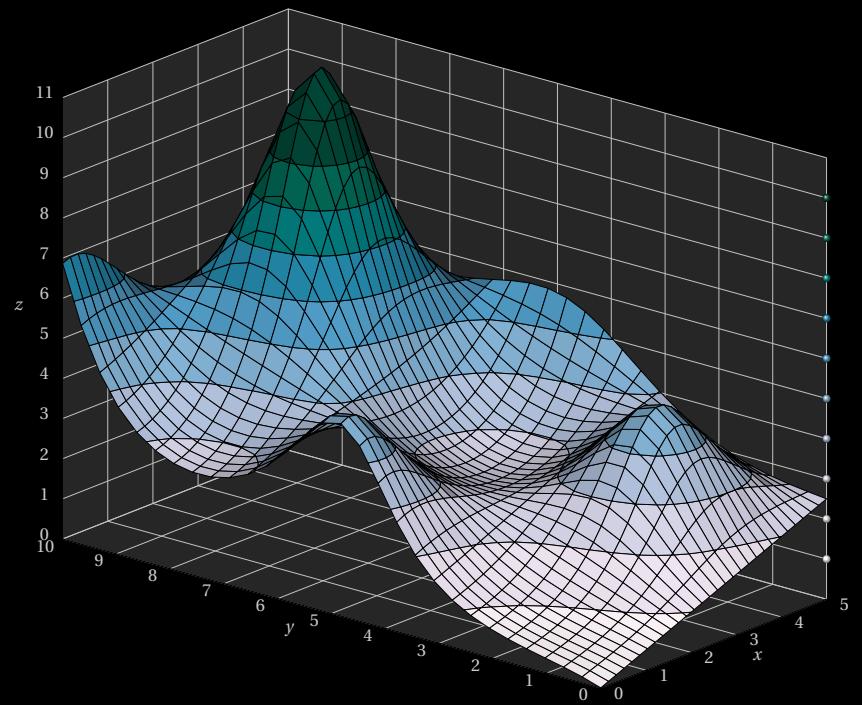
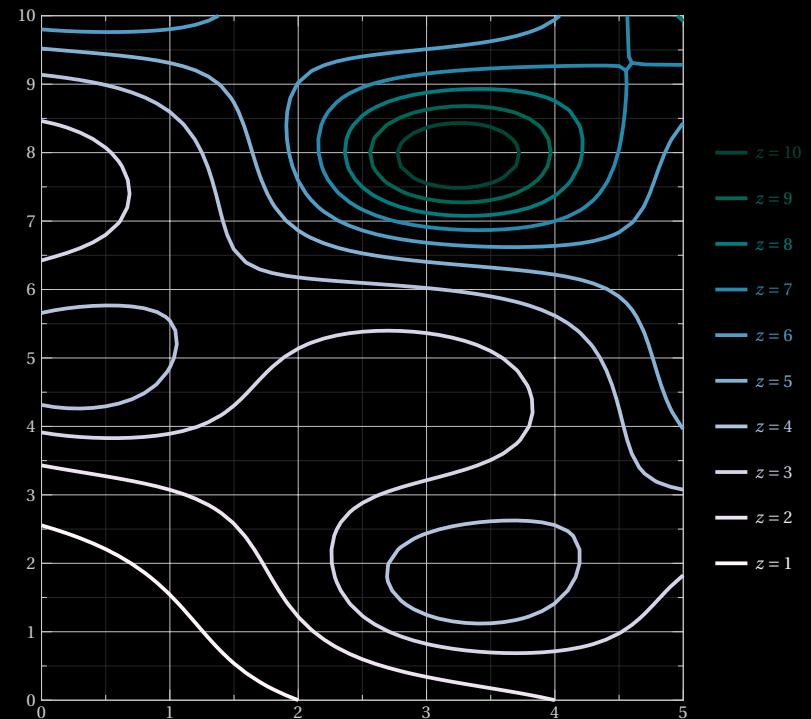
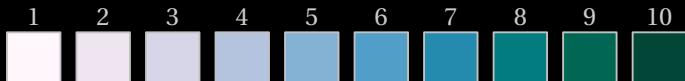
# PuBu

Source: Matplotlib



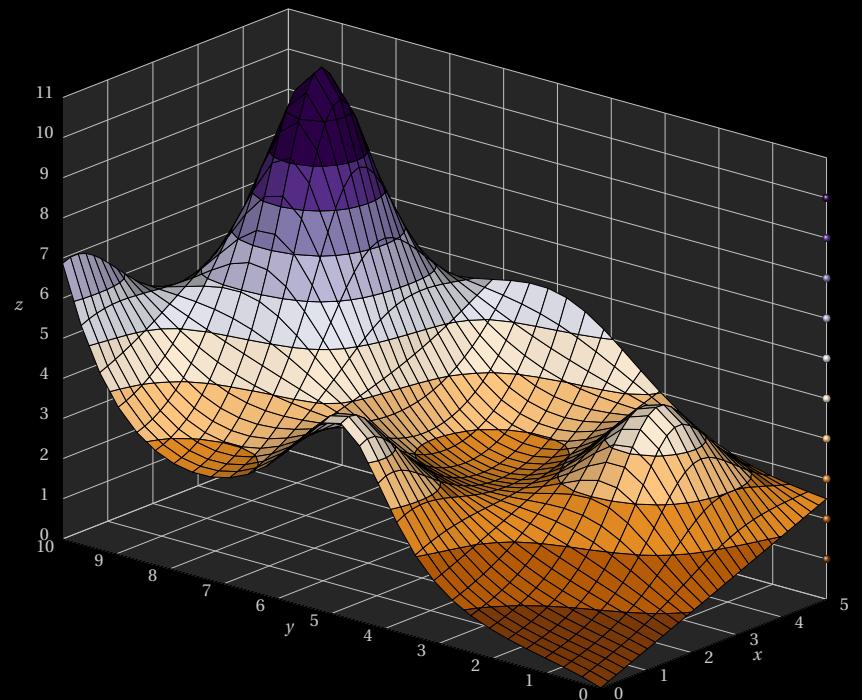
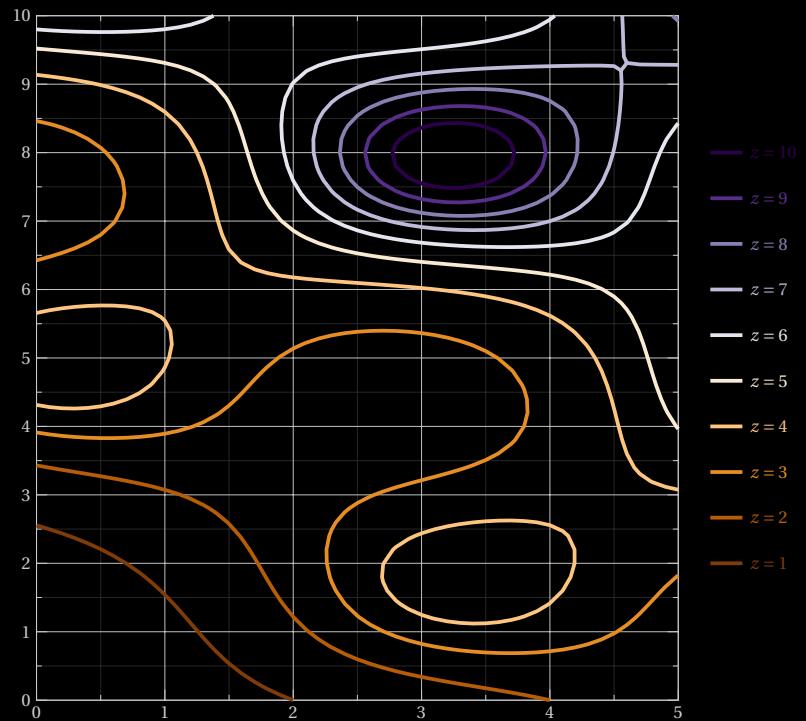
# PuBuGn

Source: Matplotlib



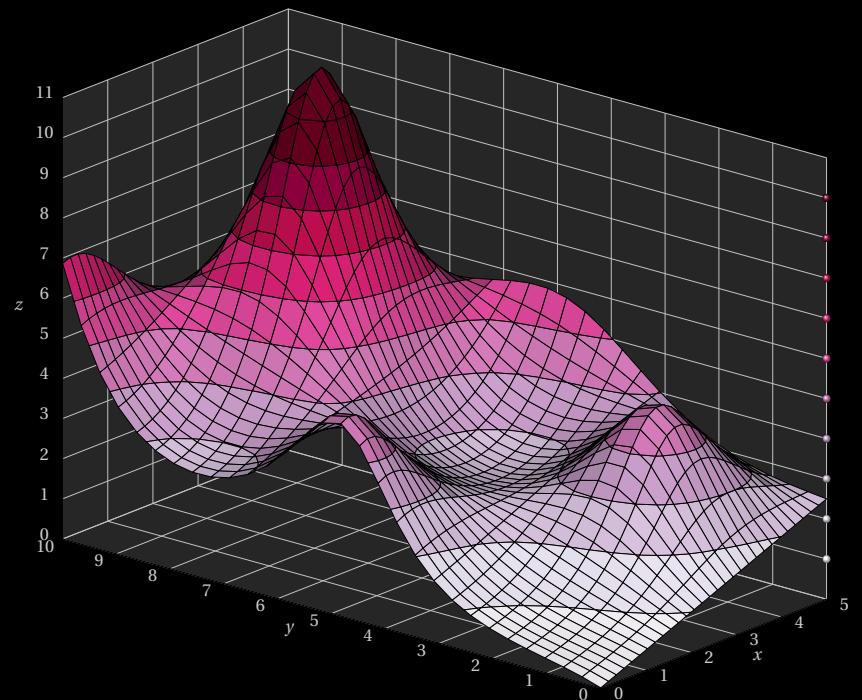
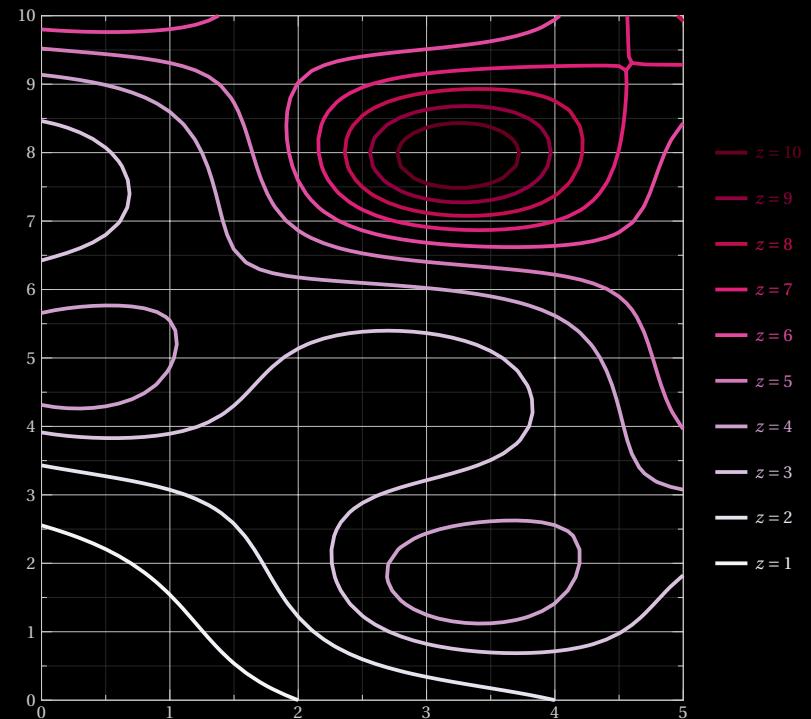
# PuOr

Source: Matplotlib



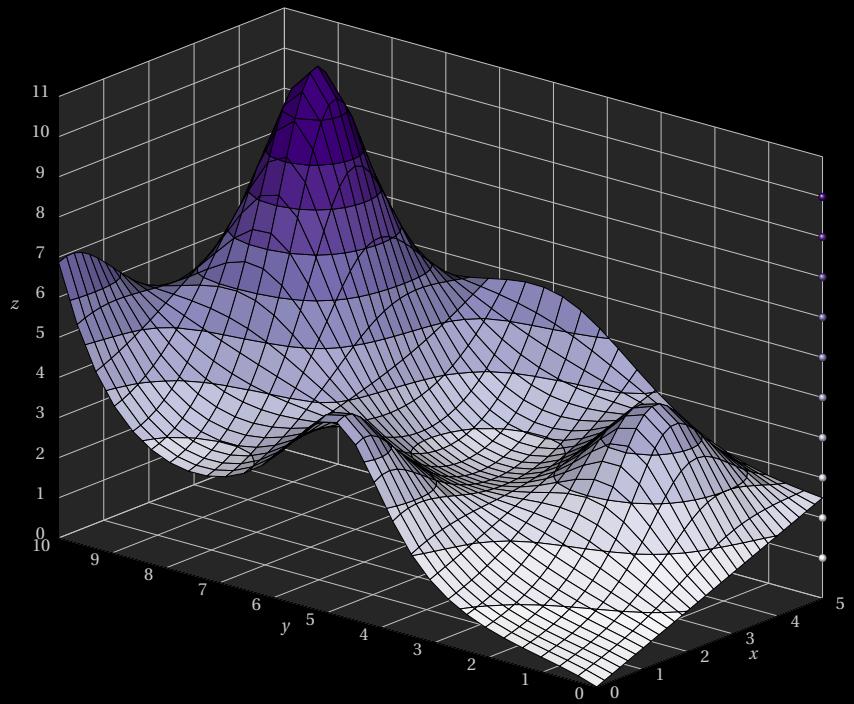
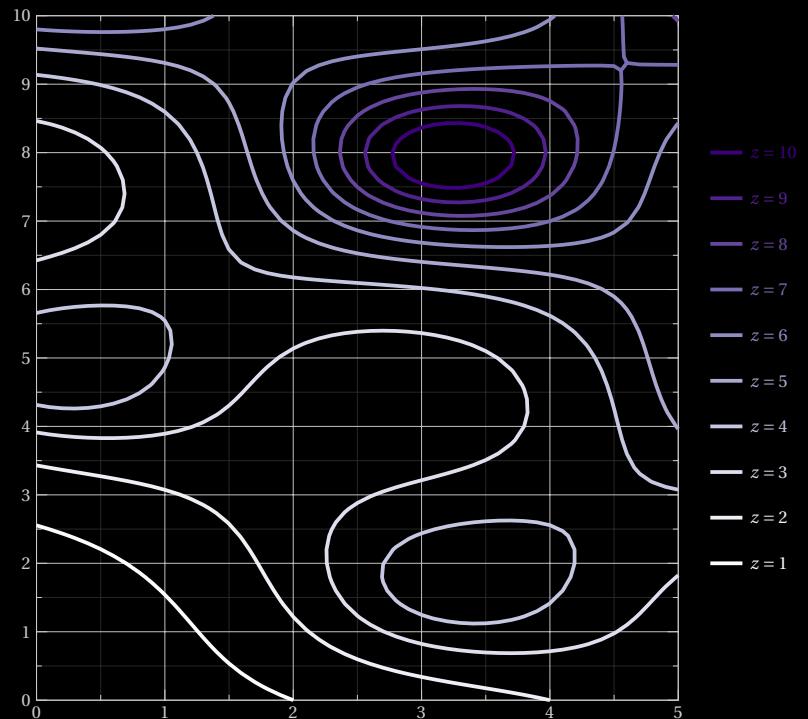
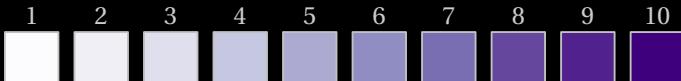
# PuRd

Source: Matplotlib



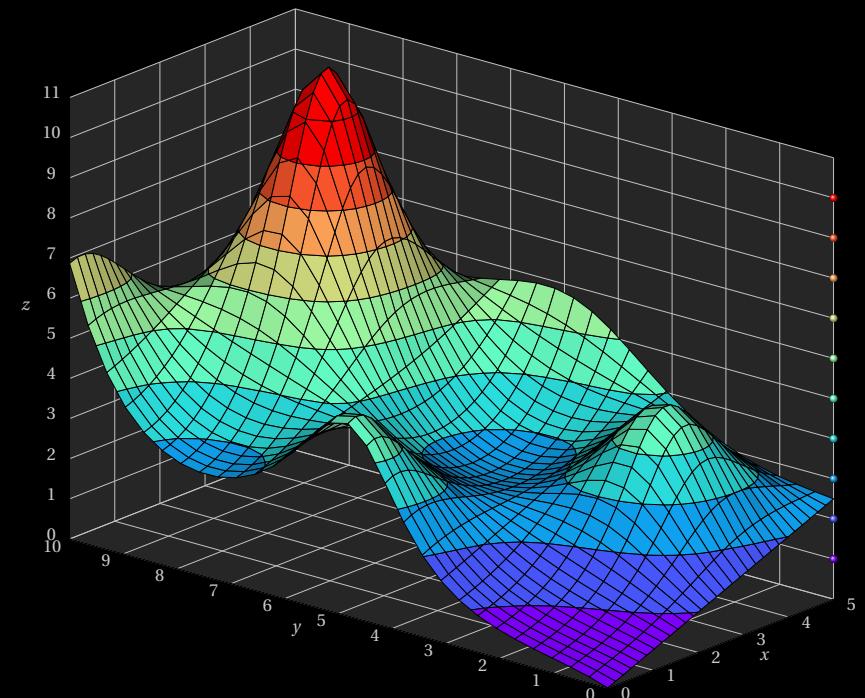
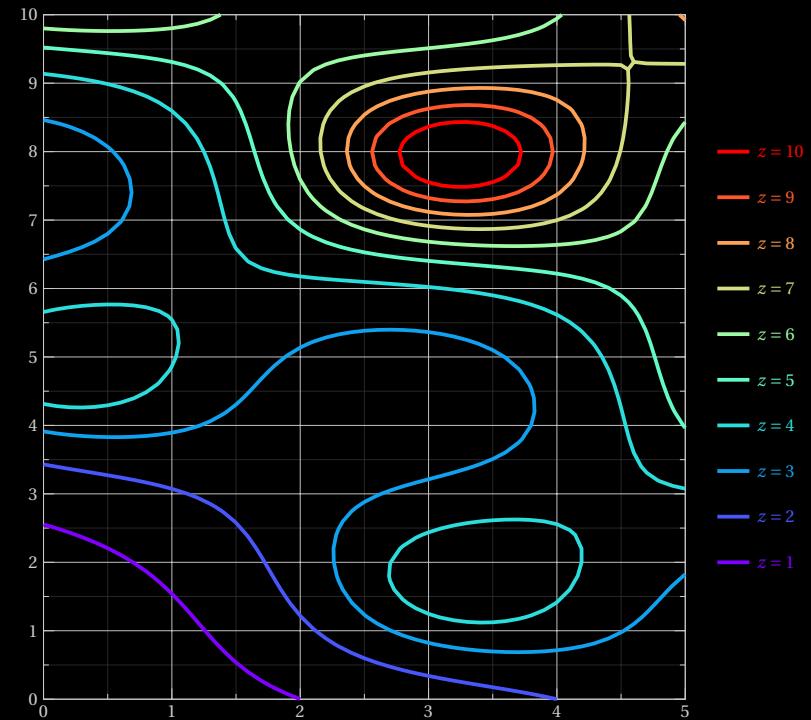
# Purples

Source: Matplotlib



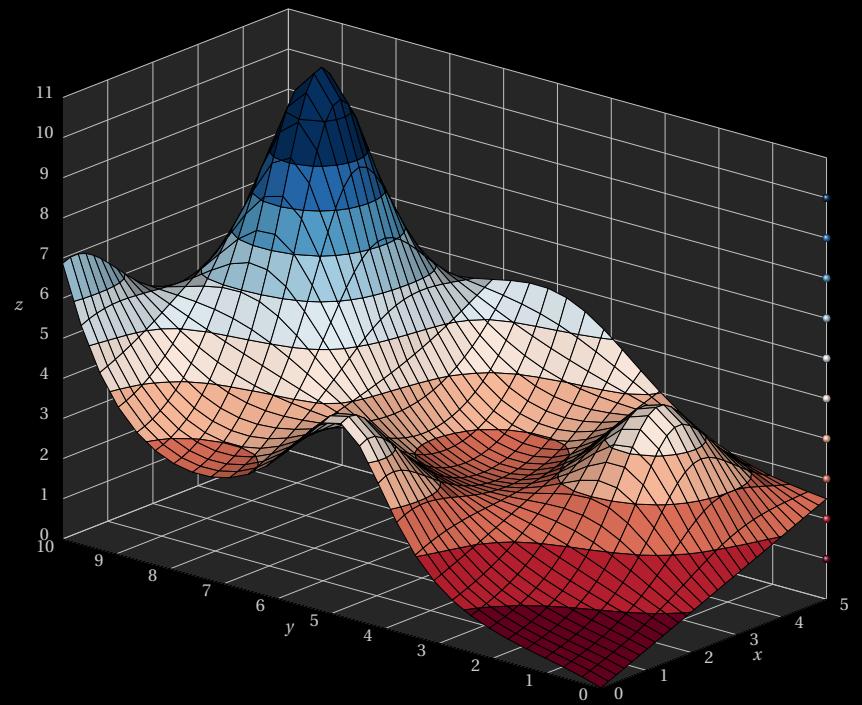
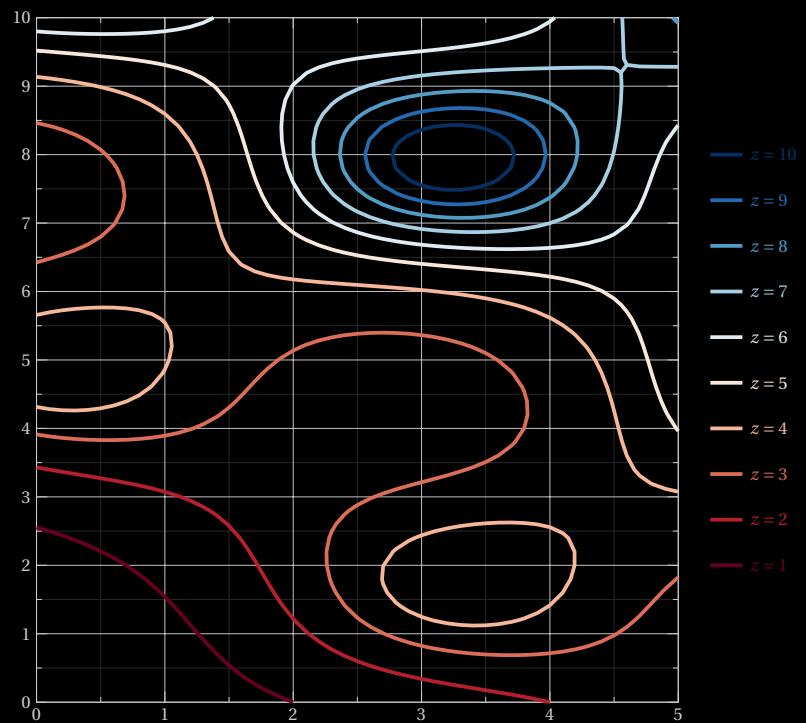
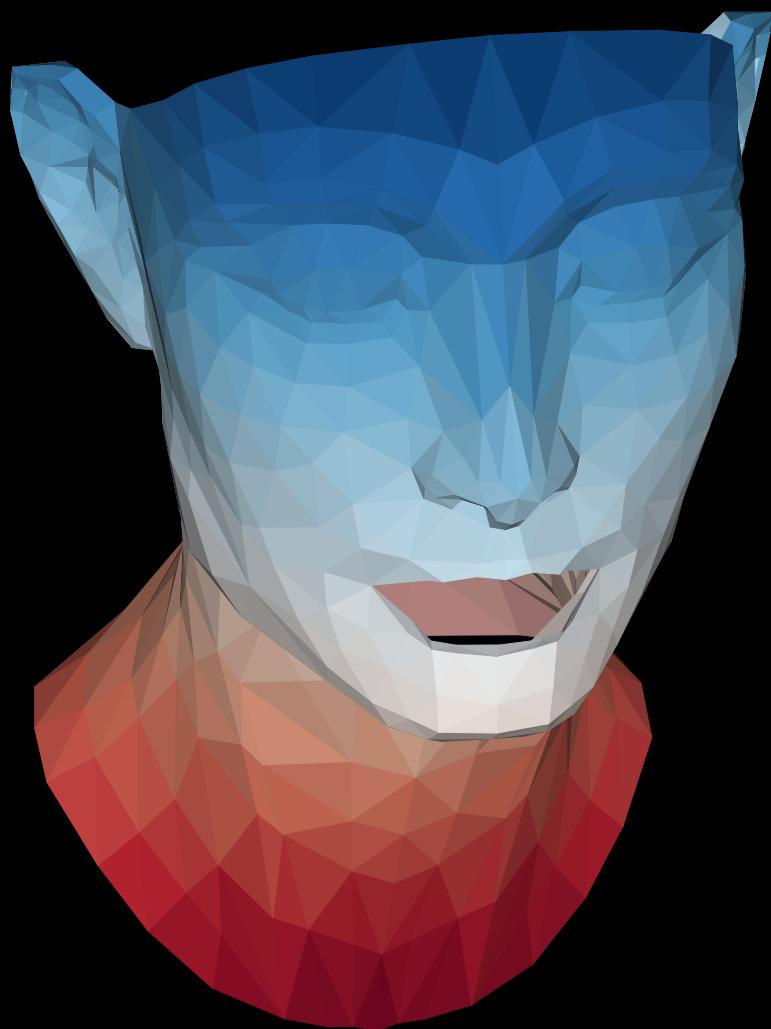
# Rainbow

