

# @prism palettes – Version 1.2.1

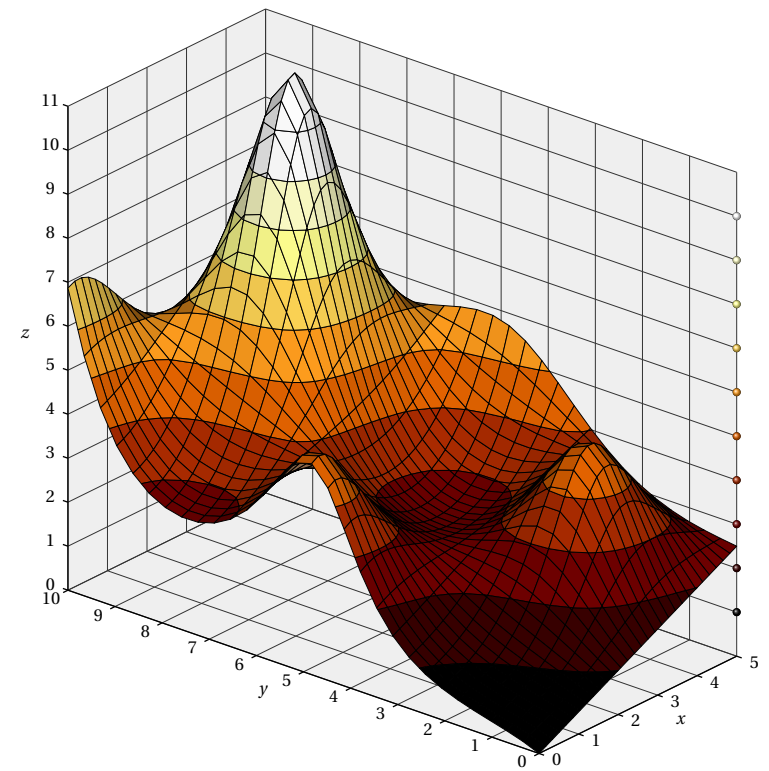
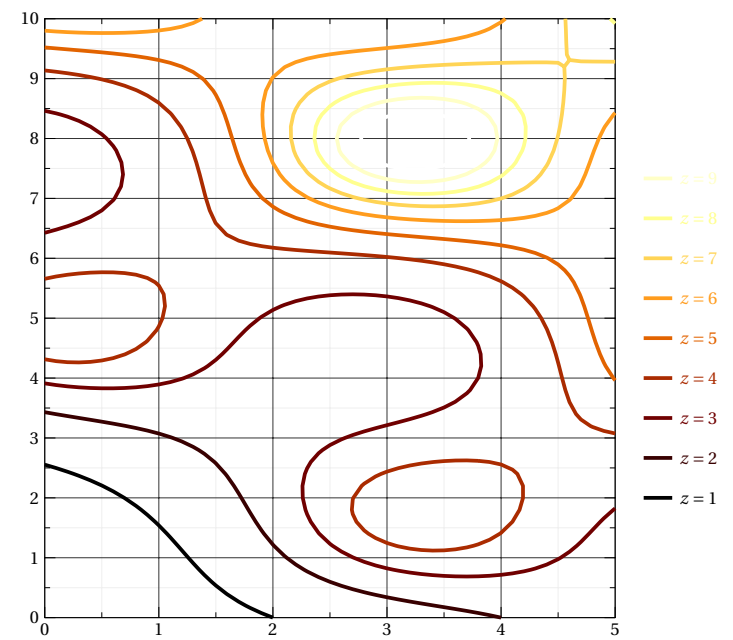
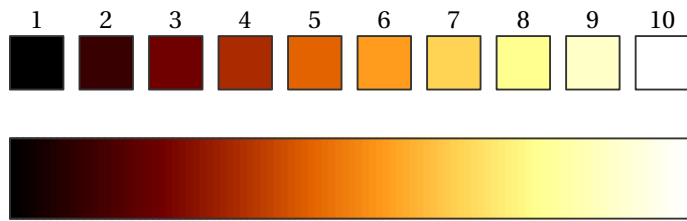
## Contents

1	[1] Afmhot	3	17	[7] Greens	19
2	[1] Hot	4	18	[7] YlGn	20
3	[2] Bam	5	19	[8] Bwr	21
4	[2] PiYG	6	20	[8] Seismic	22
5	[2] PRGn	7	21	[9] CMRmap	23
6	[3] Batlow	8	22	[9] Inferno	24
7	[3] BatlowK	9	23	[9] Magma	25
8	[3] BatlowW	10	24	[10] GnBu	26
9	[3] Turku	11	25	[10] YlGnBu	27
10	[4] Binary	12	26	[11] Gnuplot	28
11	[4] Grays	13	27	[11] Plasma	29
12	[5] Blues	14	28	[12] Imola	30
13	[5] PuBu	15	29	[12] Viridis	31
14	[6] Broc	16	30	[13] Jet	32
15	[6] BrocO	17	31	[13] Turbo	33
16	[7] BuGn	18	32	[14] Navia	34
			33	[14] NaviaW	35

34 [15] OrRd	36	40 [17] Spectral	42
35 [15] YIOrRd	37	41 [18] Roma	43
36 [16] Oranges	38	42 [18] RomaO	44
37 [16] YIOrBr	39	43 [19] TwilightShifted	45
38 [17] RdBu	40	44 [19] Vik	46
39 [17] RdYIBu	41	45 [19] VikO	47

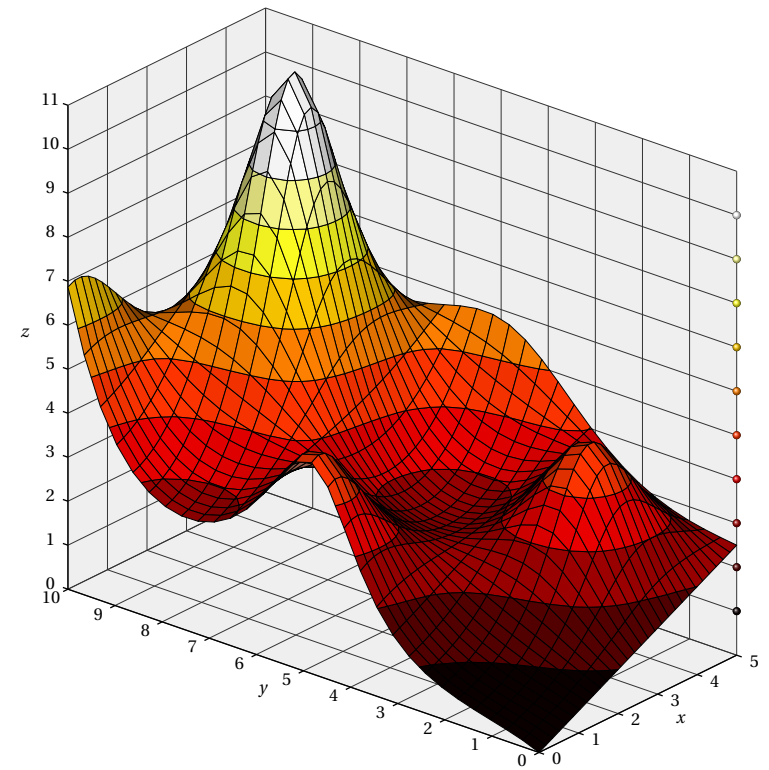
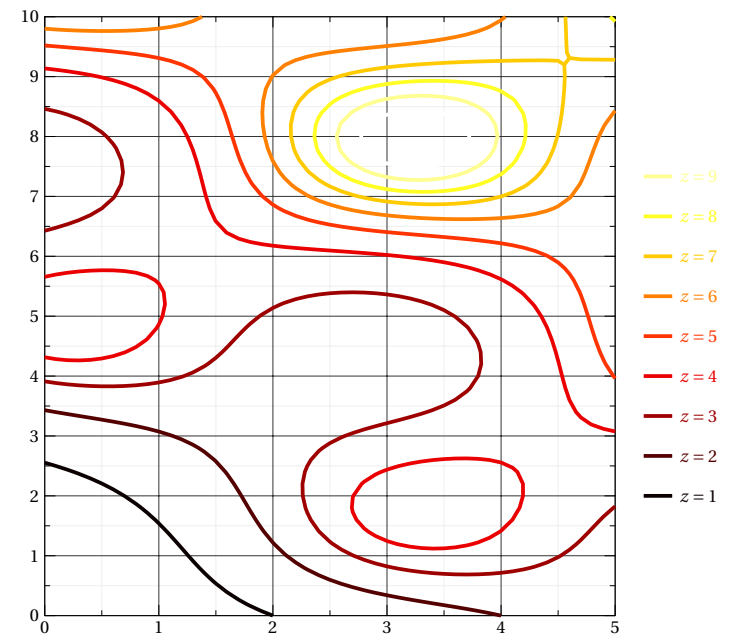
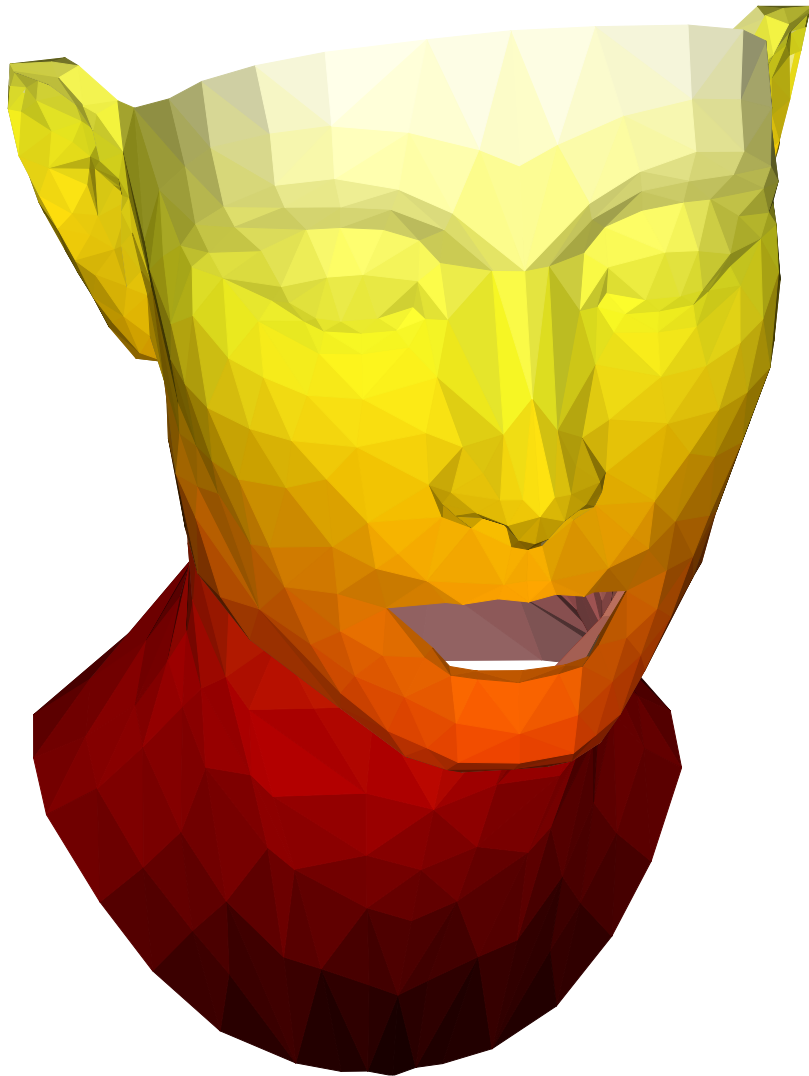
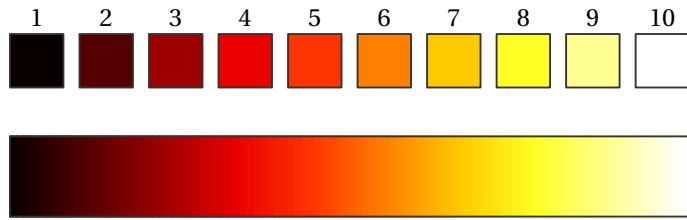
# Afmhot