Source: Matplotlib



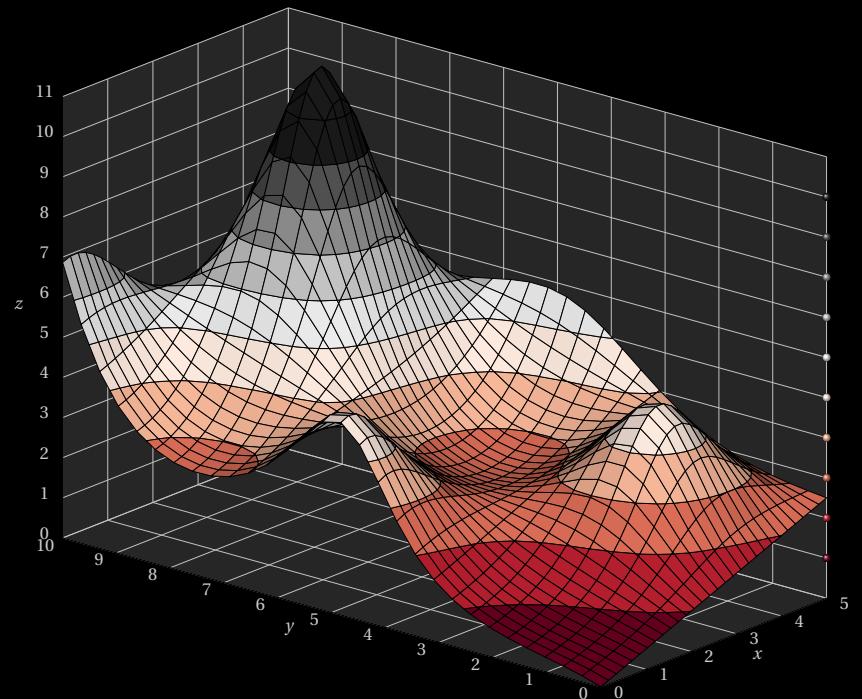
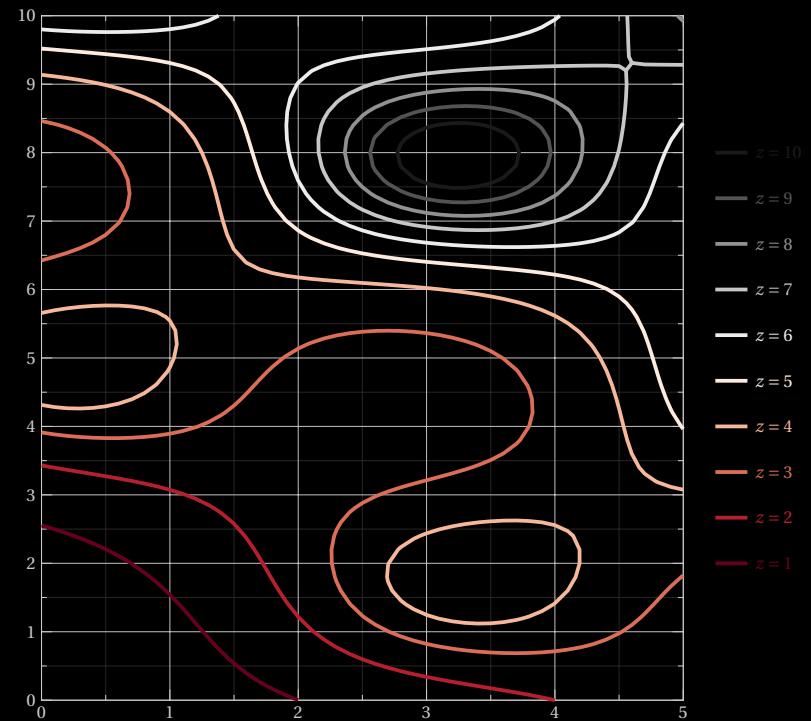
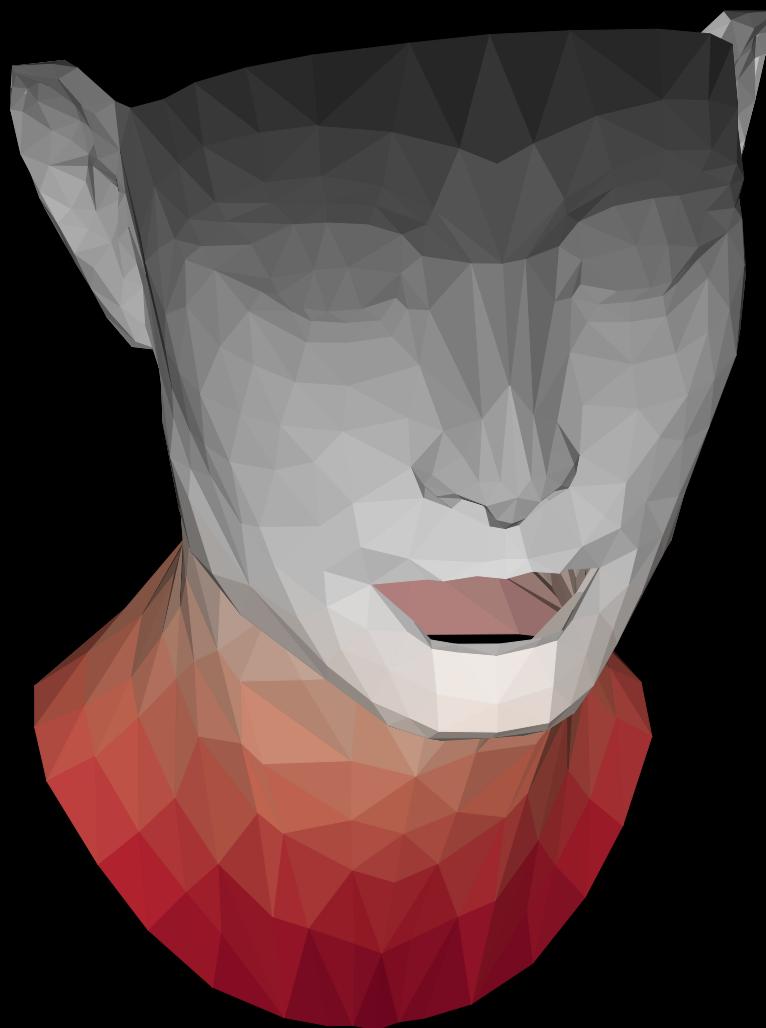
# RdBu

Source: Matplotlib



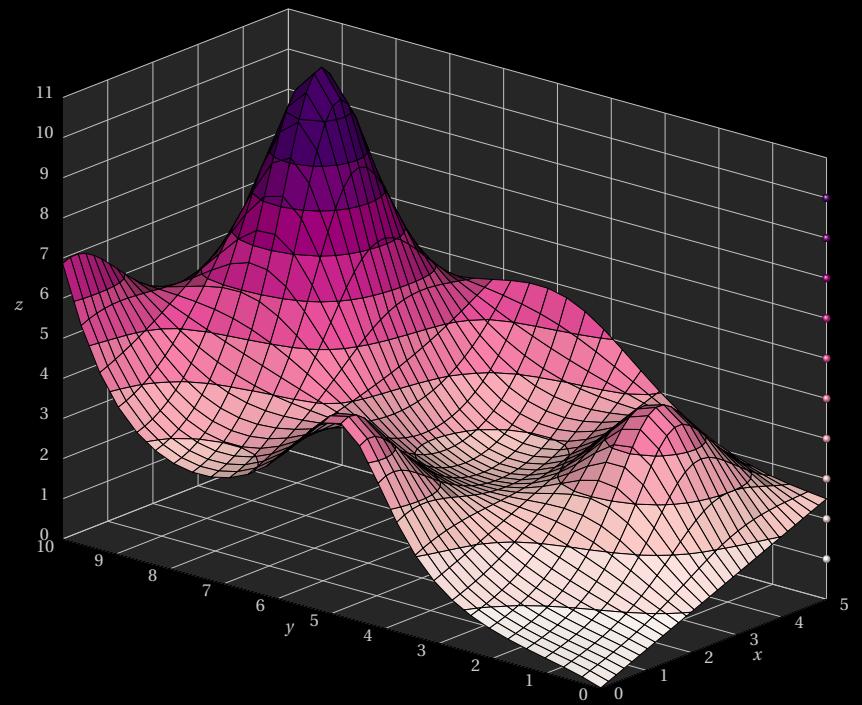
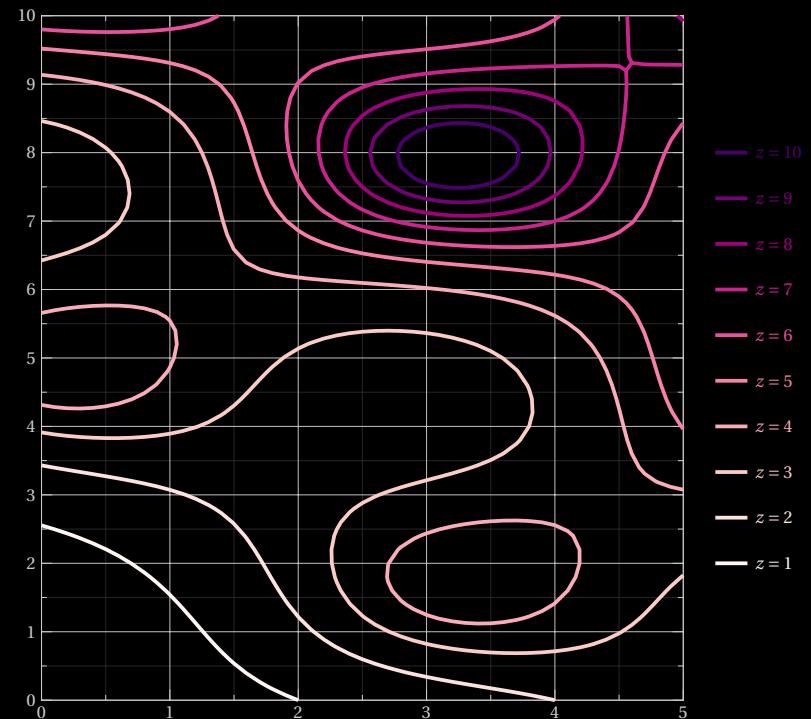
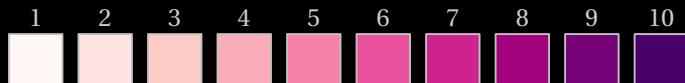
# RdGy

Source: Matplotlib



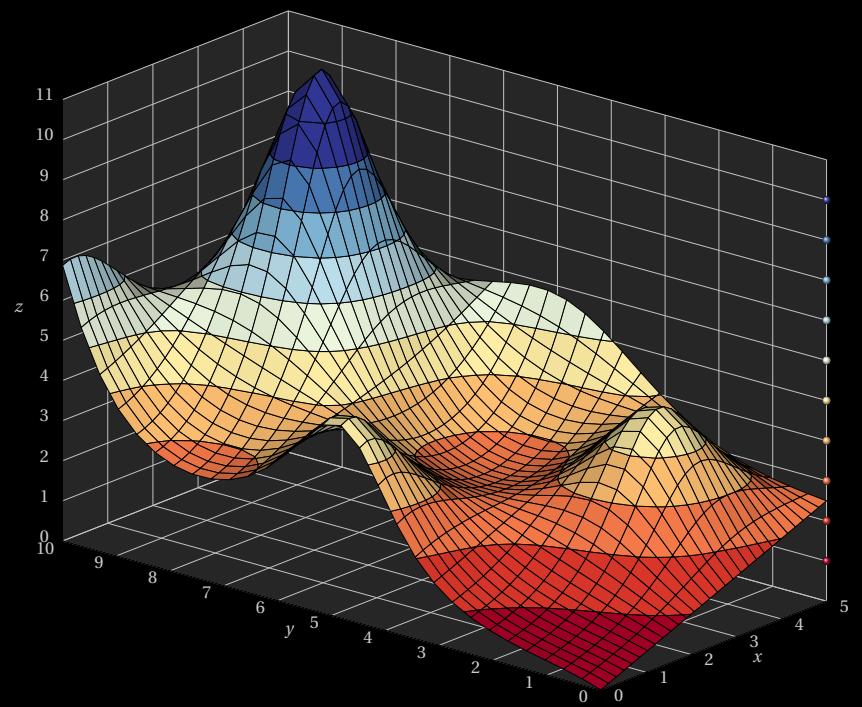
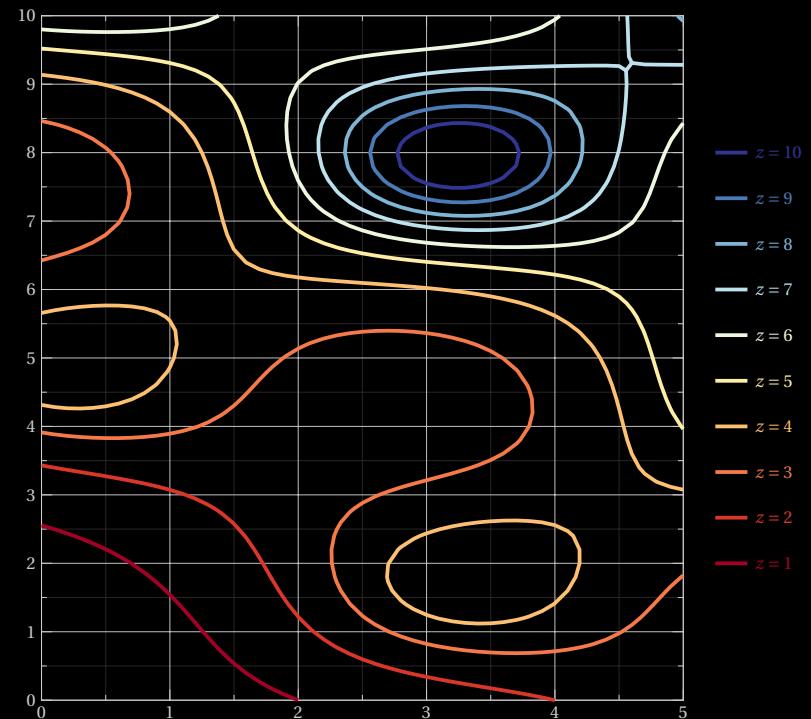
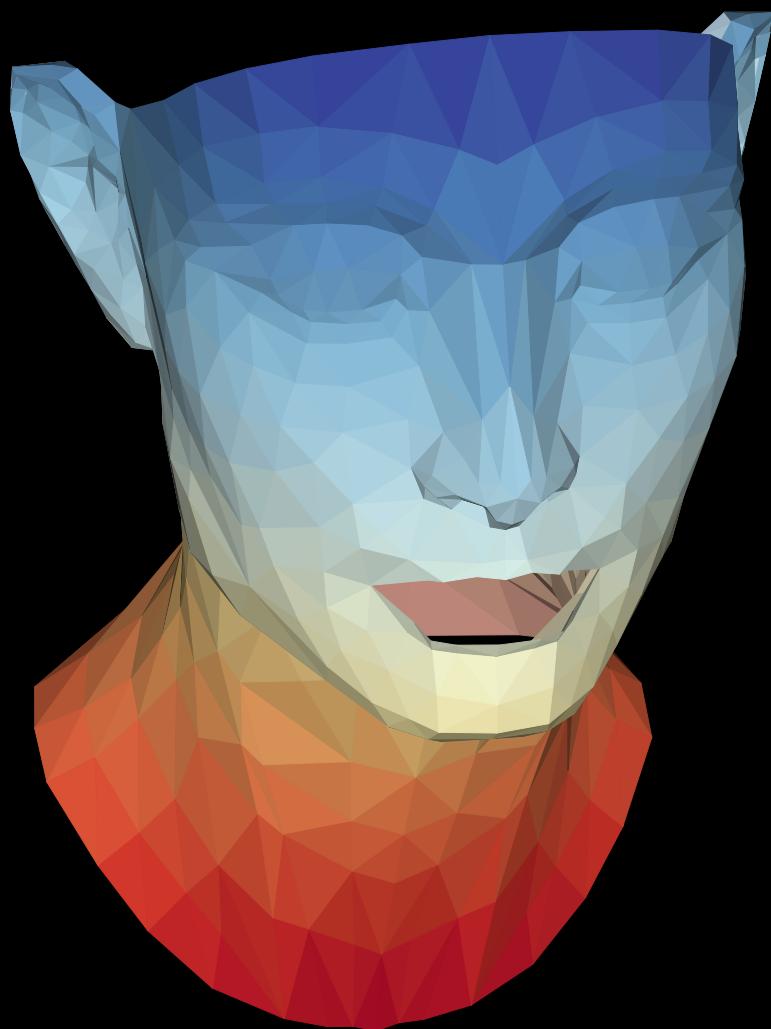
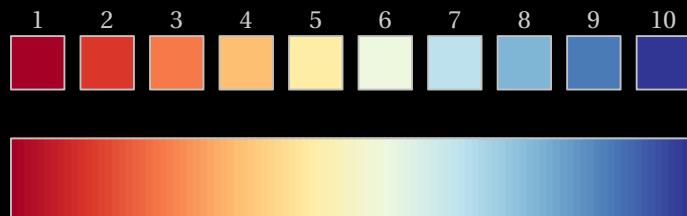
# RdPu

Source: Matplotlib



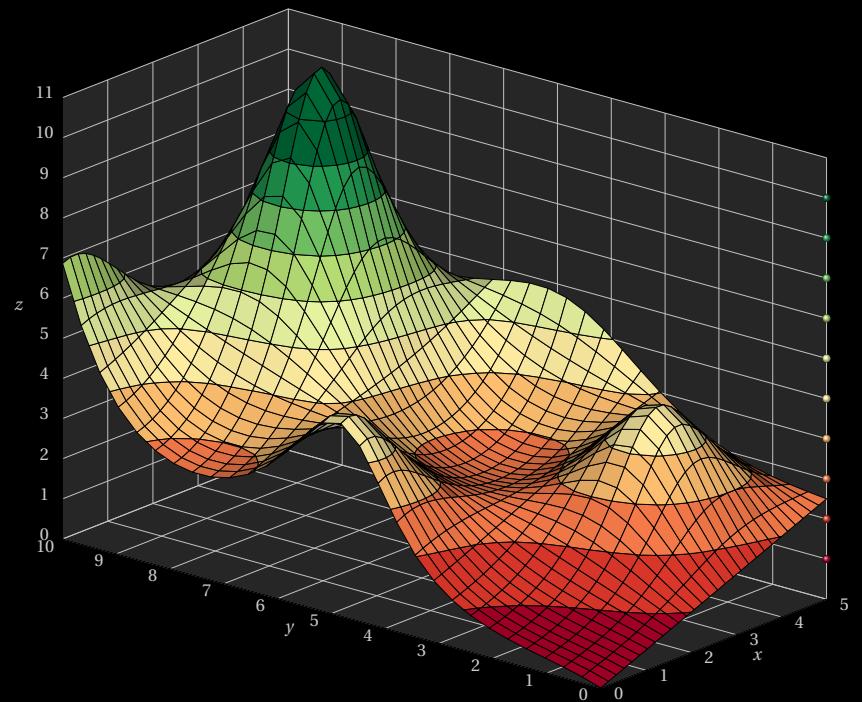
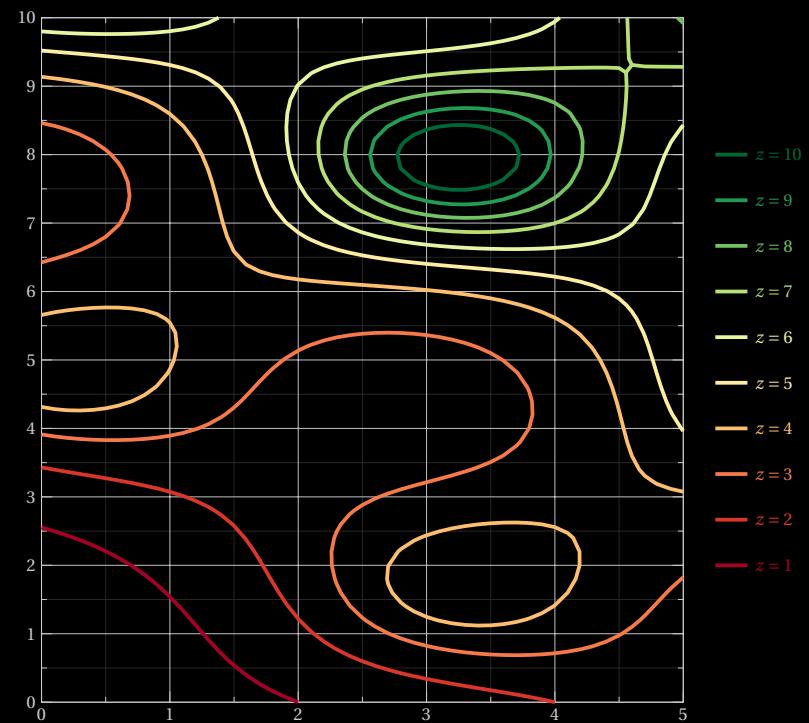
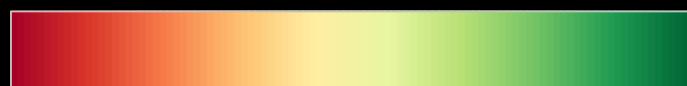
# RdYlBu