Source: Matplotlib



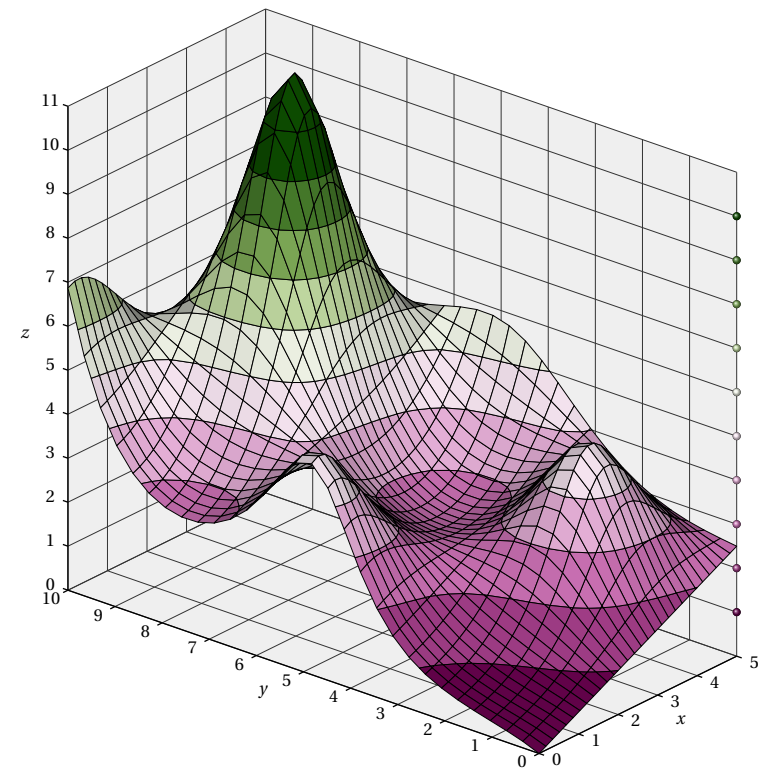
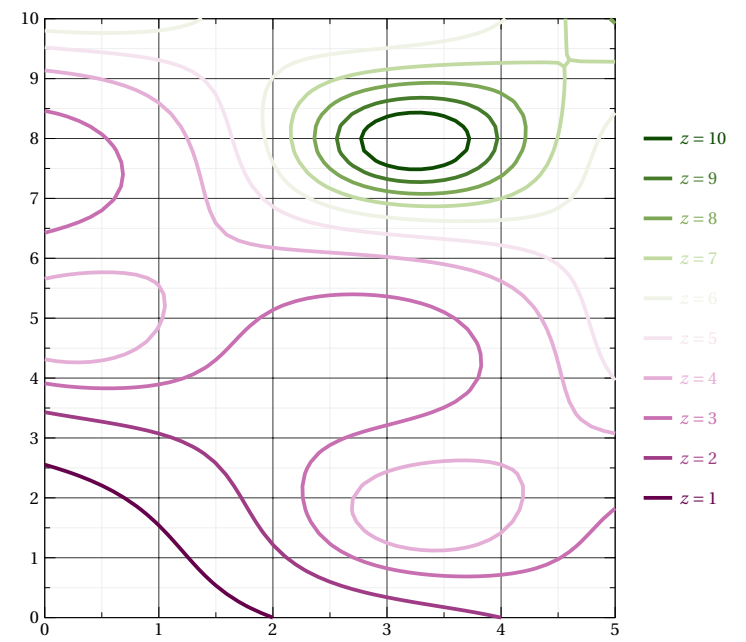
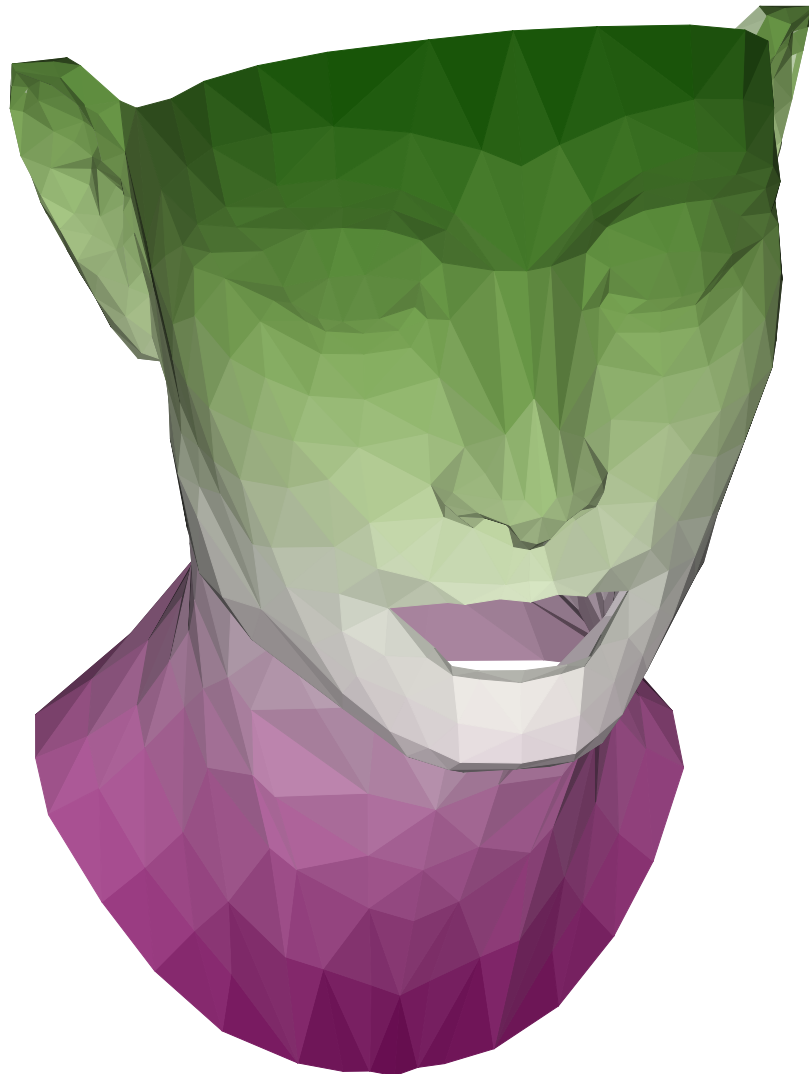
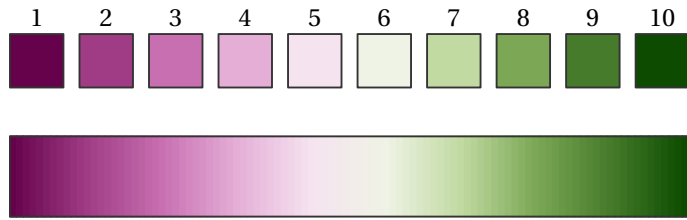
# Hot

Source: Matplotlib



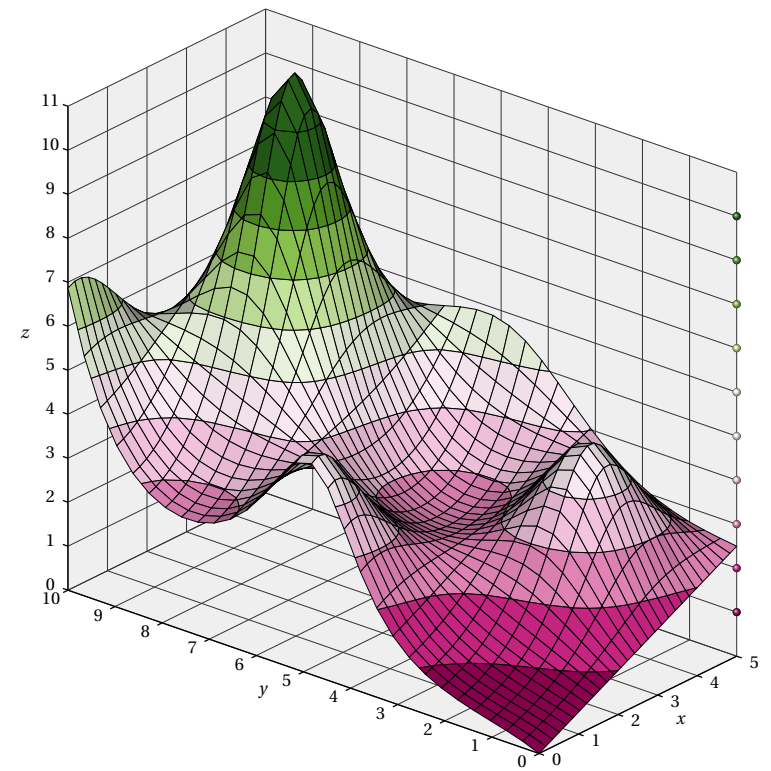
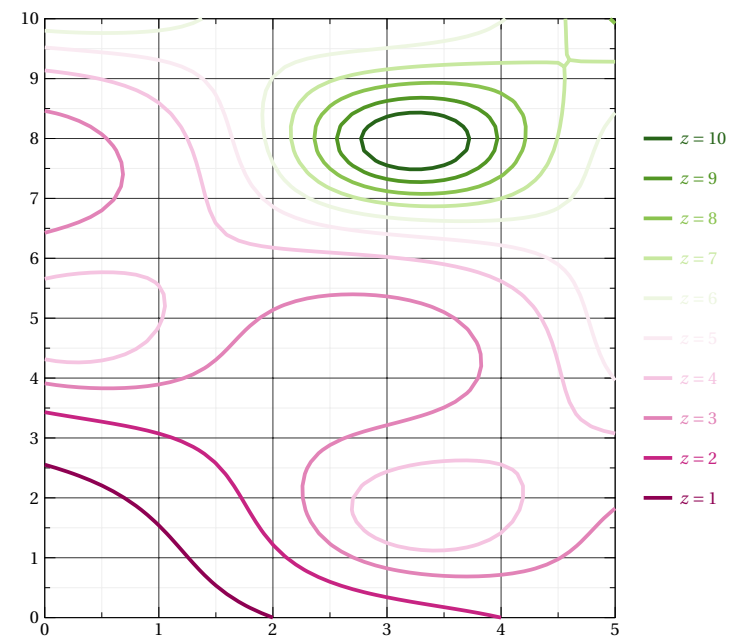
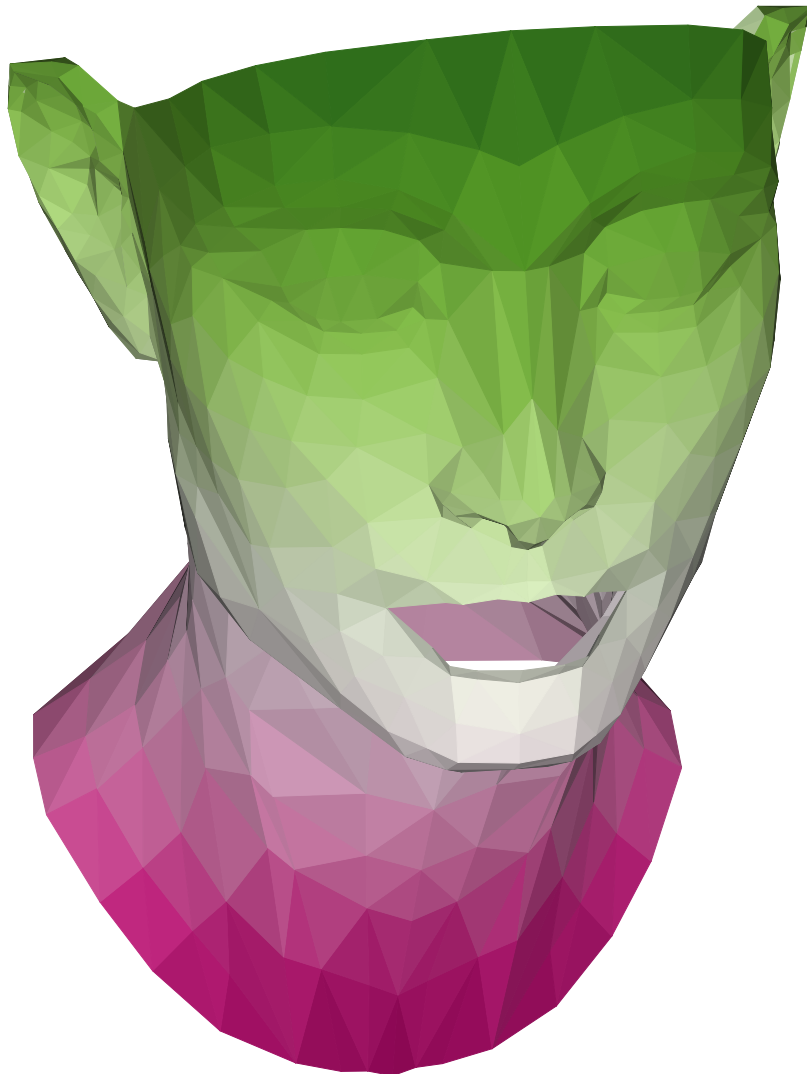
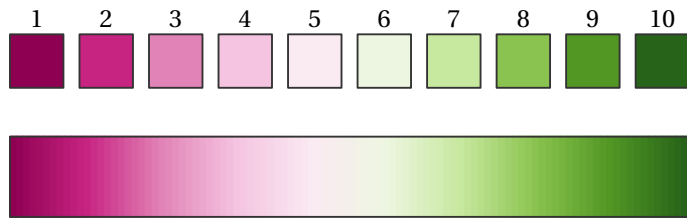
# Bam