Source: Matplotlib



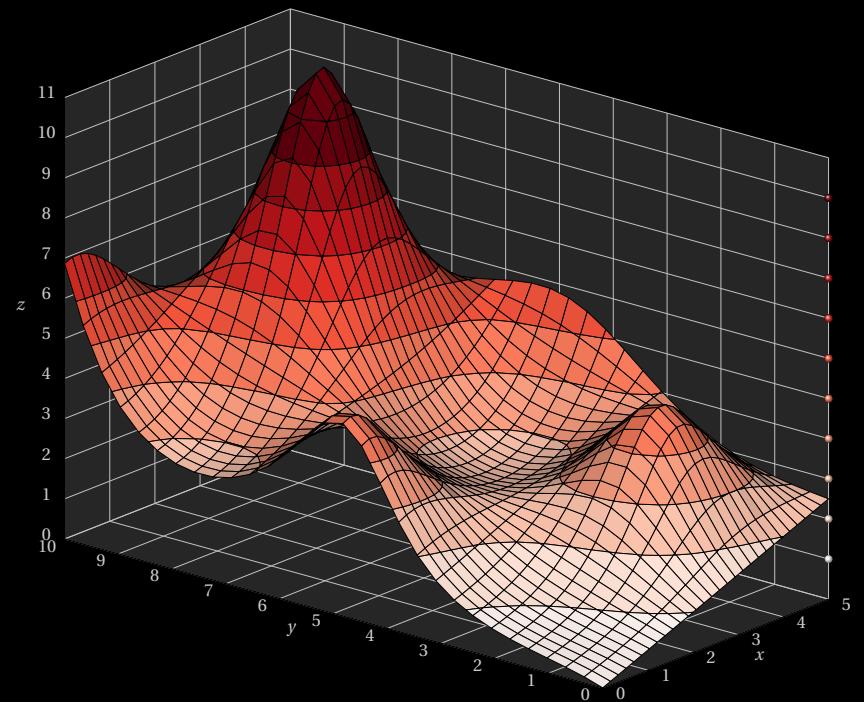
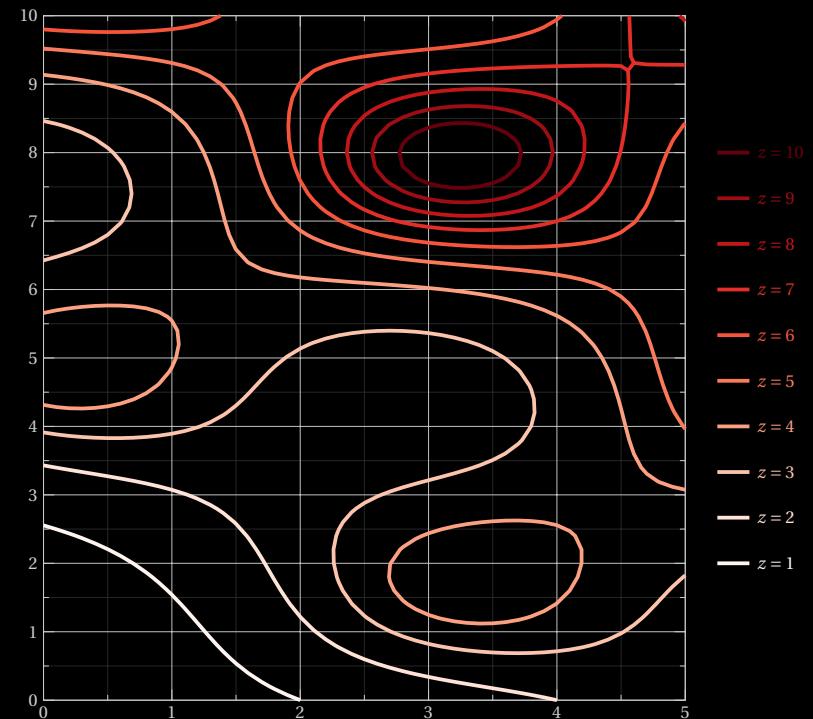
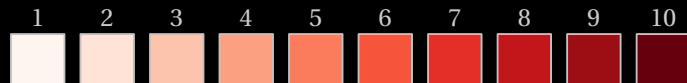
# RdYlGn

Source: Matplotlib



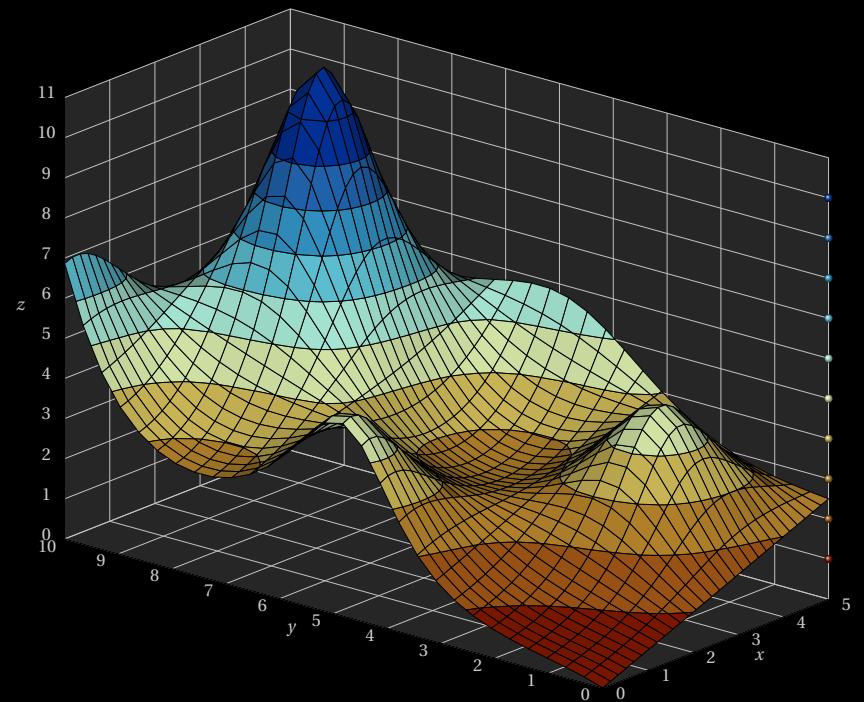
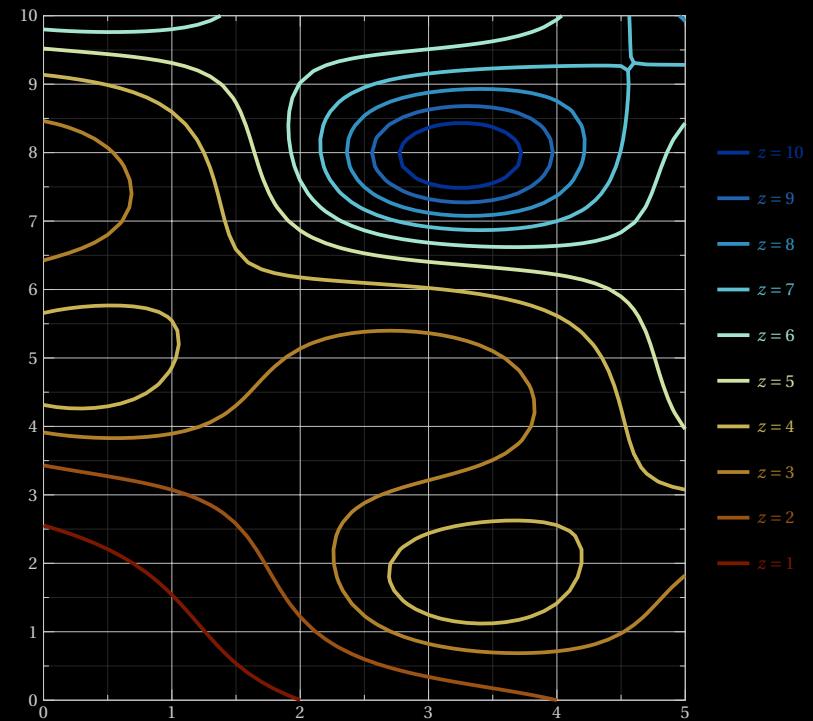
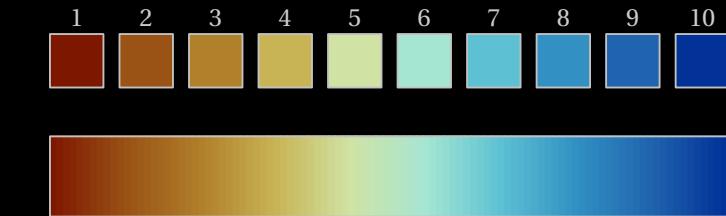
# Reds

Source: Matplotlib



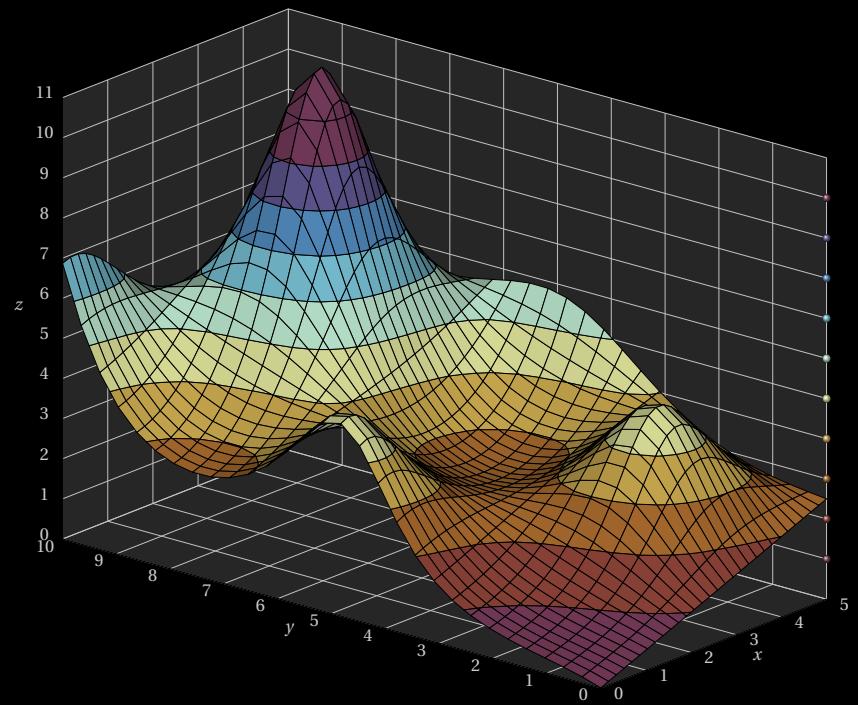
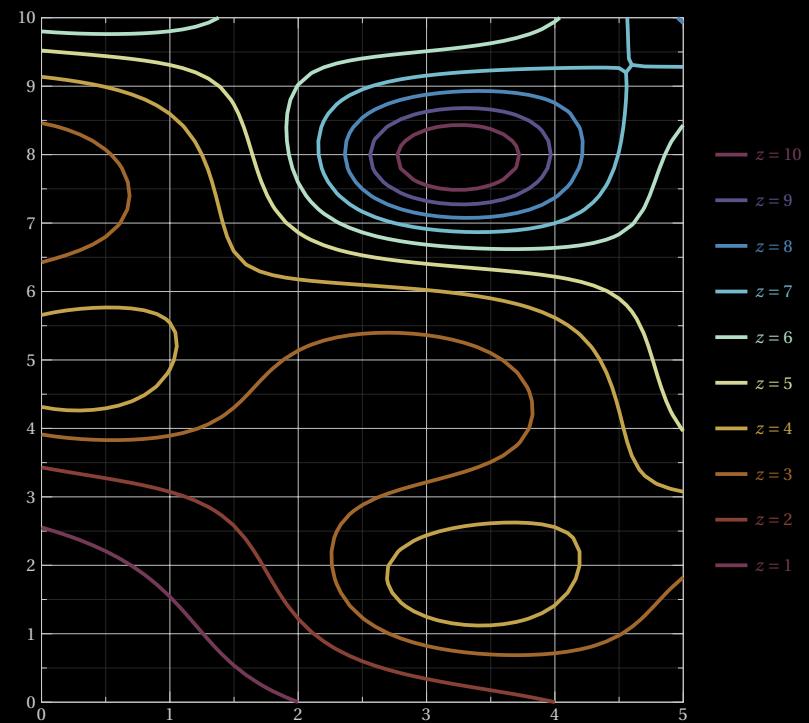
# Roma

Source: Scientific Colour Maps



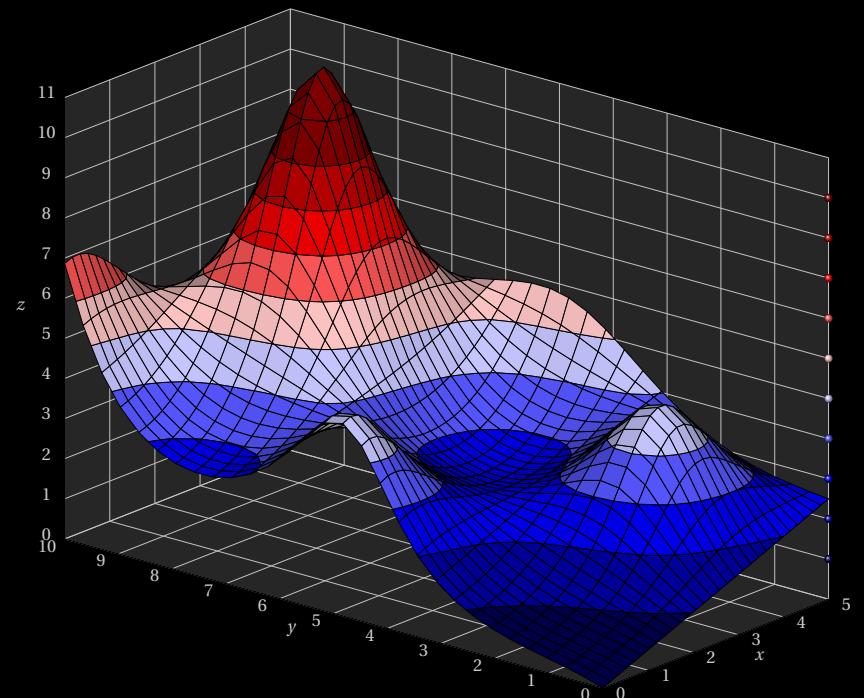
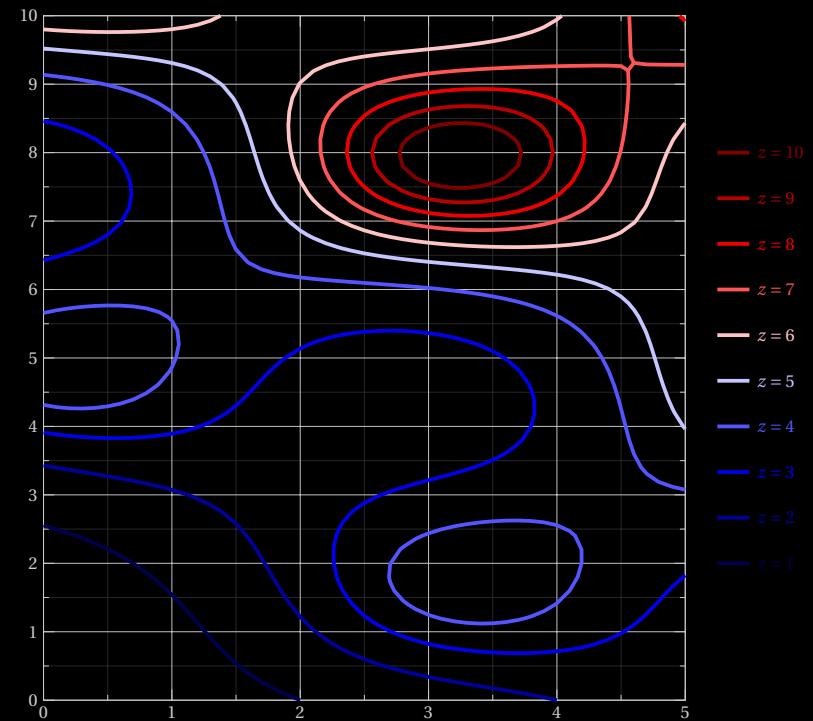
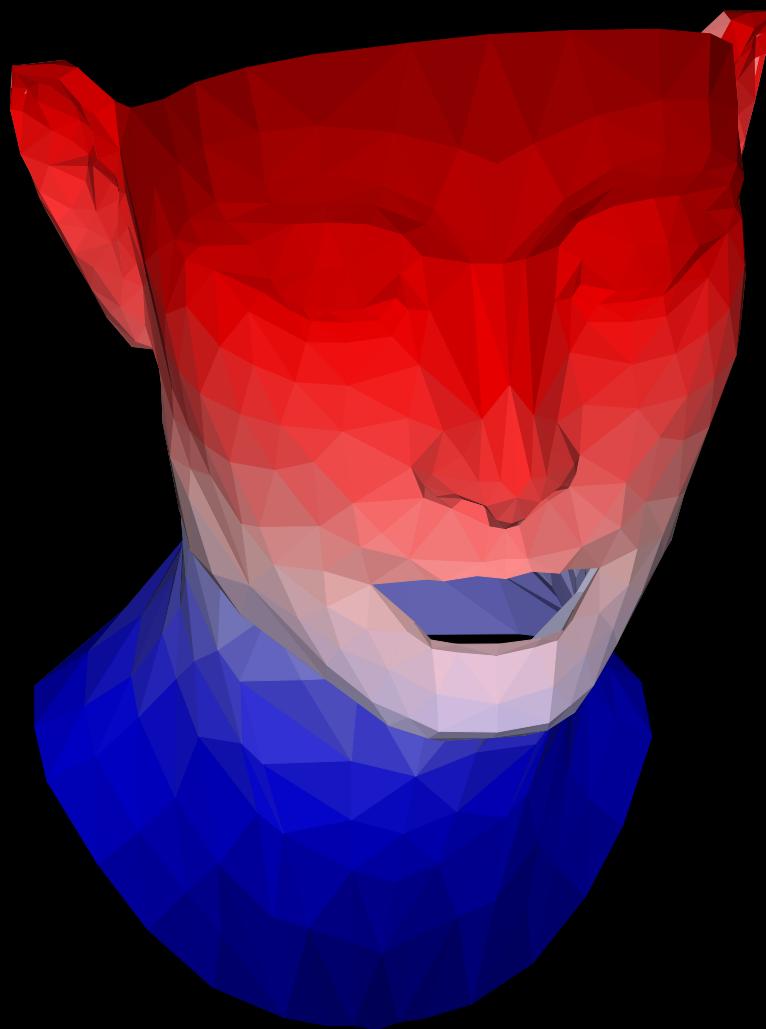
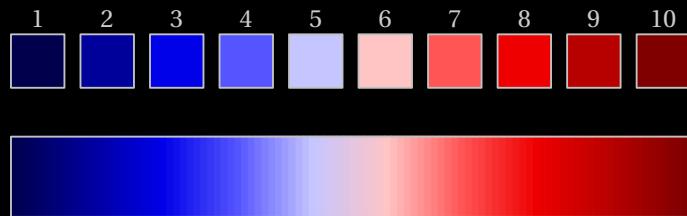
# RomaO

Source: Scientific Colour Maps



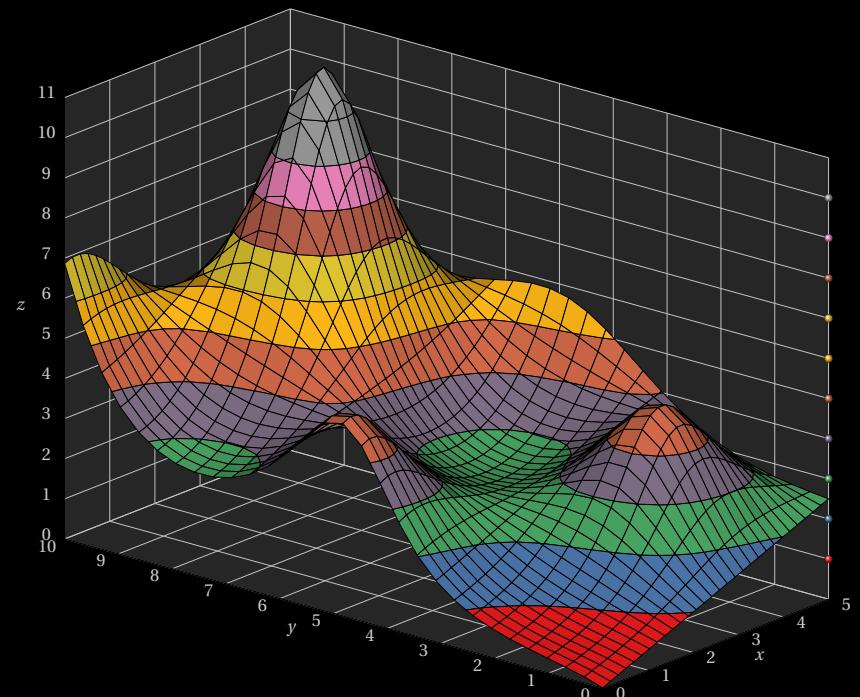
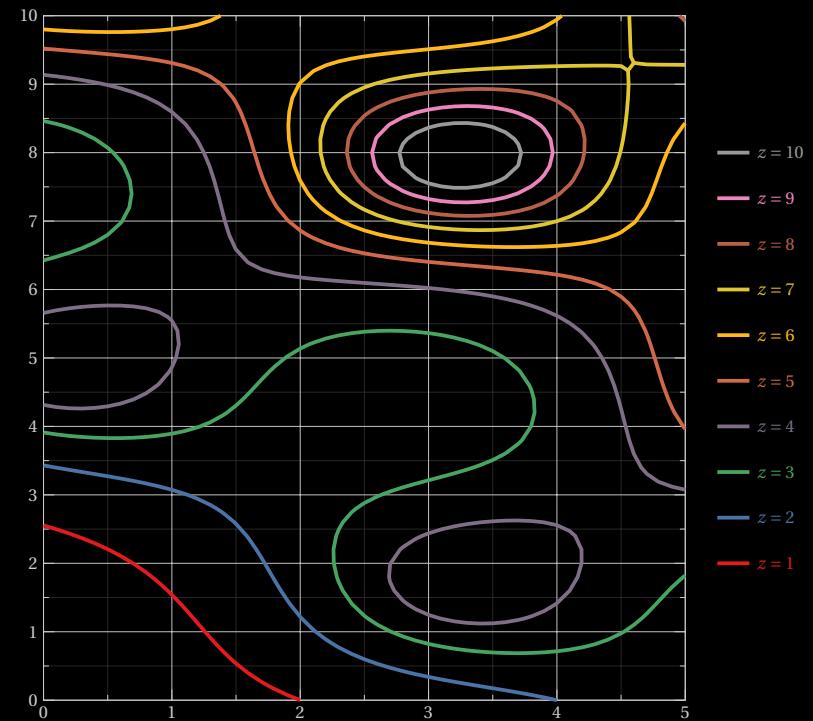
# Seismic