Source: Scientific Colour Maps



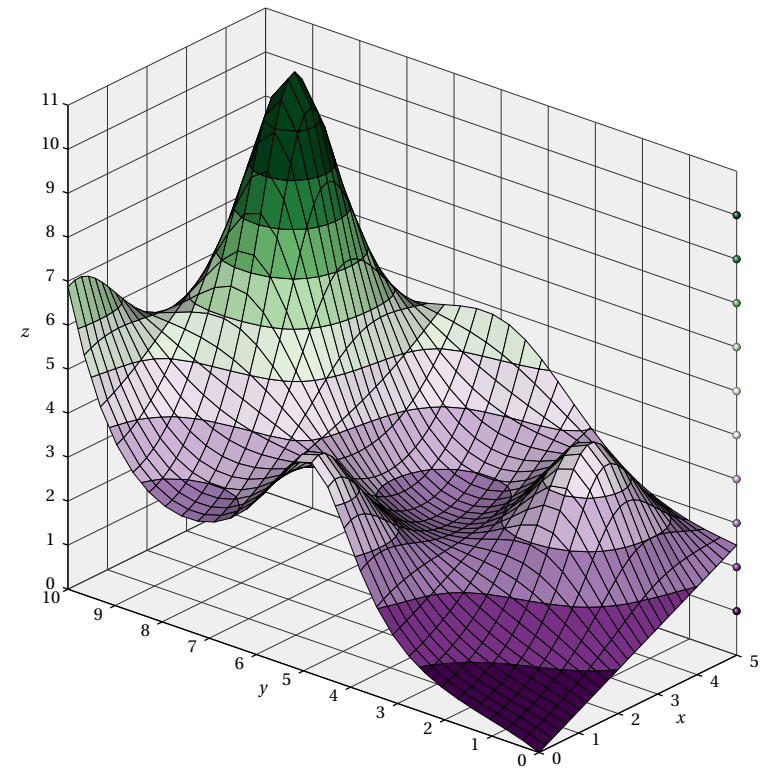
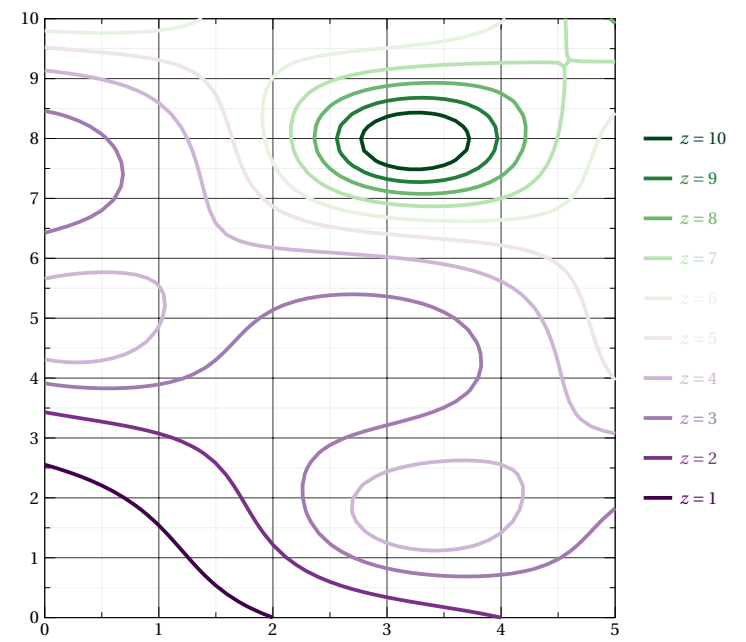
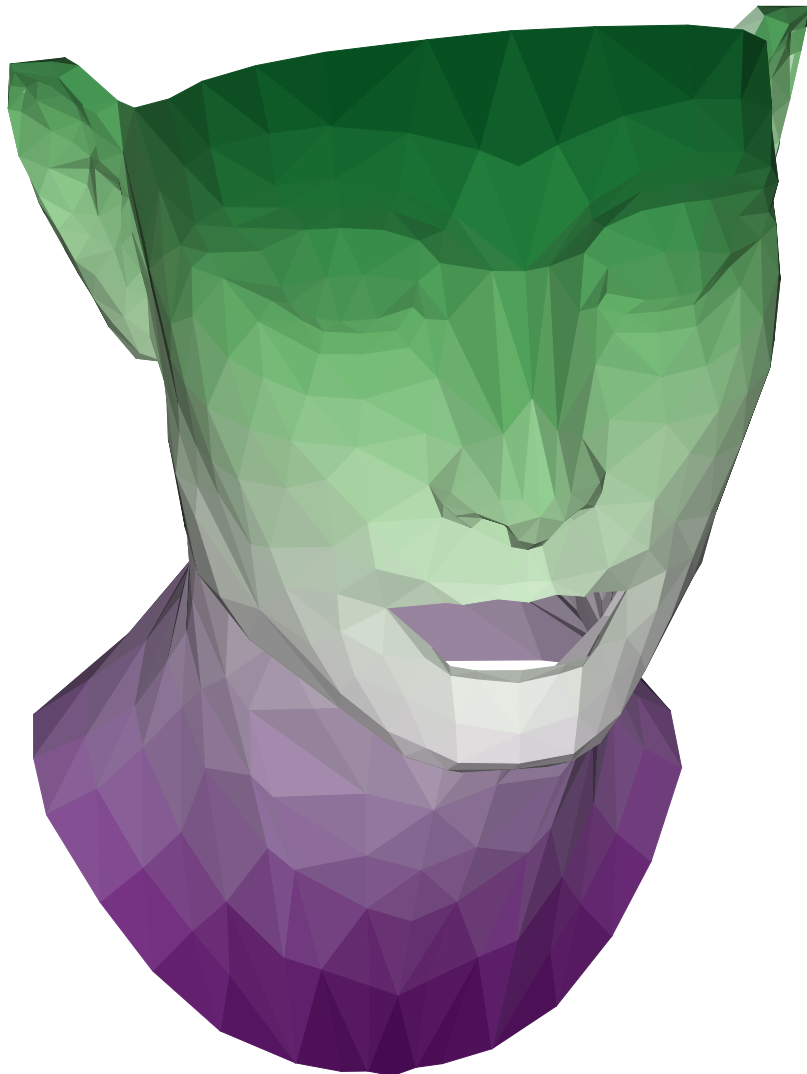
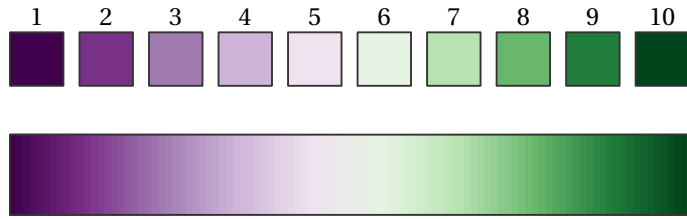
# PiYG