Source: Matplotlib



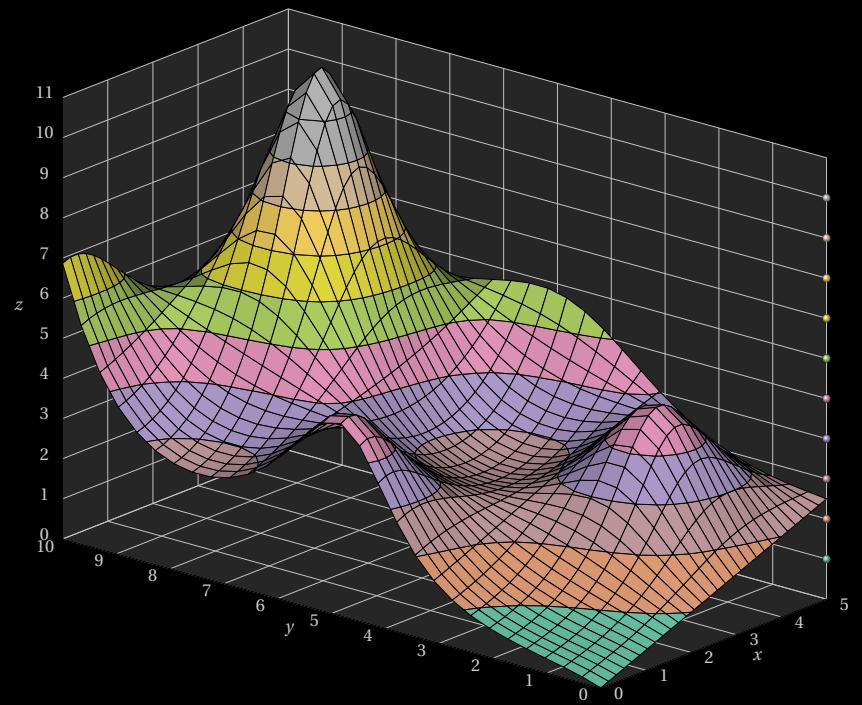
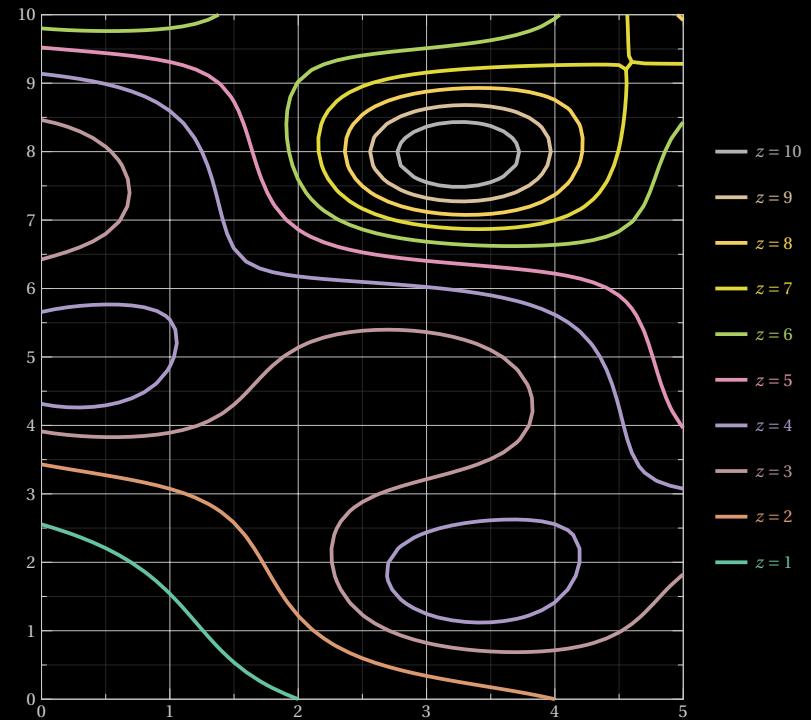
# Set1

Source: Matplotlib



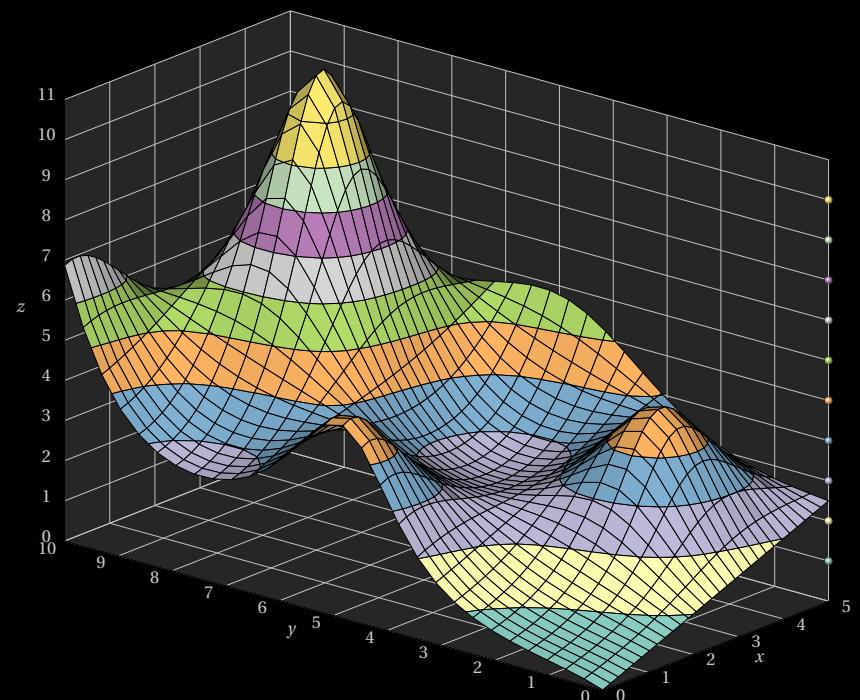
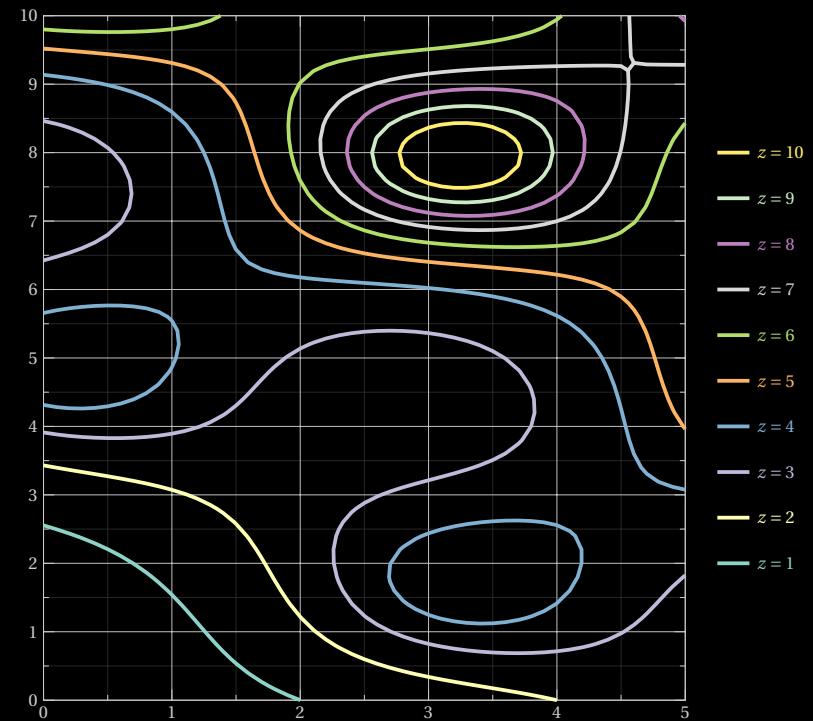
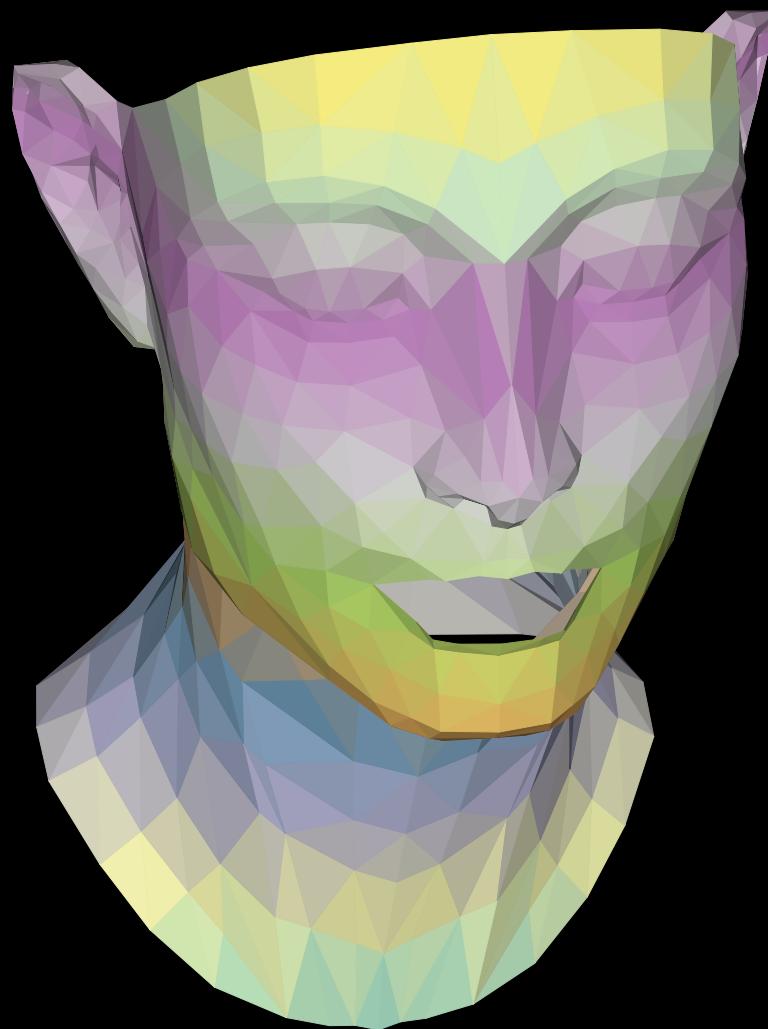
## Set2

Source: Matplotlib



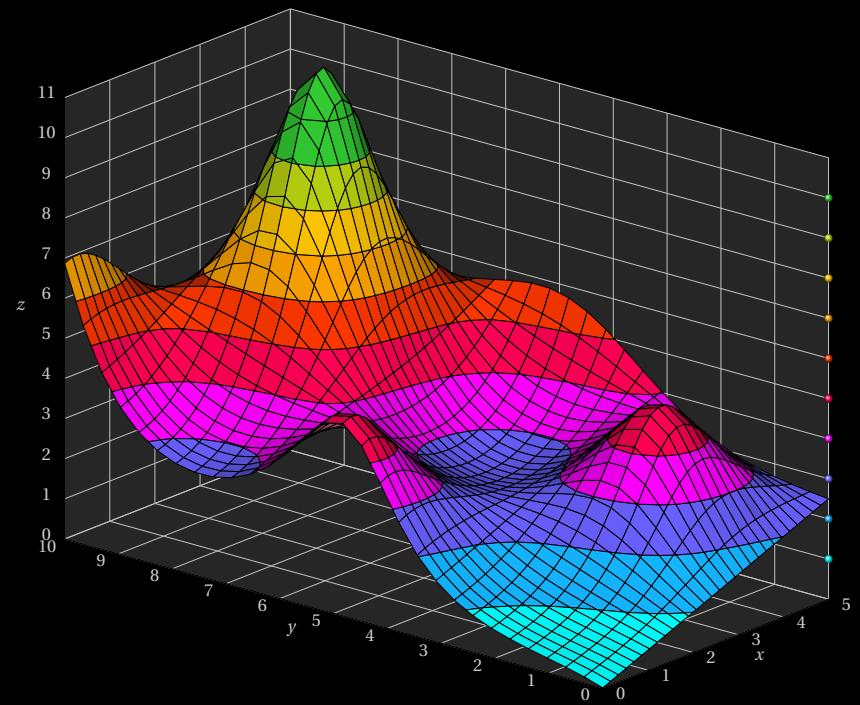
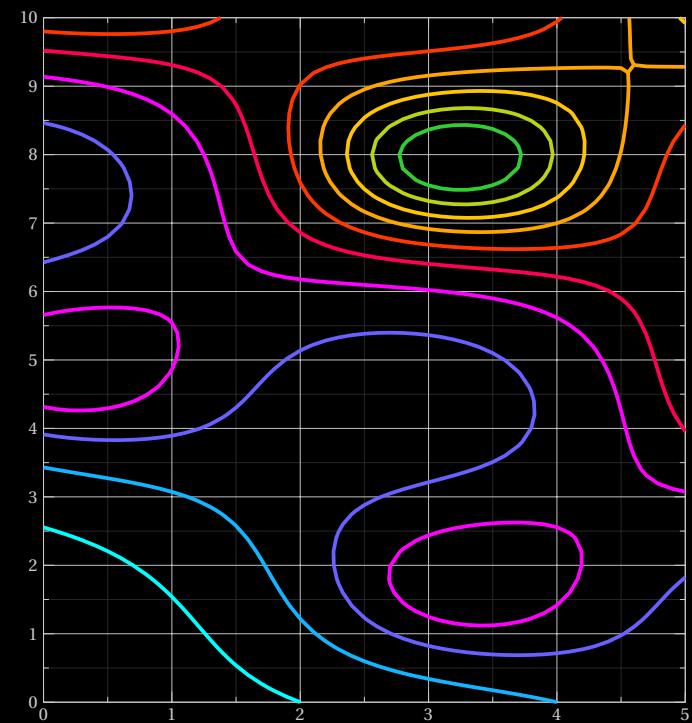
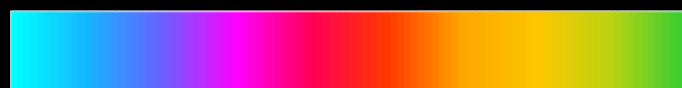
# Set3

Source: Matplotlib



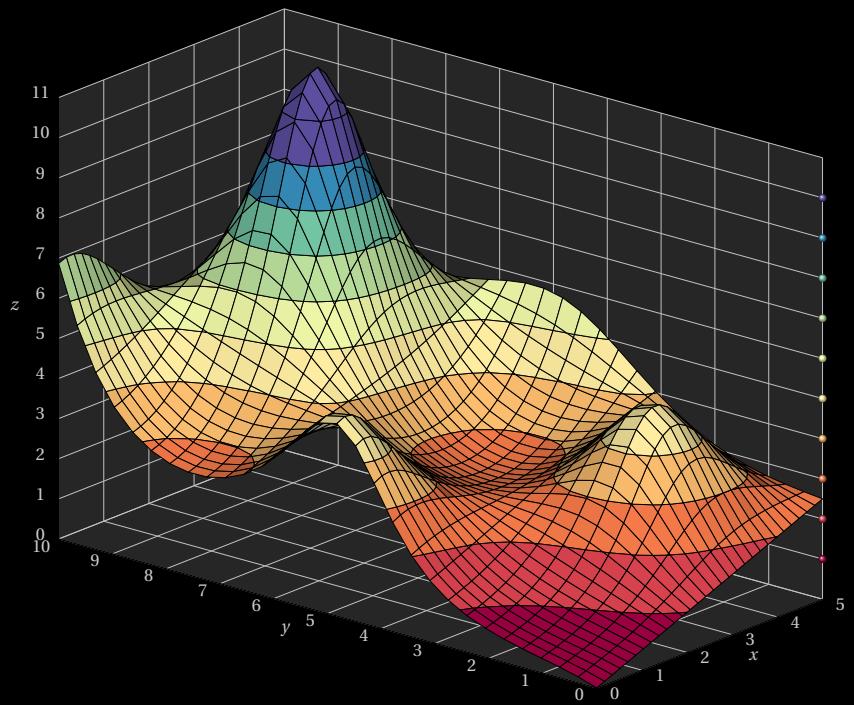
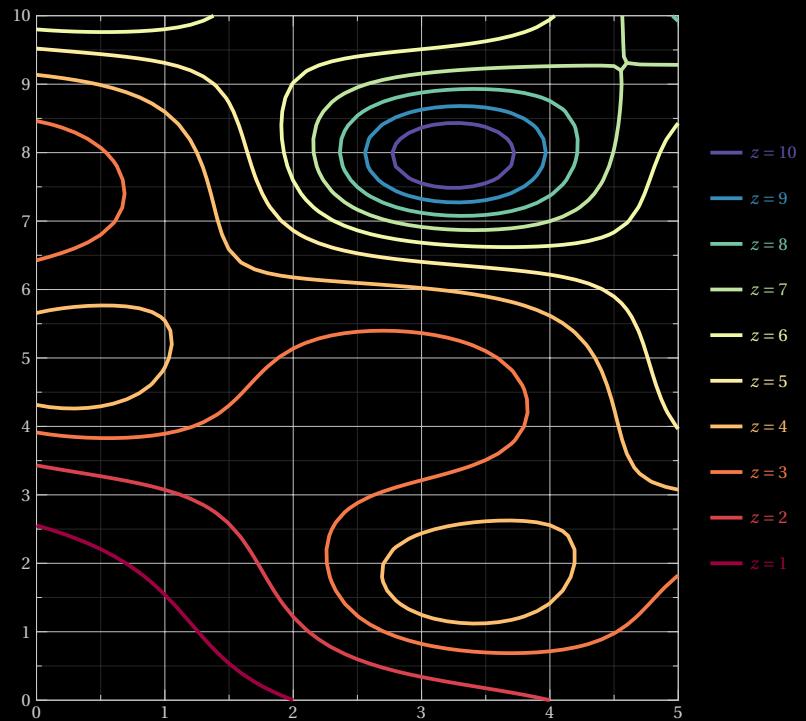
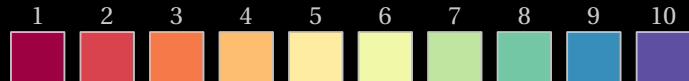
# ShiftRainbow

Created with @prism



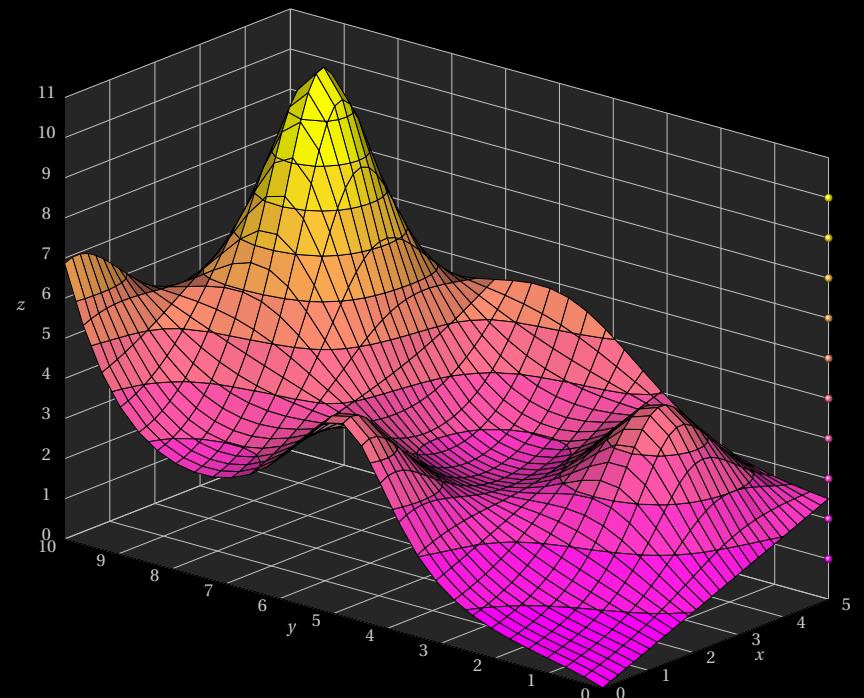
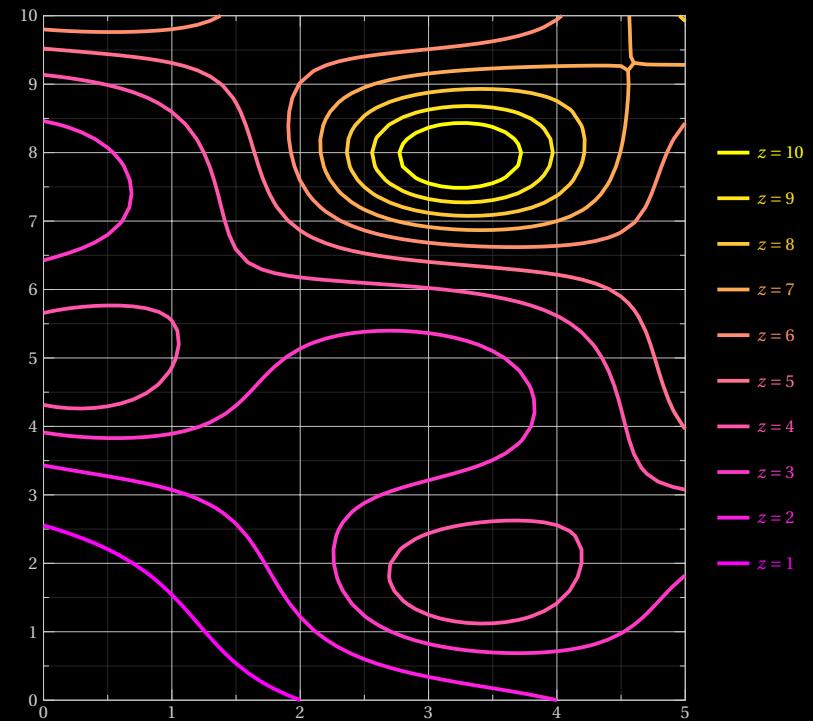
# Spectral

Source: Matplotlib



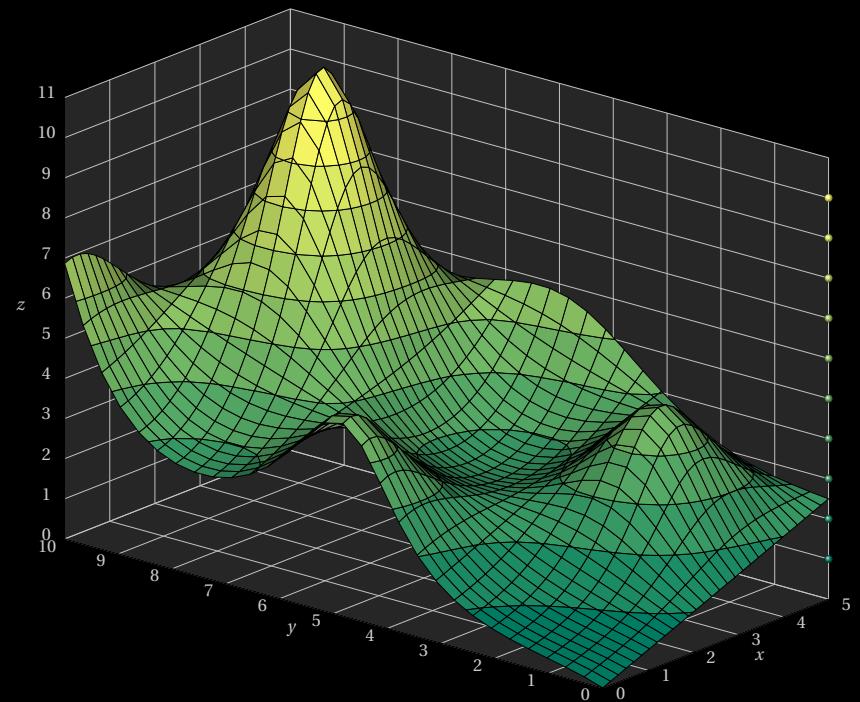
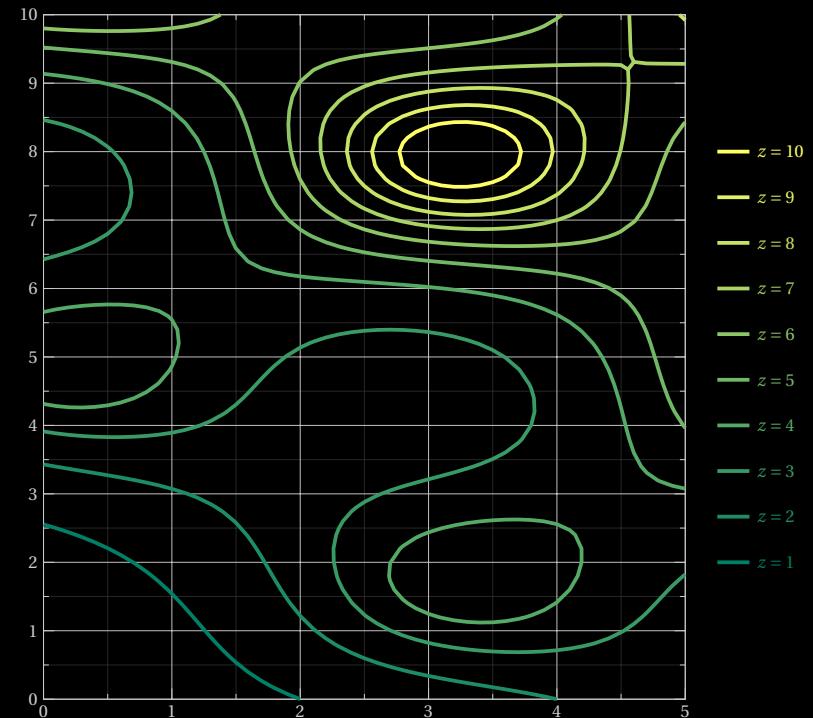
# Spring