Source: Matplotlib



# PRGn

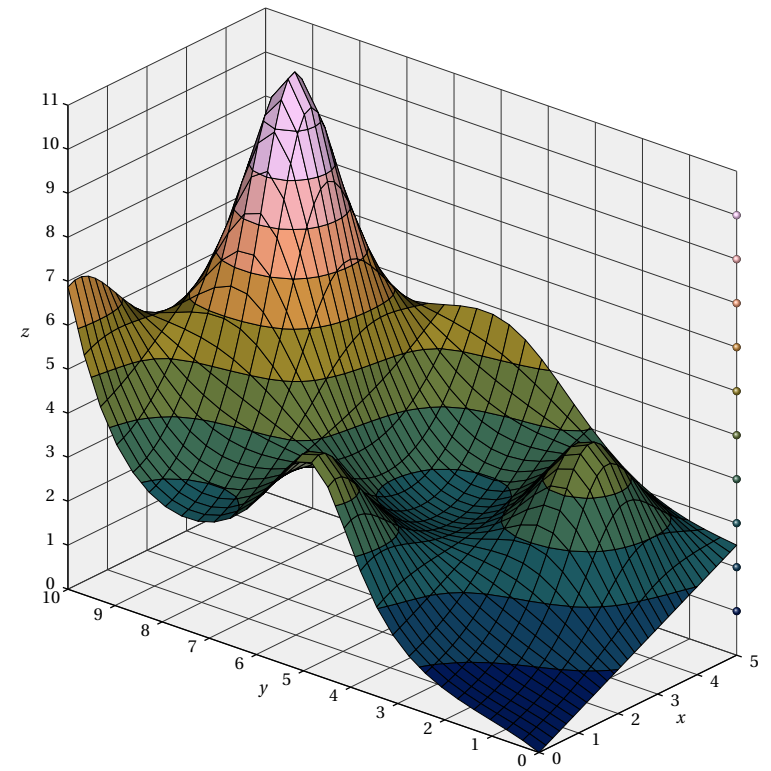
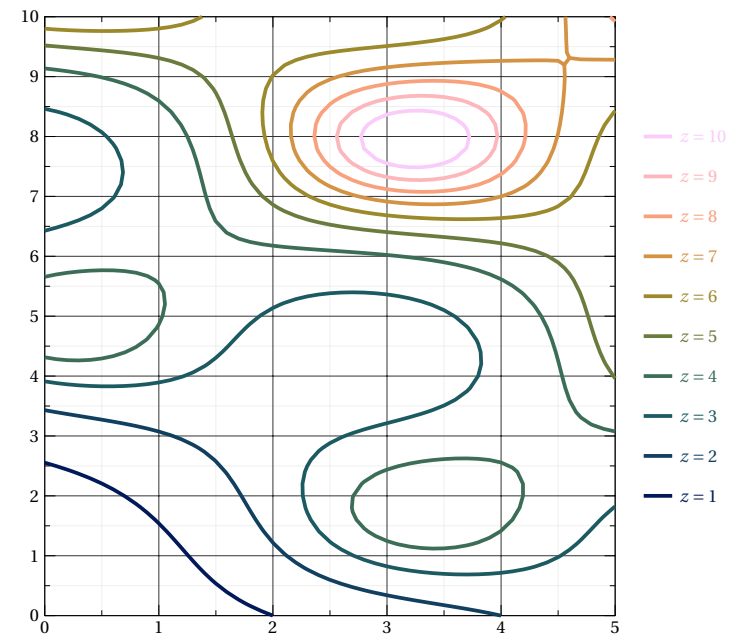