Source: Matplotlib



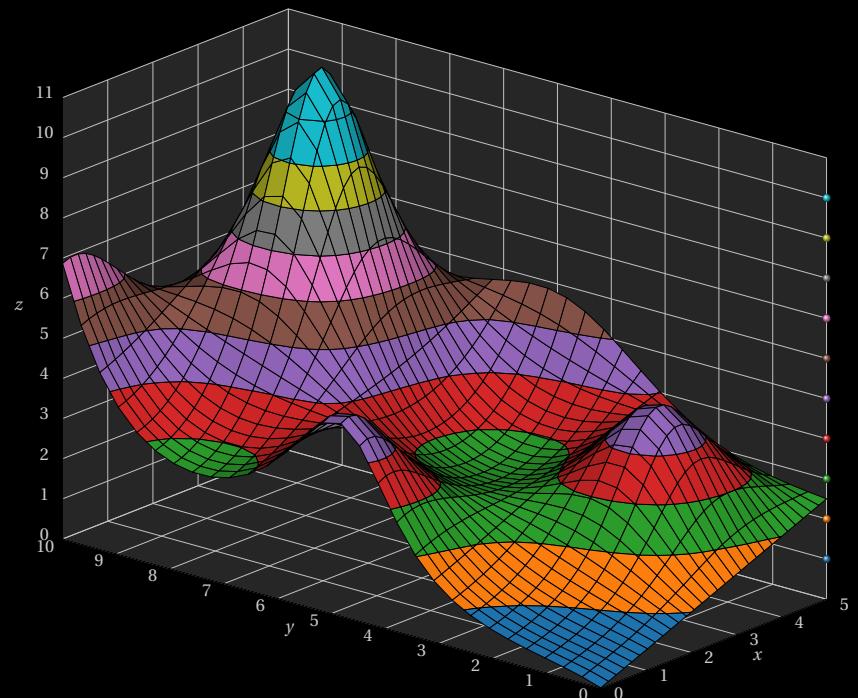
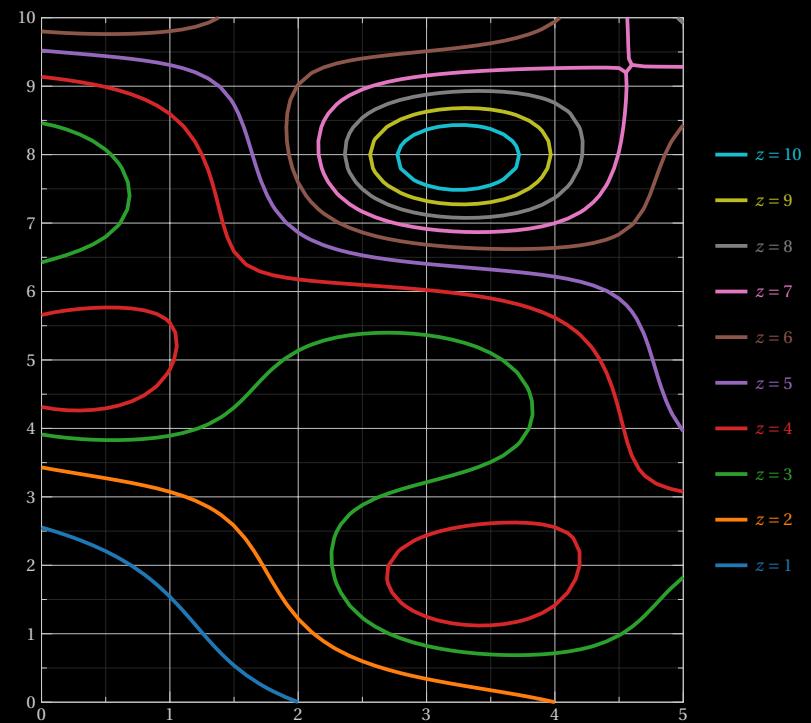
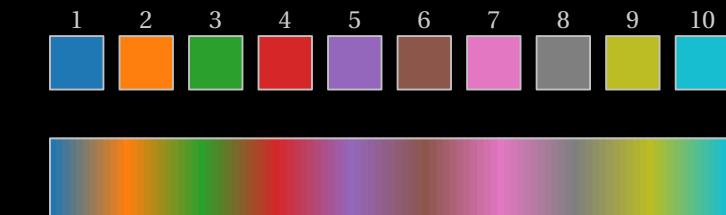
# Summer

Source: Matplotlib



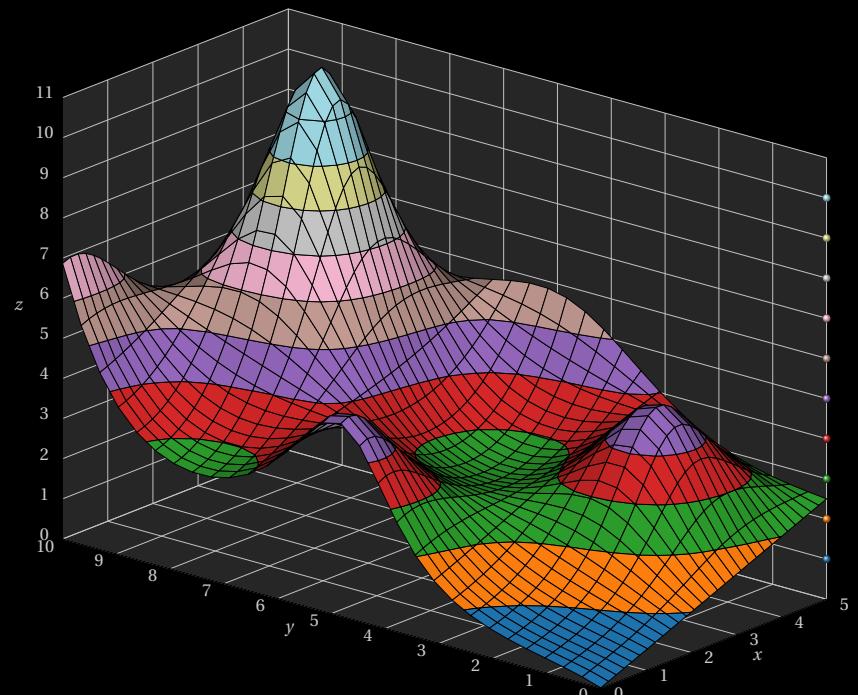
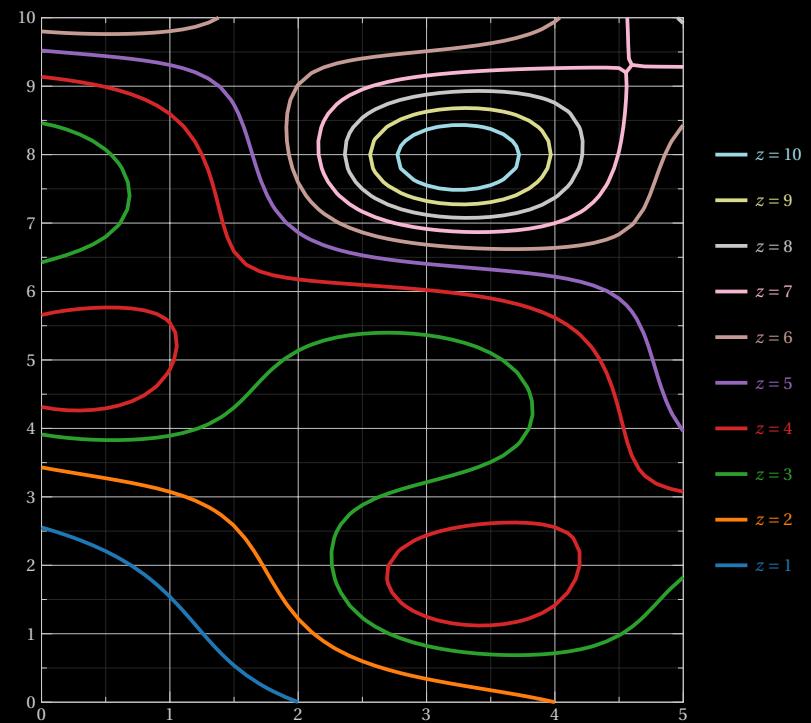
# Tab10

Source: Matplotlib



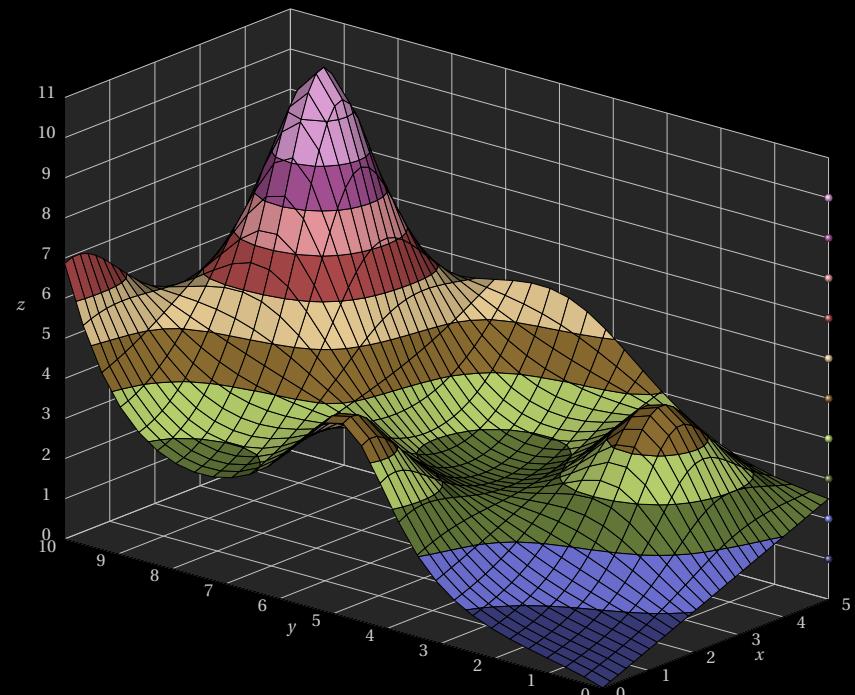
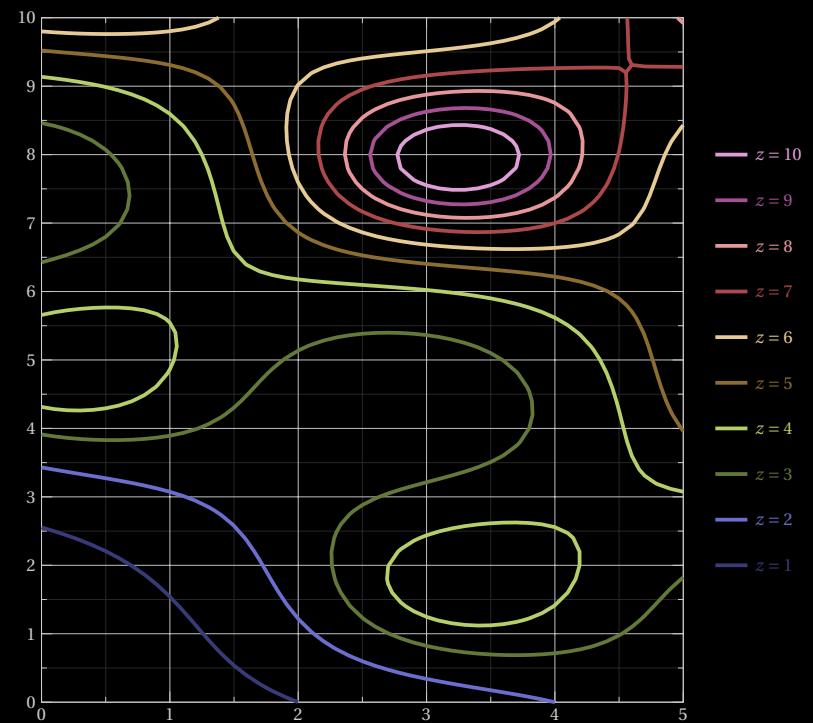
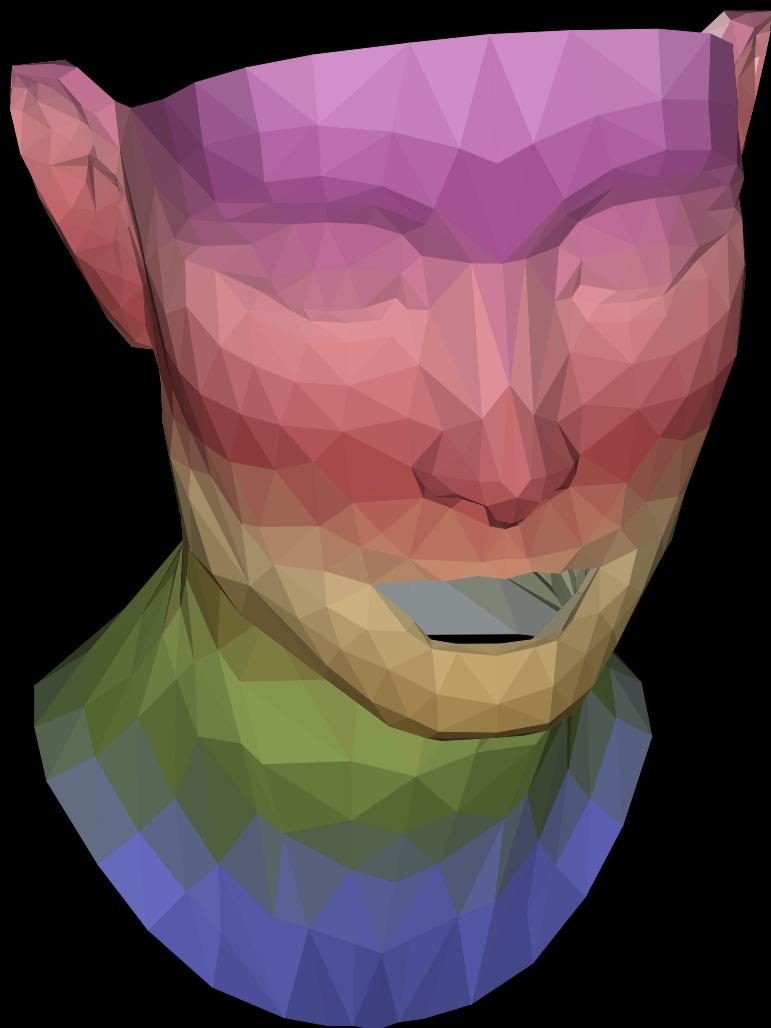
## Tab20

Source: Matplotlib



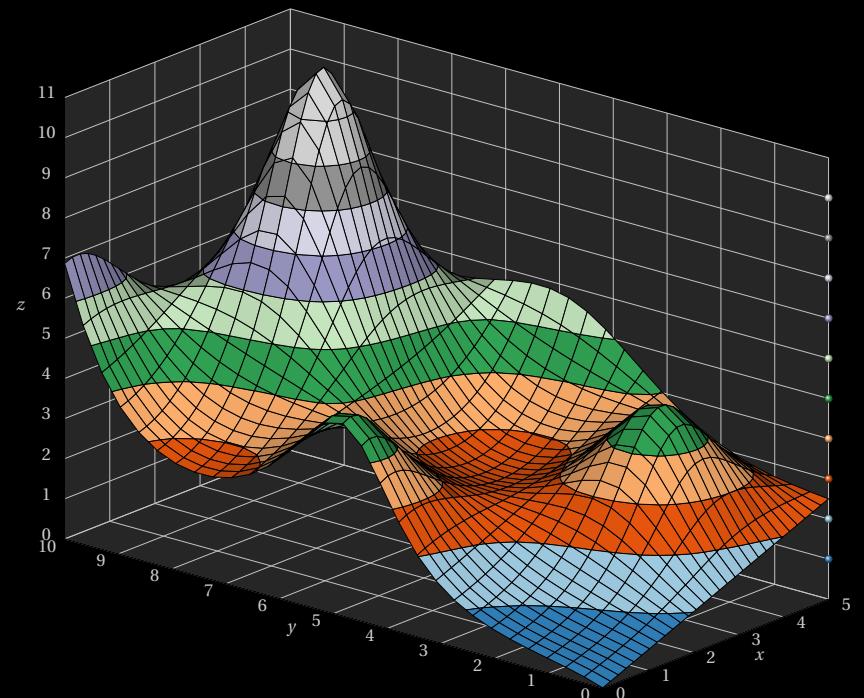
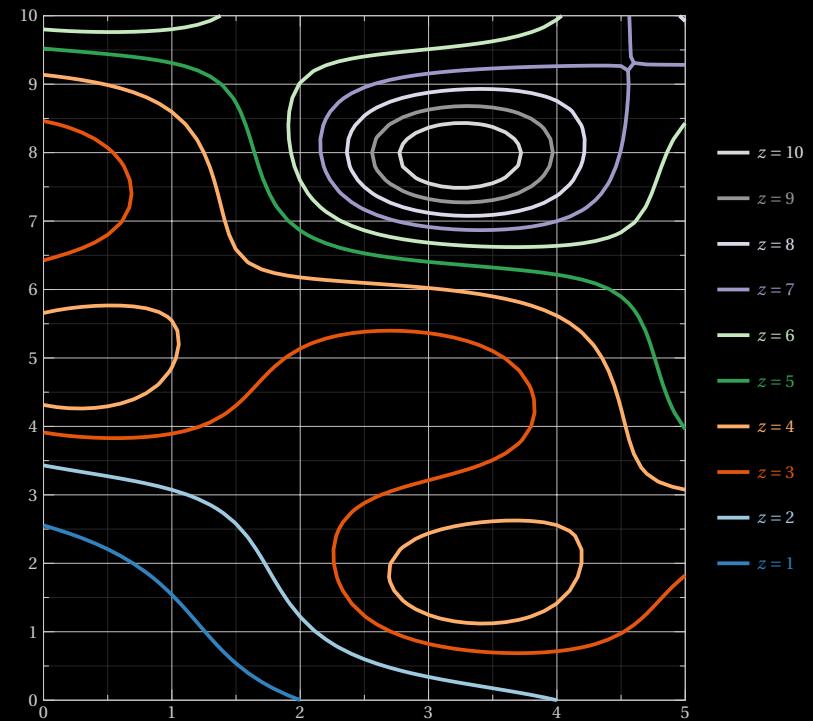
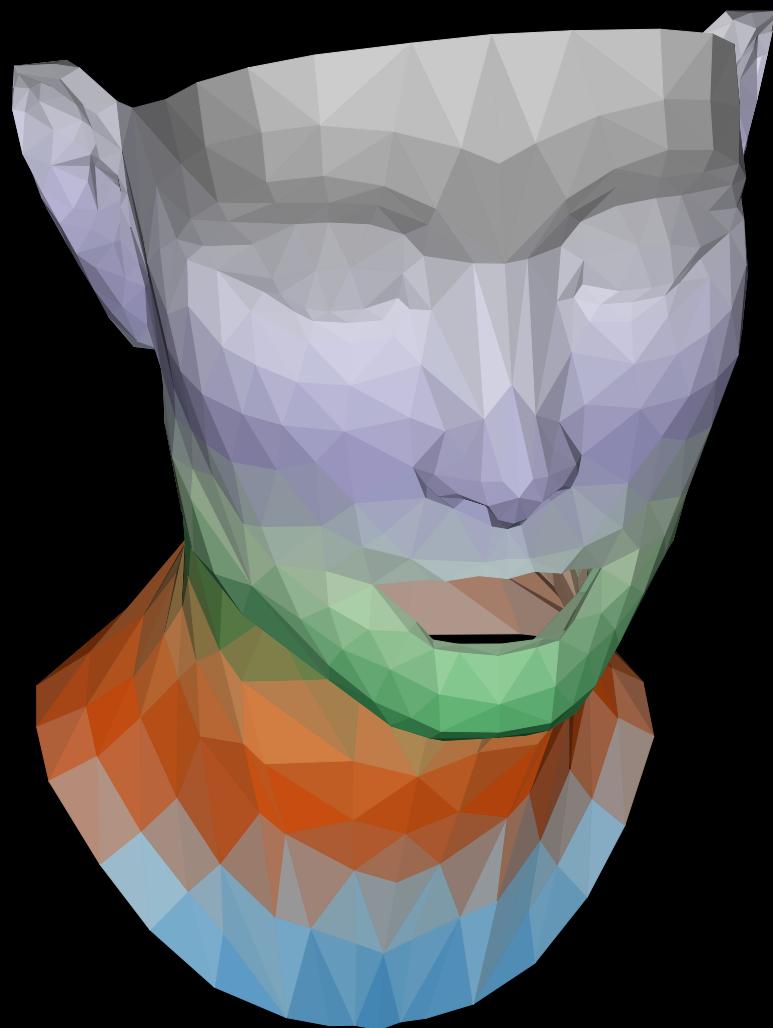
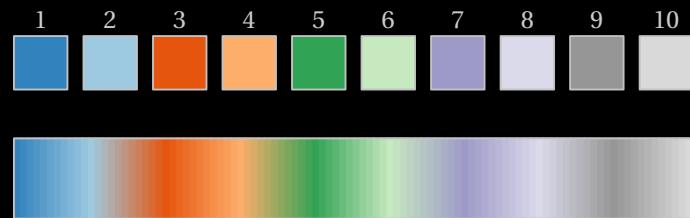
# Tab20b

Source: Matplotlib



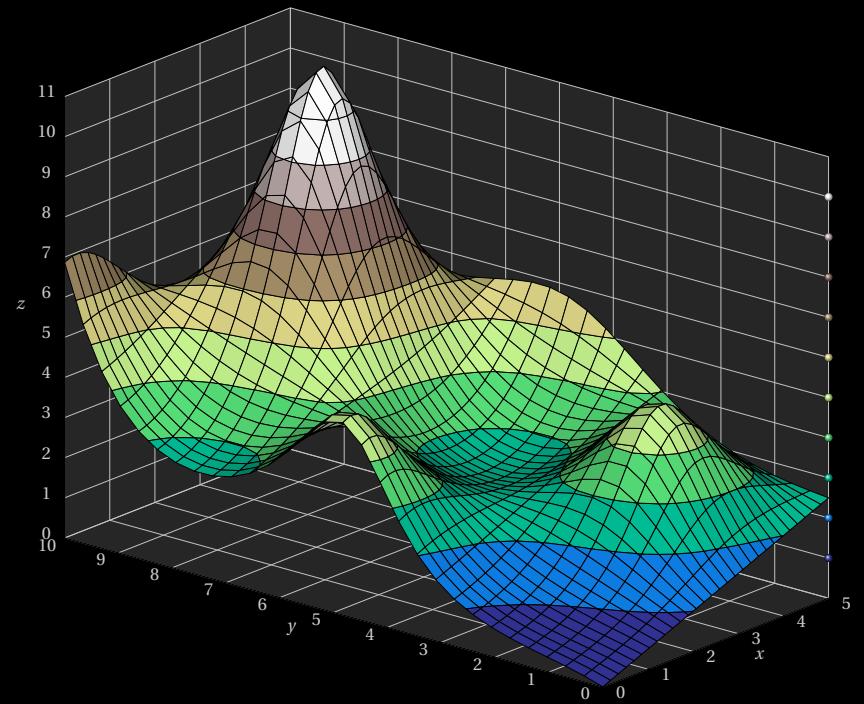
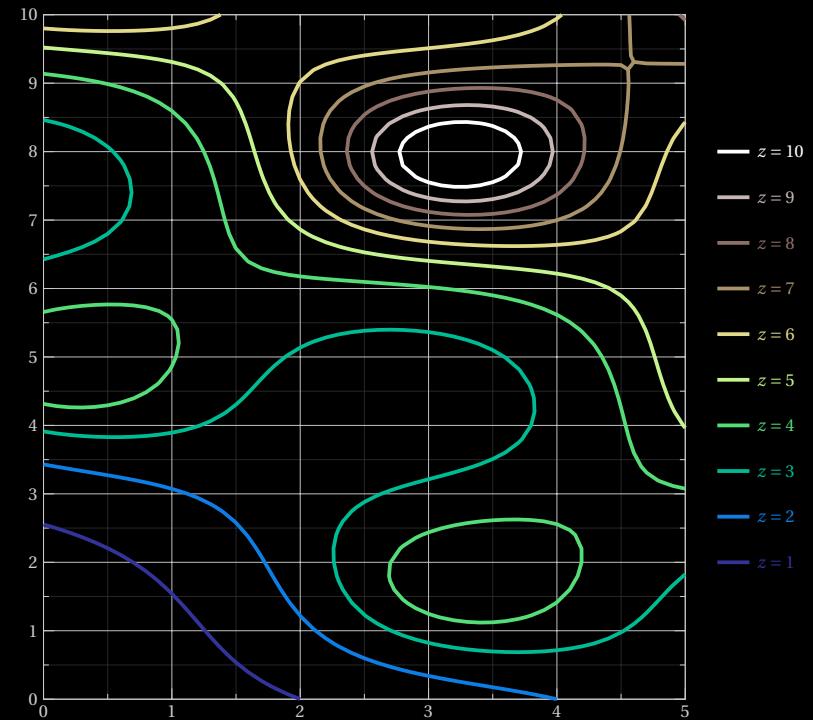
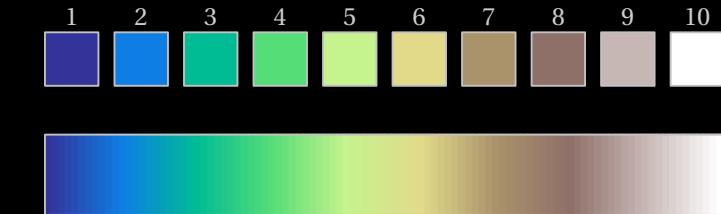
# Tab20c

Source: Matplotlib



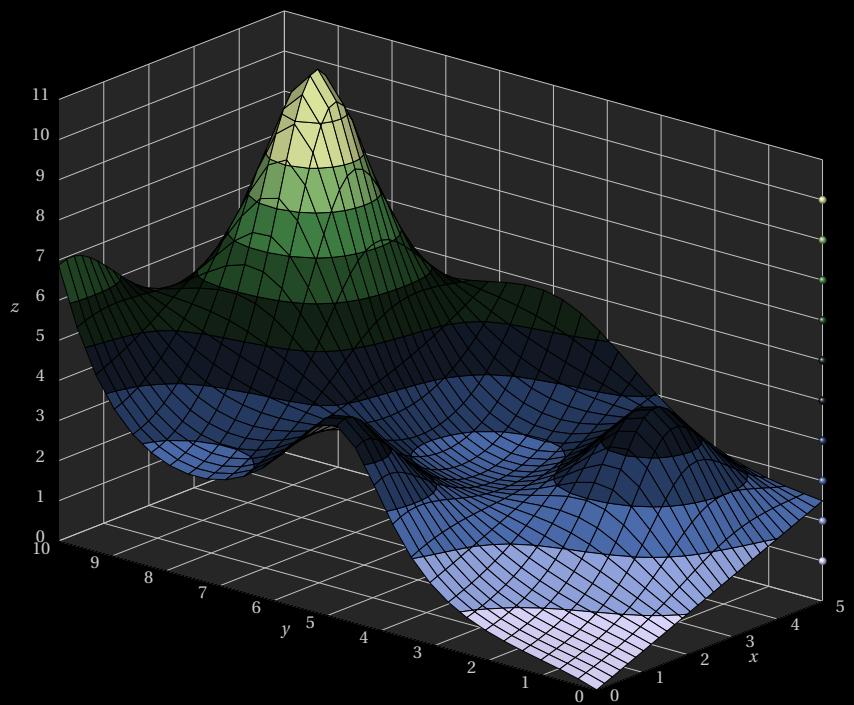
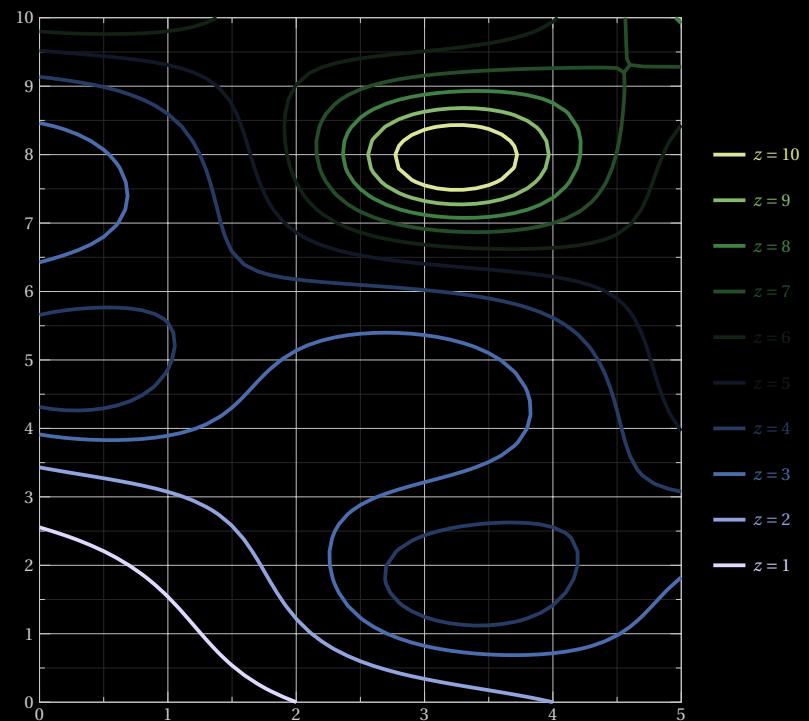
# Terrain

Source: Matplotlib



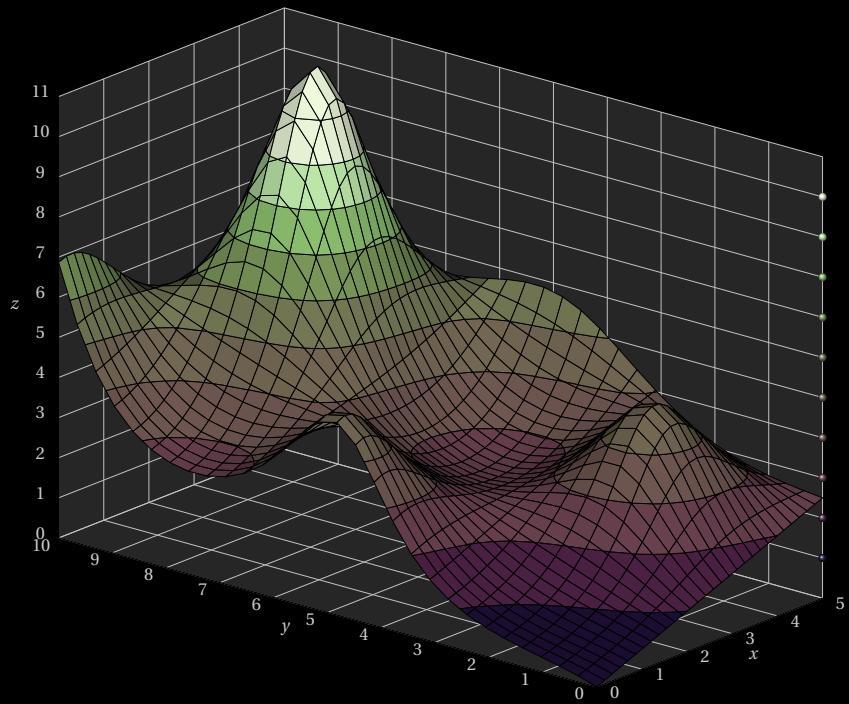
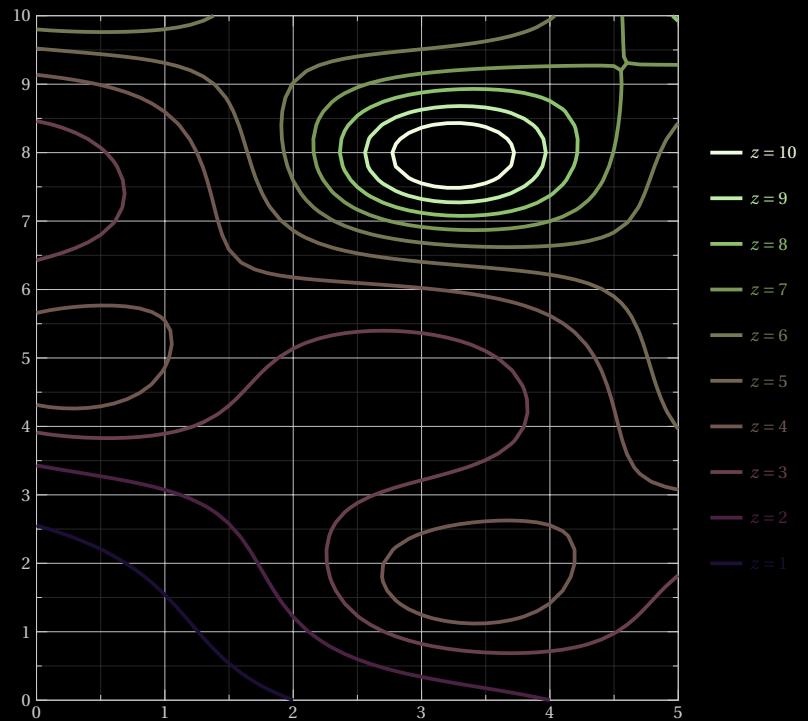
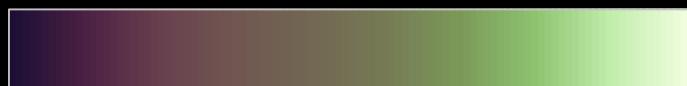
# Tofino

Source: Scientific Colour Maps



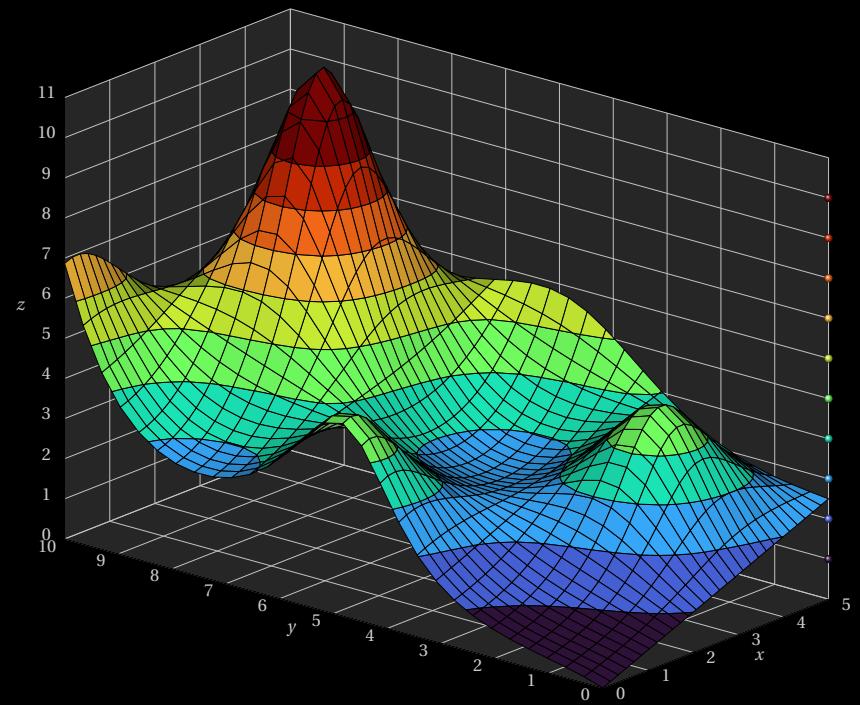
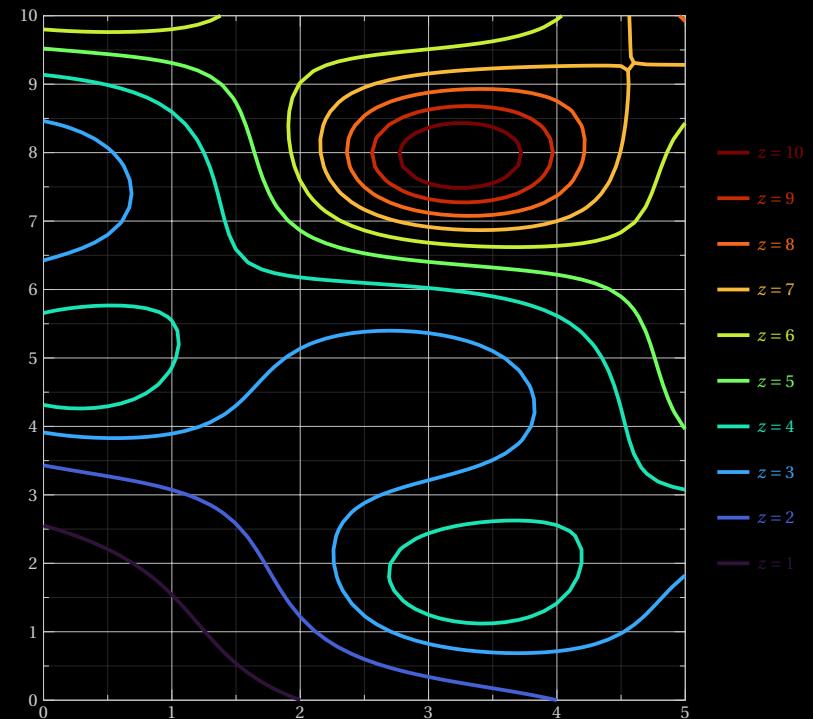
# Tokyo

Source: Scientific Colour Maps



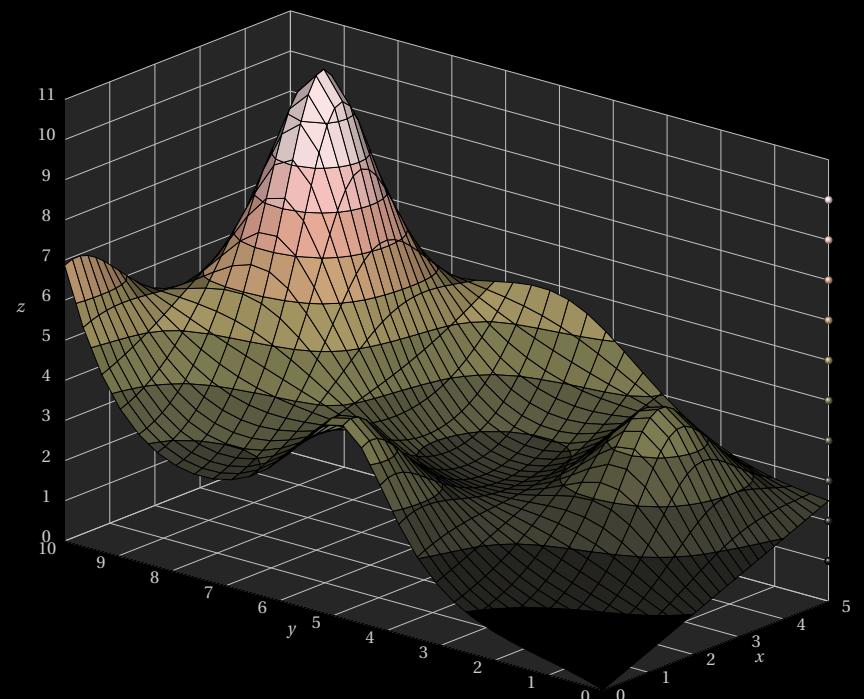
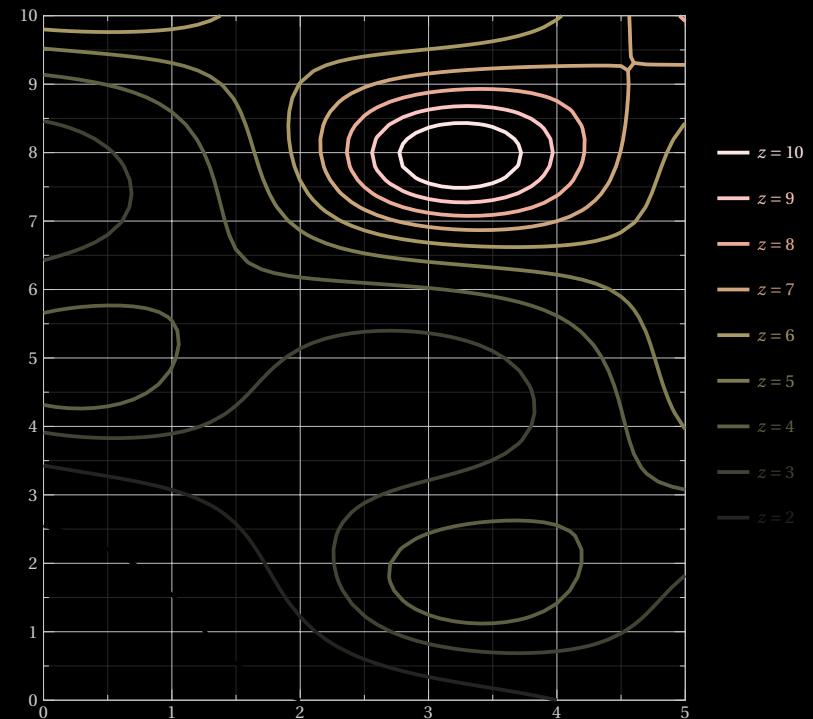
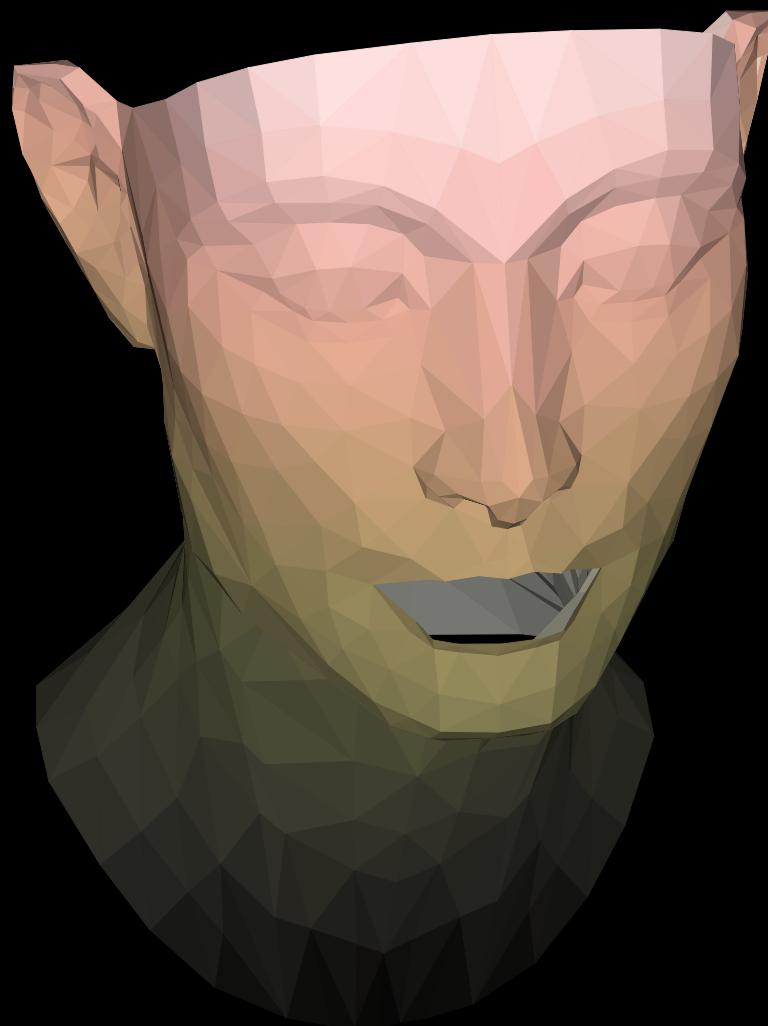
# Turbo

Source: Matplotlib



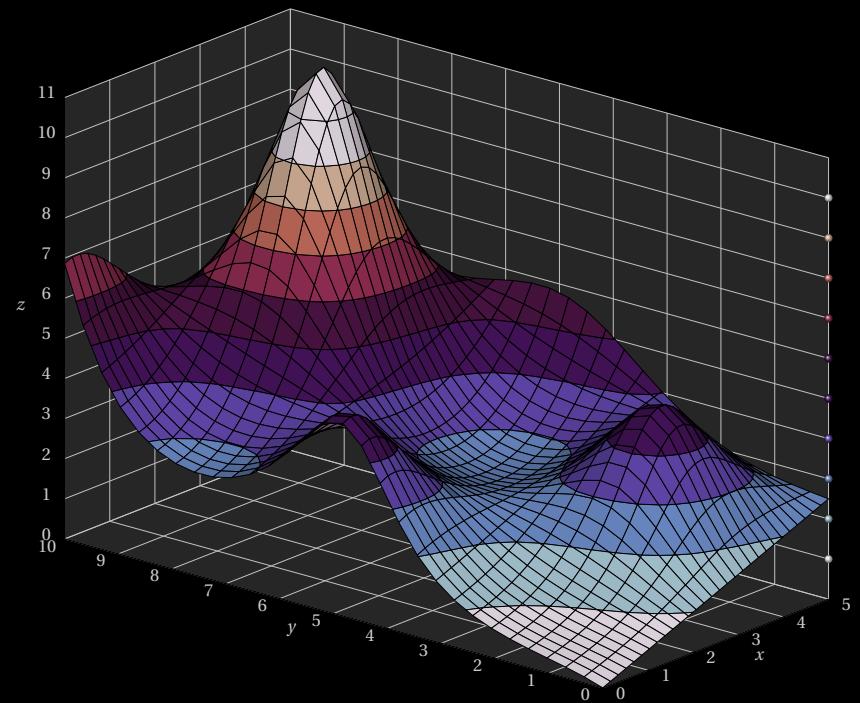
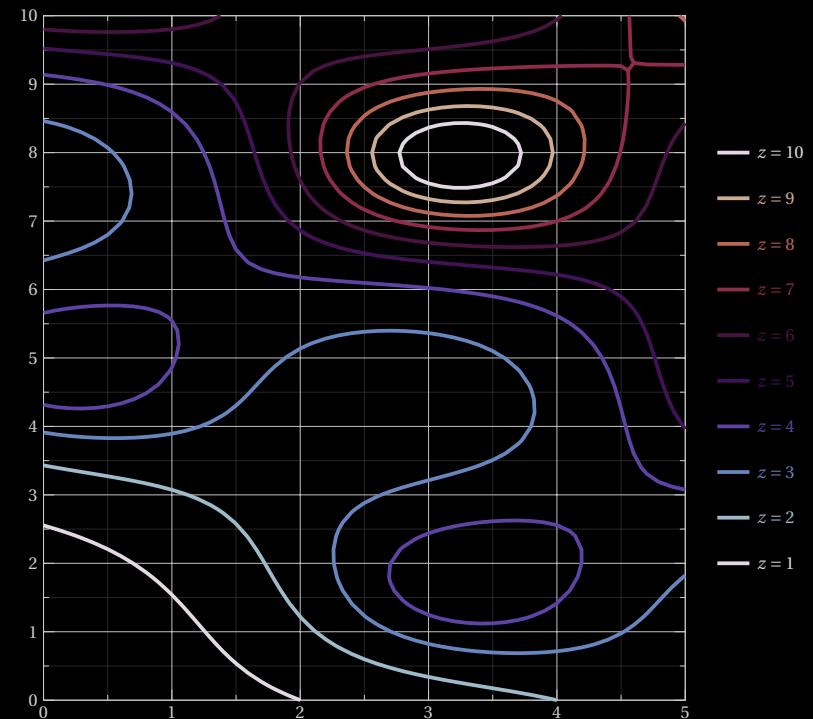
# Turku