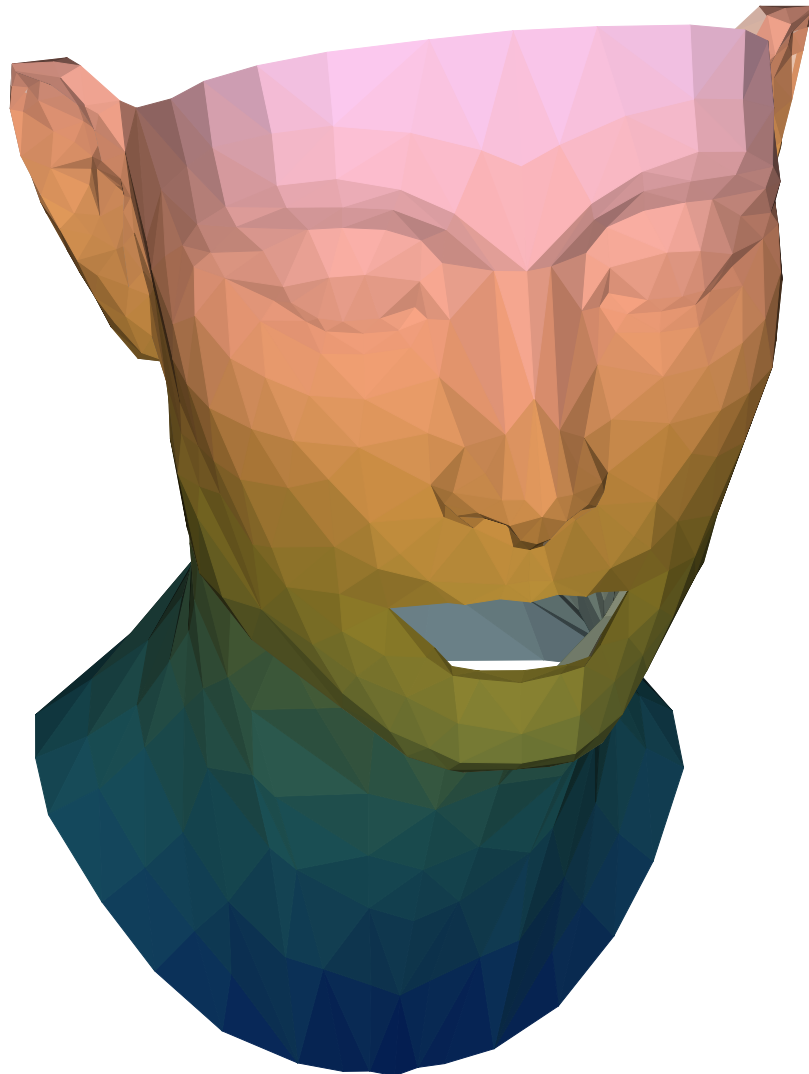
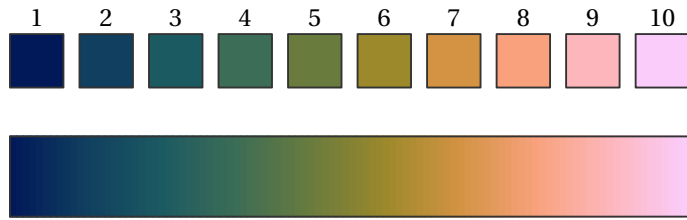
Source: Matplotlib