Source: Scientific Colour Maps



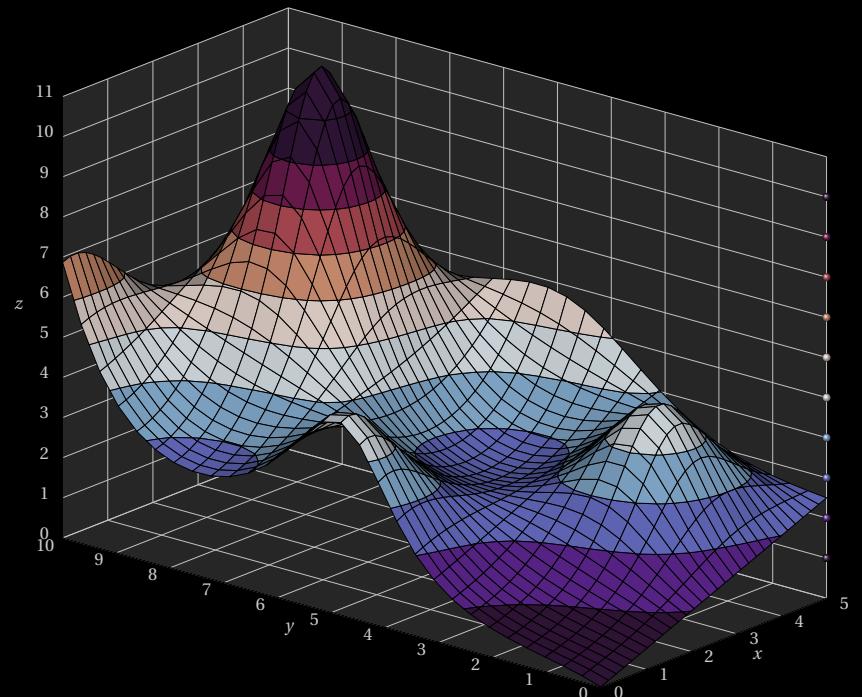
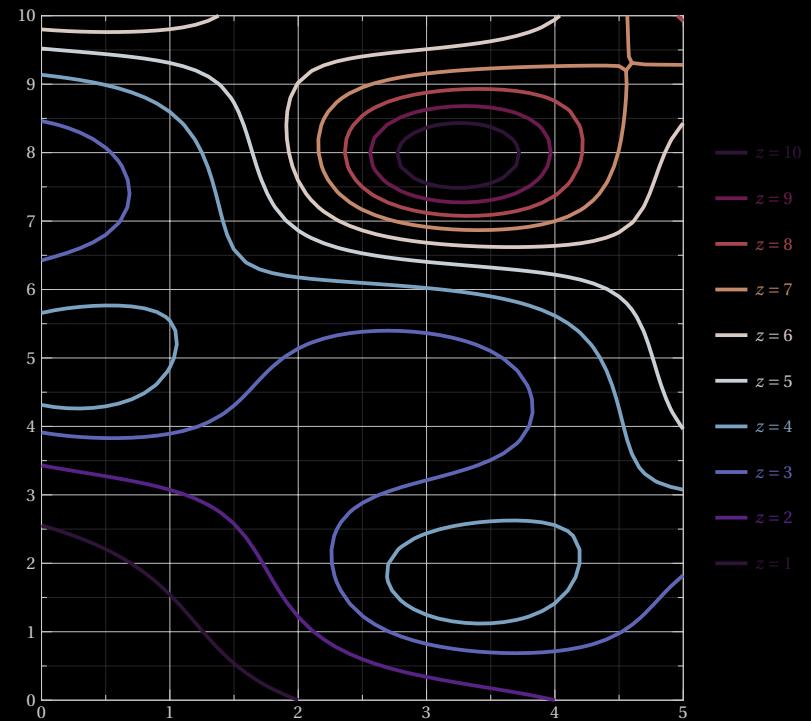
# Twilight

Source: Matplotlib



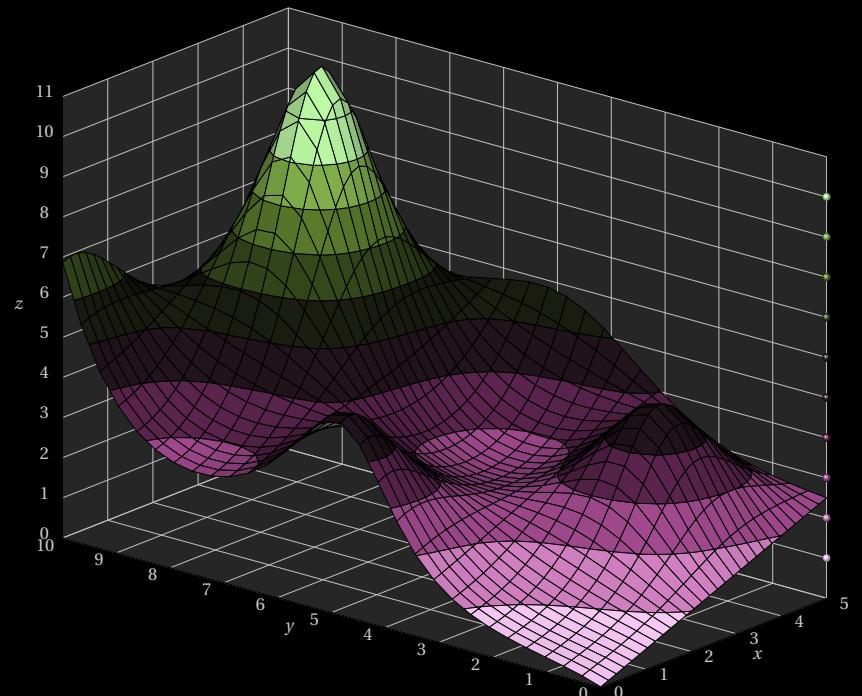
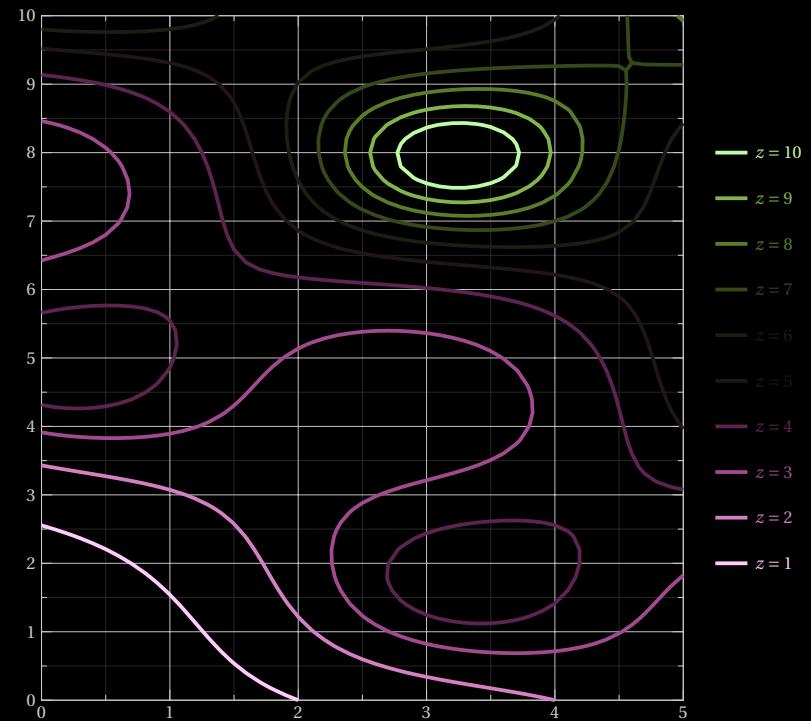
# TwilightShifted

Source: Matplotlib



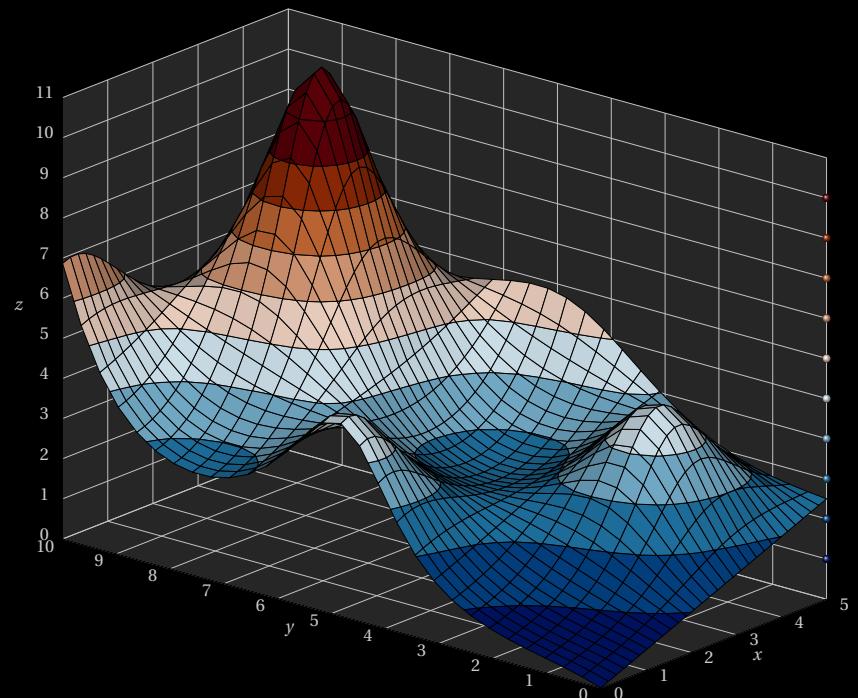
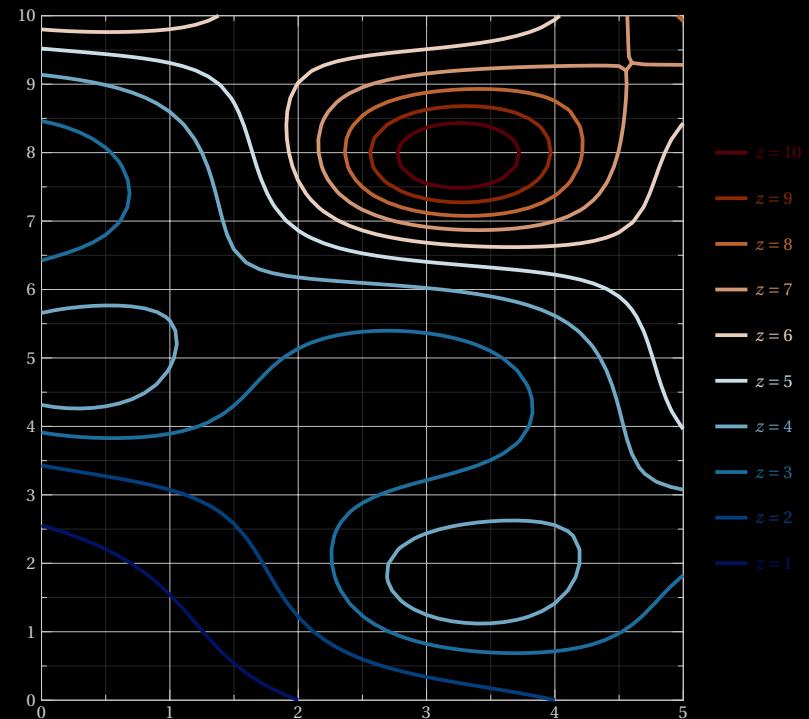
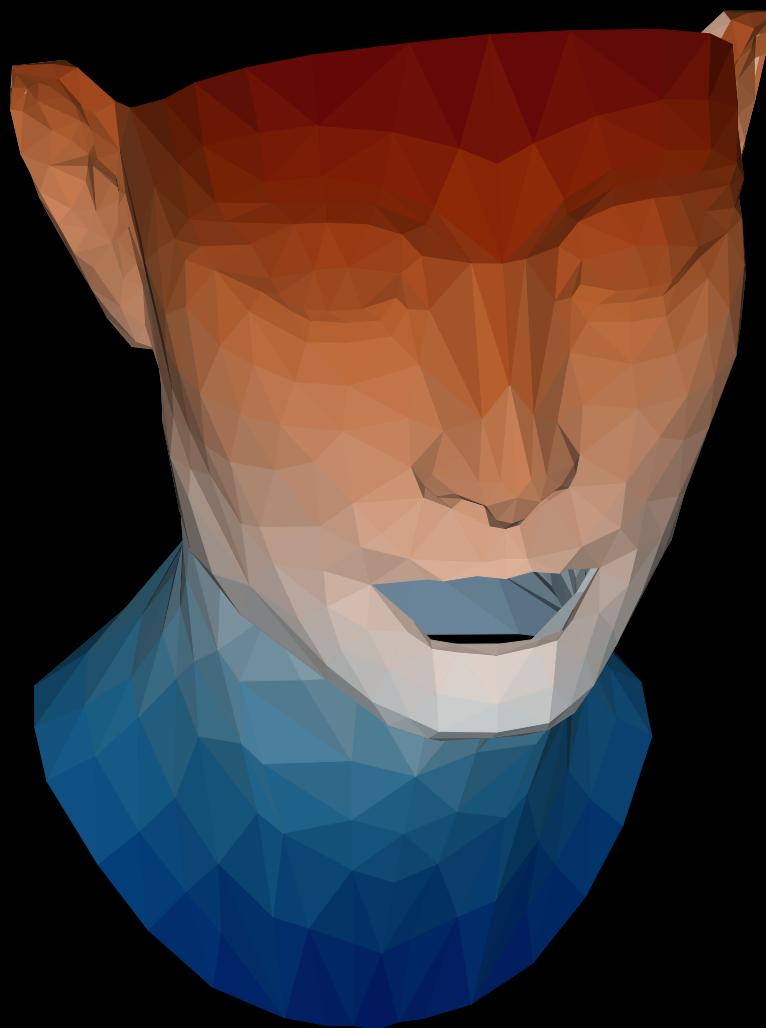
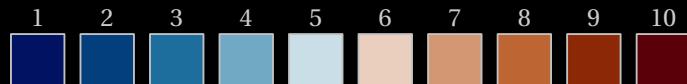
# Vanimo

Source: Scientific Colour Maps



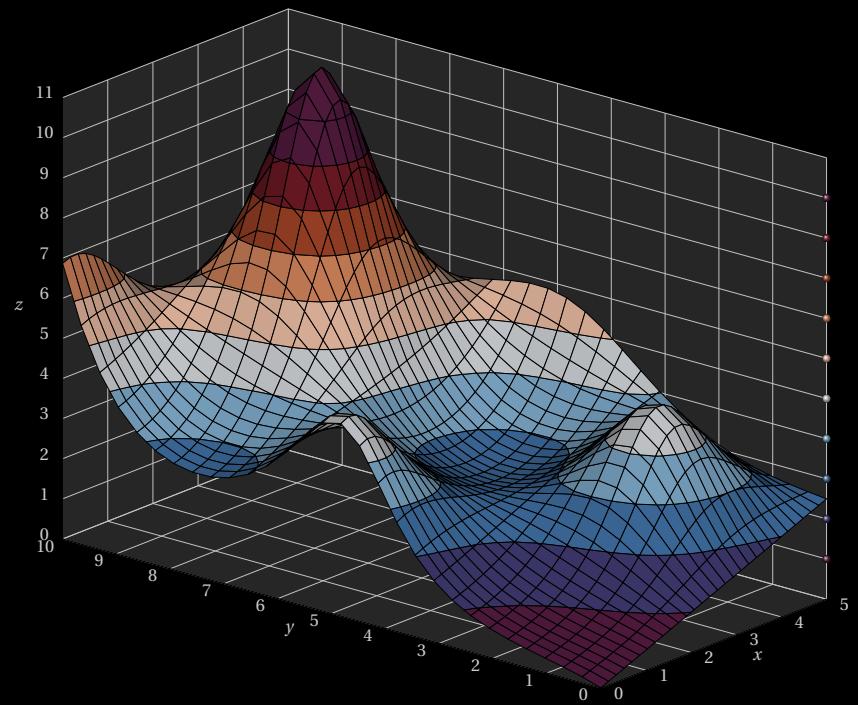
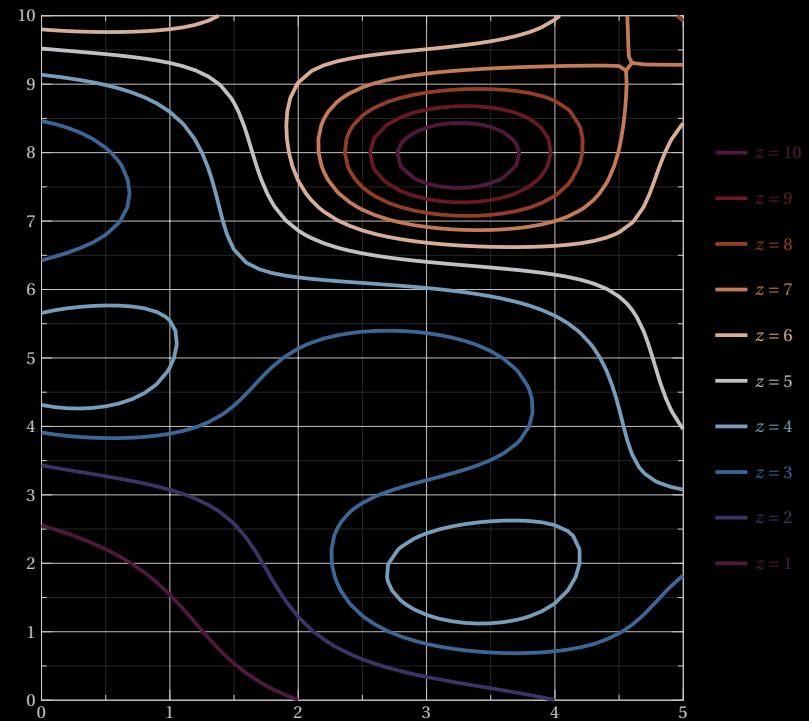
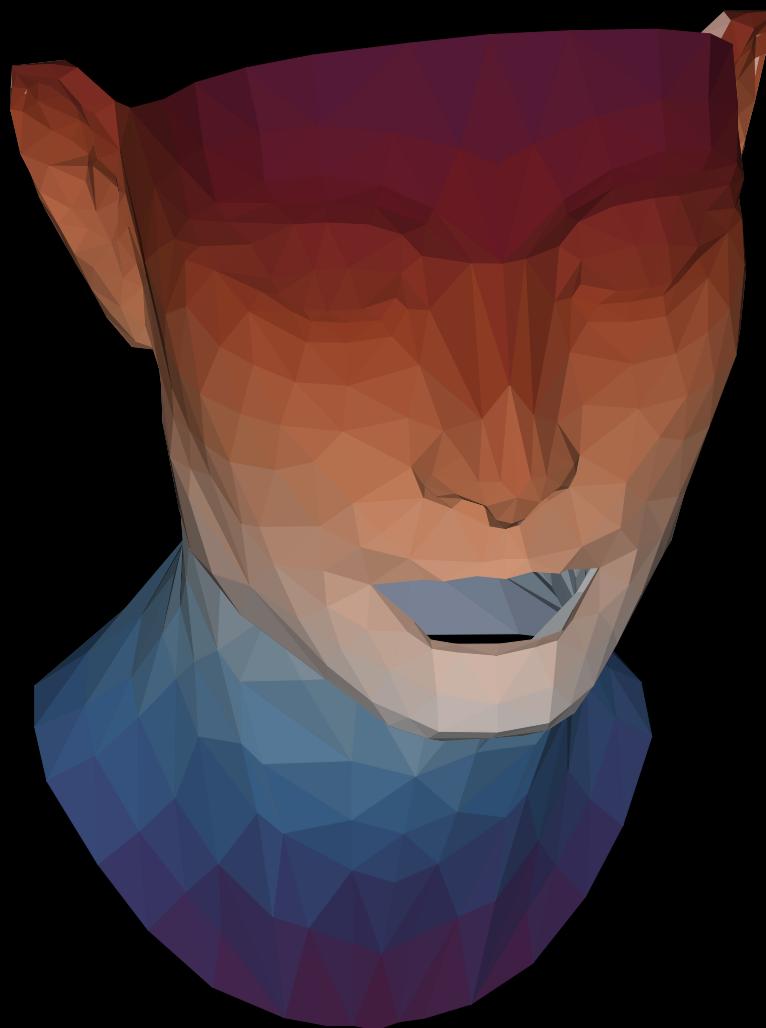
# Vik

Source: Scientific Colour Maps



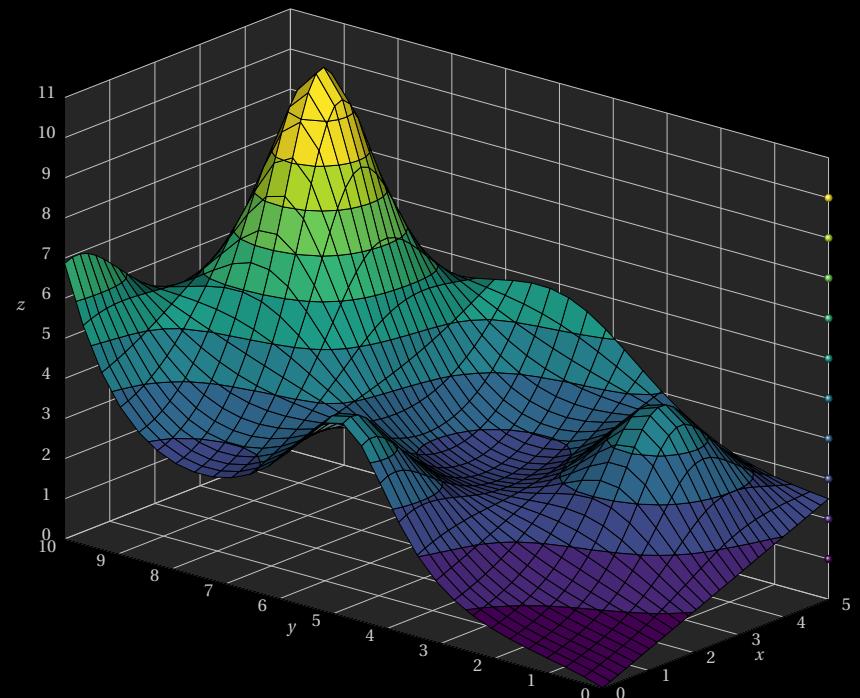
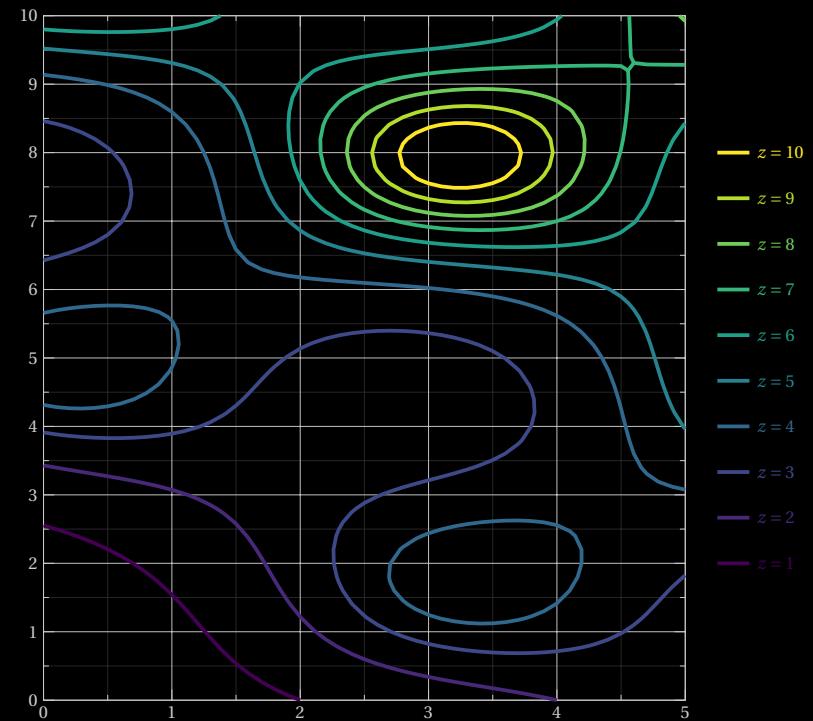
# VikO

Source: Scientific Colour Maps



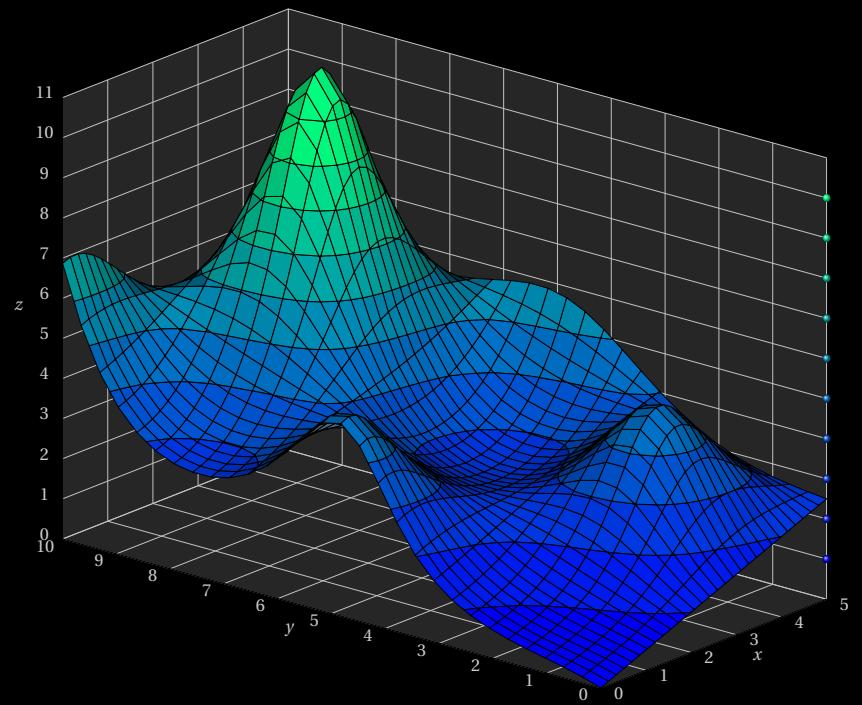
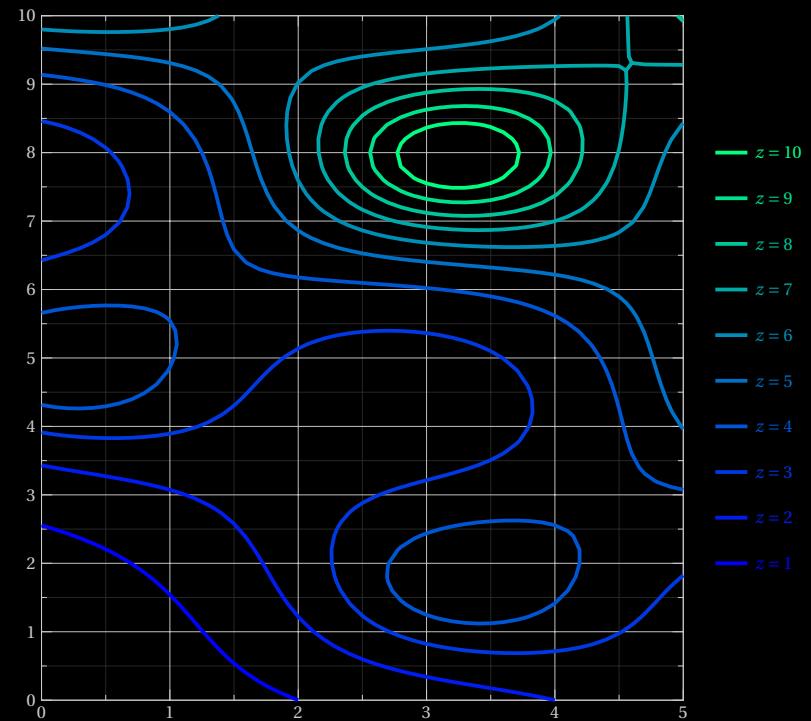
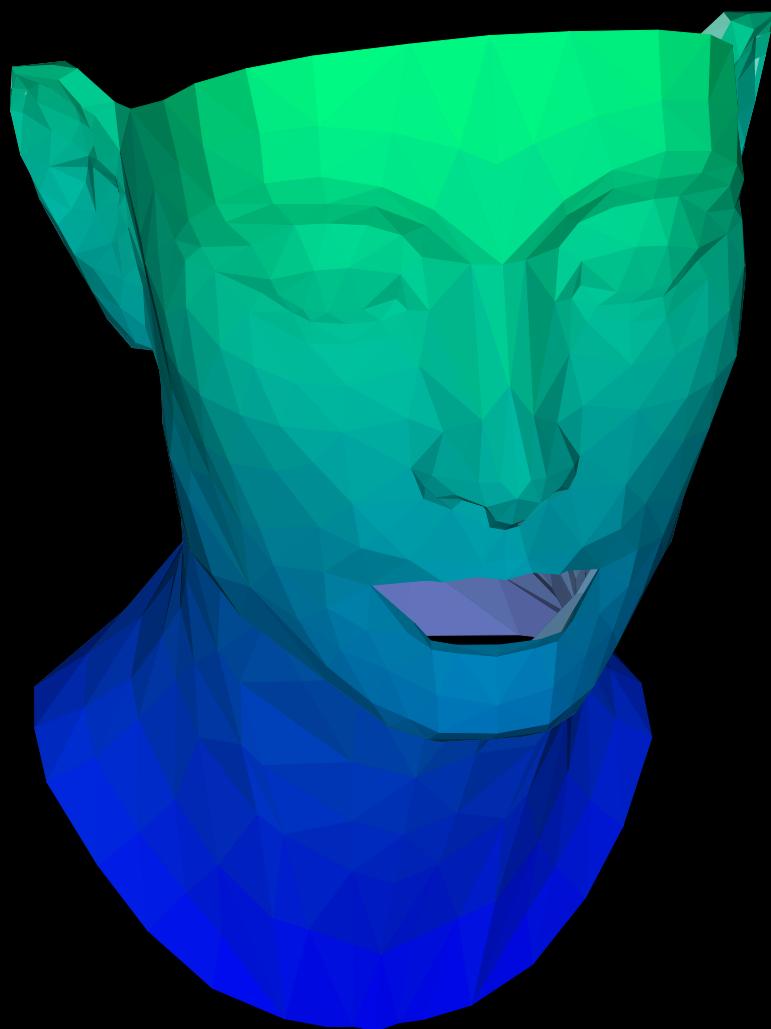
# Viridis

Source: Matplotlib



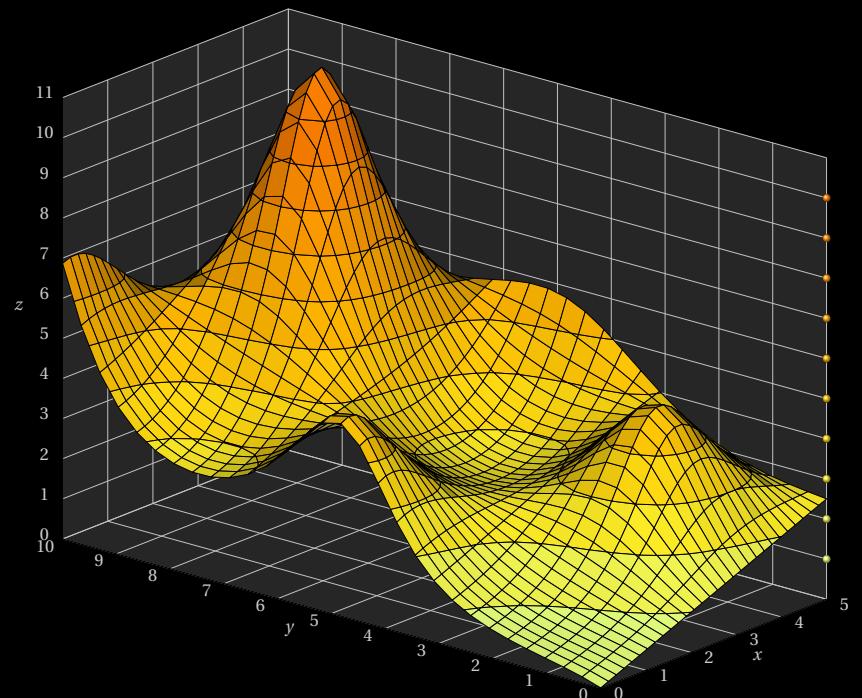
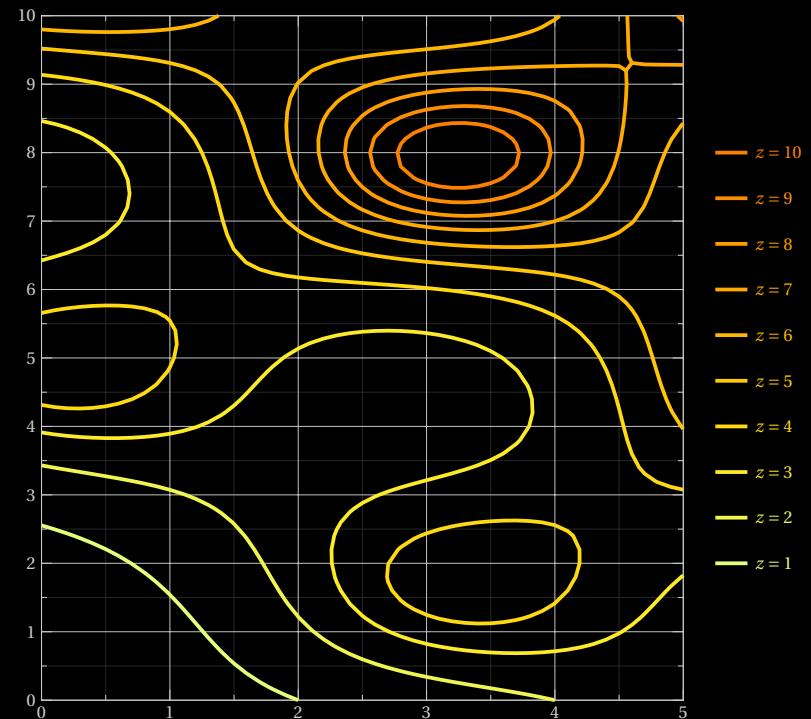
# Winter

Source: Matplotlib



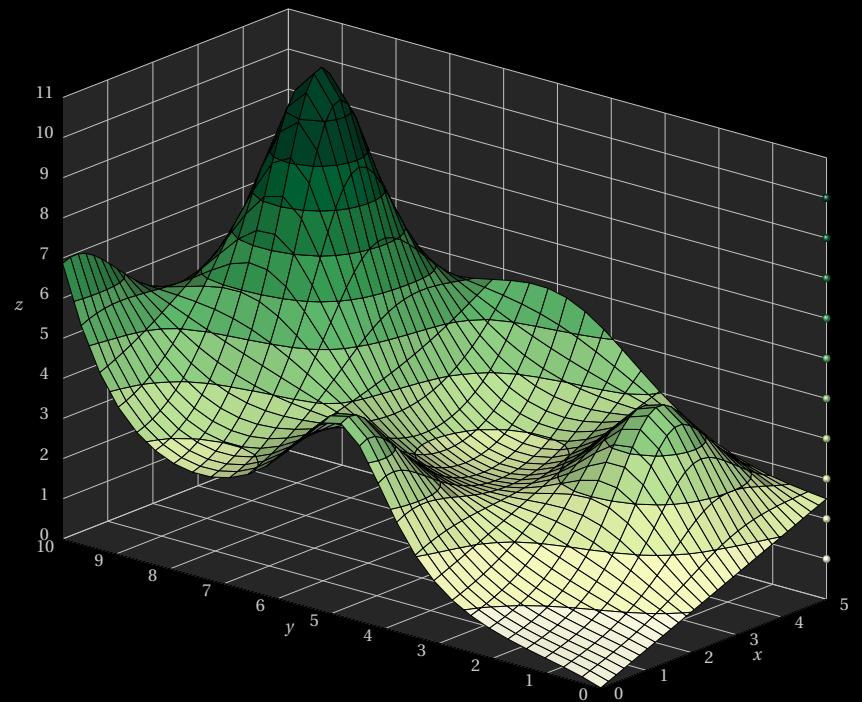
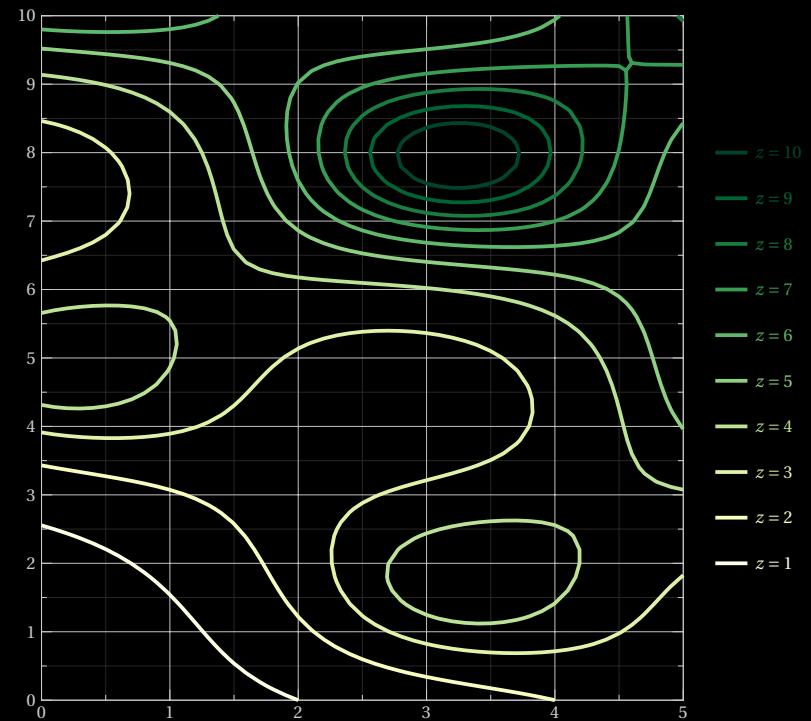
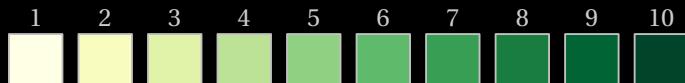
# Wistia

Source: Matplotlib



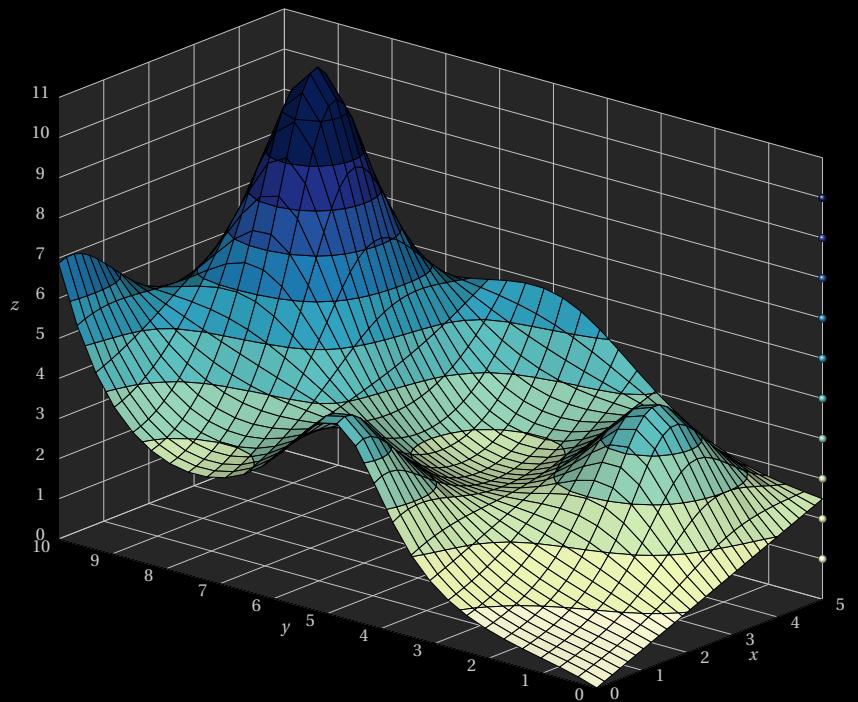
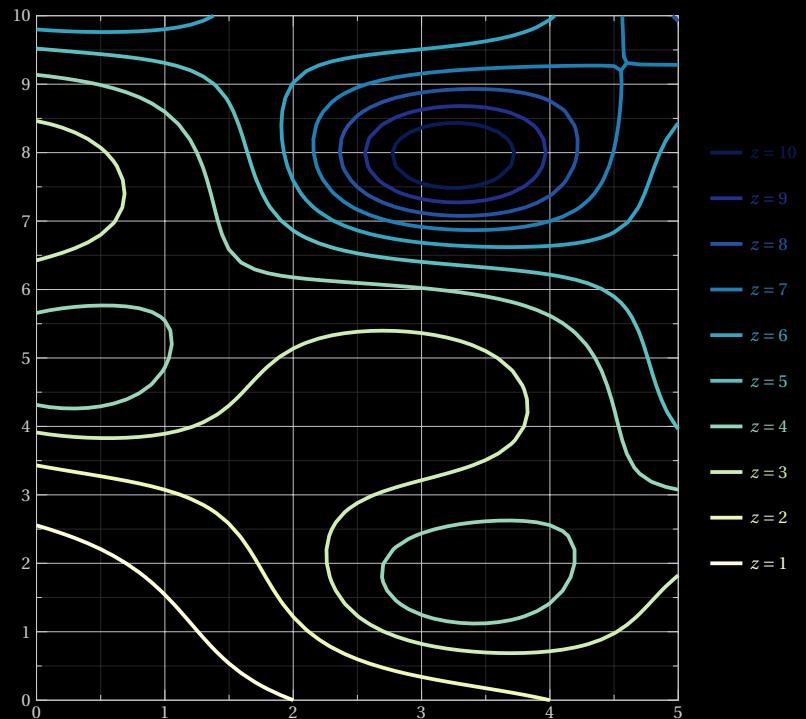
# YlGn

Source: Matplotlib



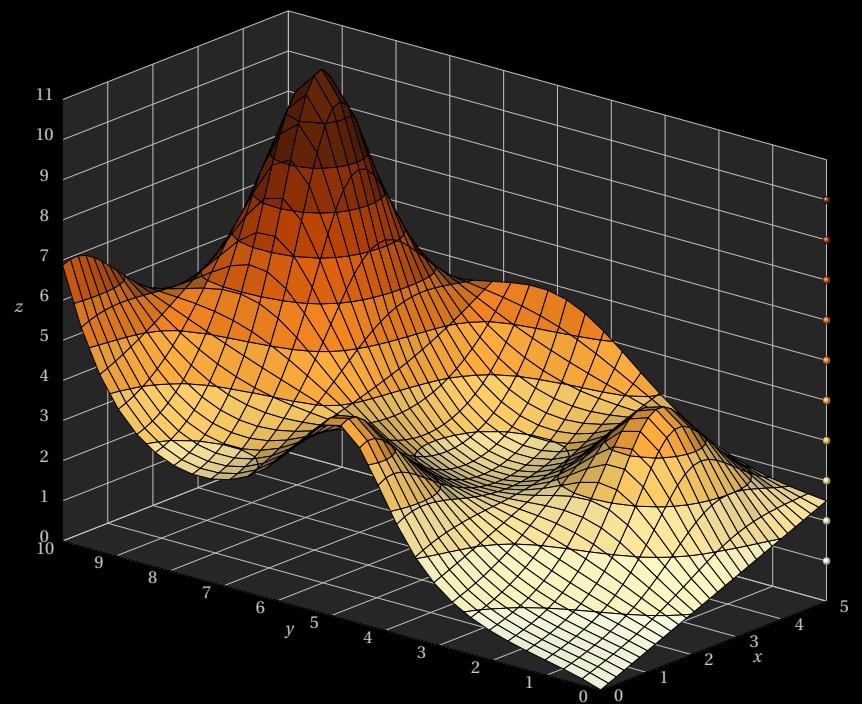
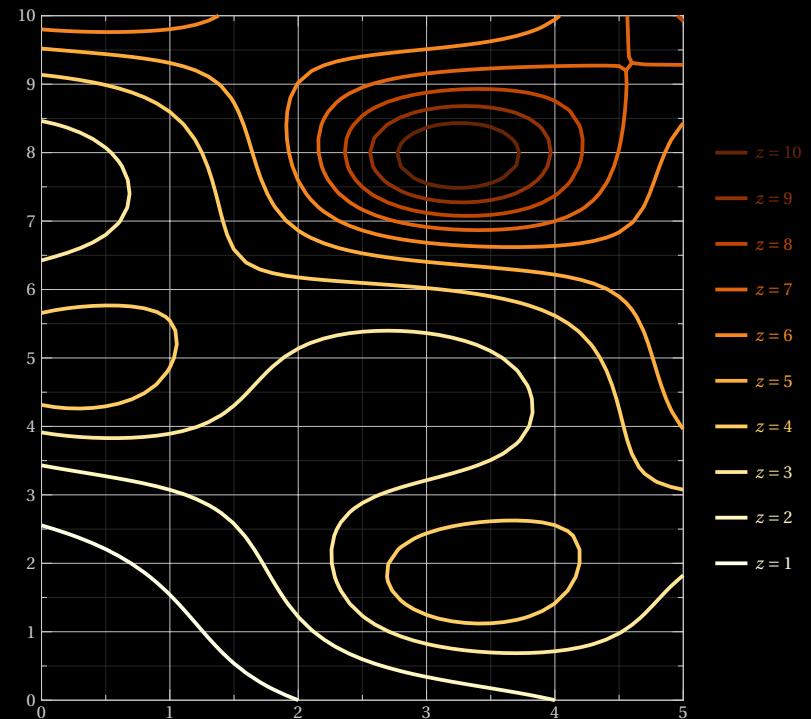
# YlGnBu

Source: Matplotlib



# YlOrBr

Source: Matplotlib



# YlOrRd

Source: Matplotlib