# Batlow

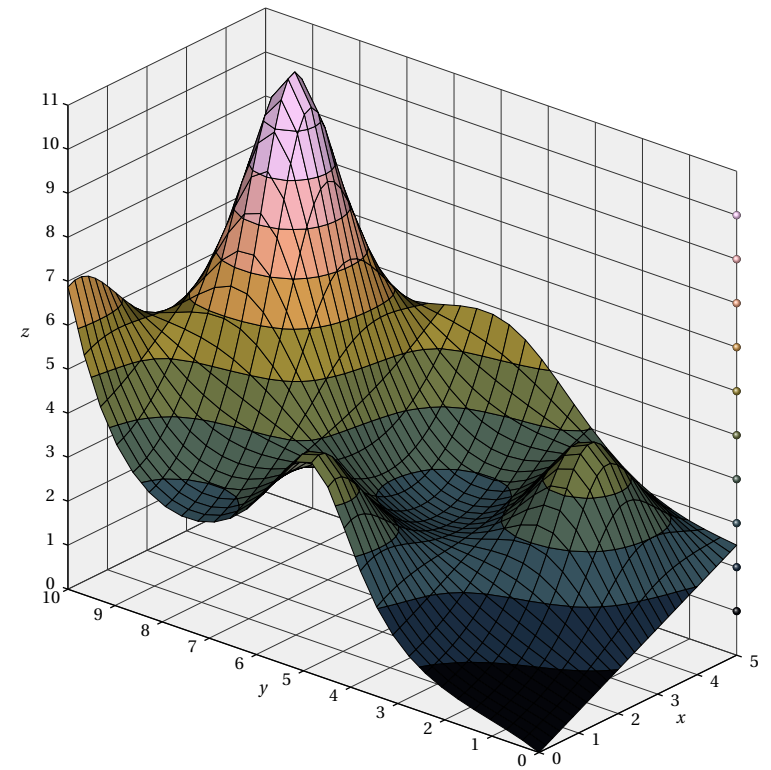
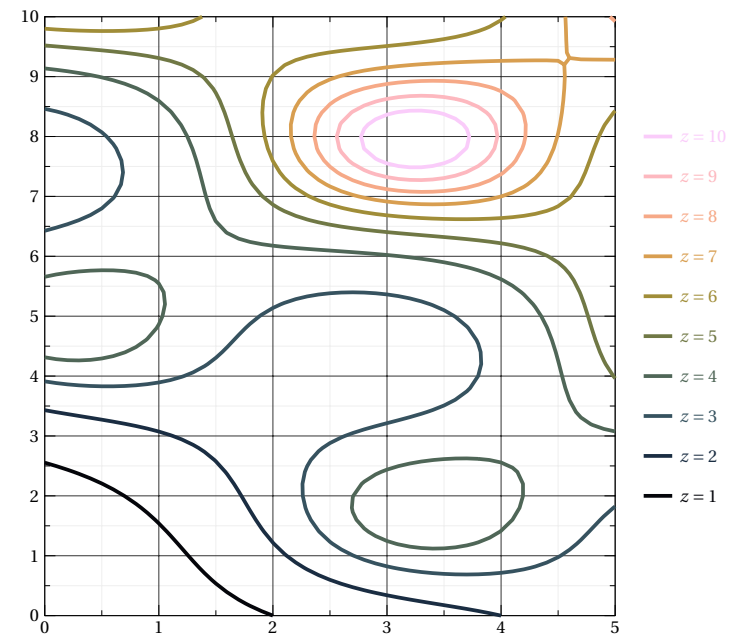
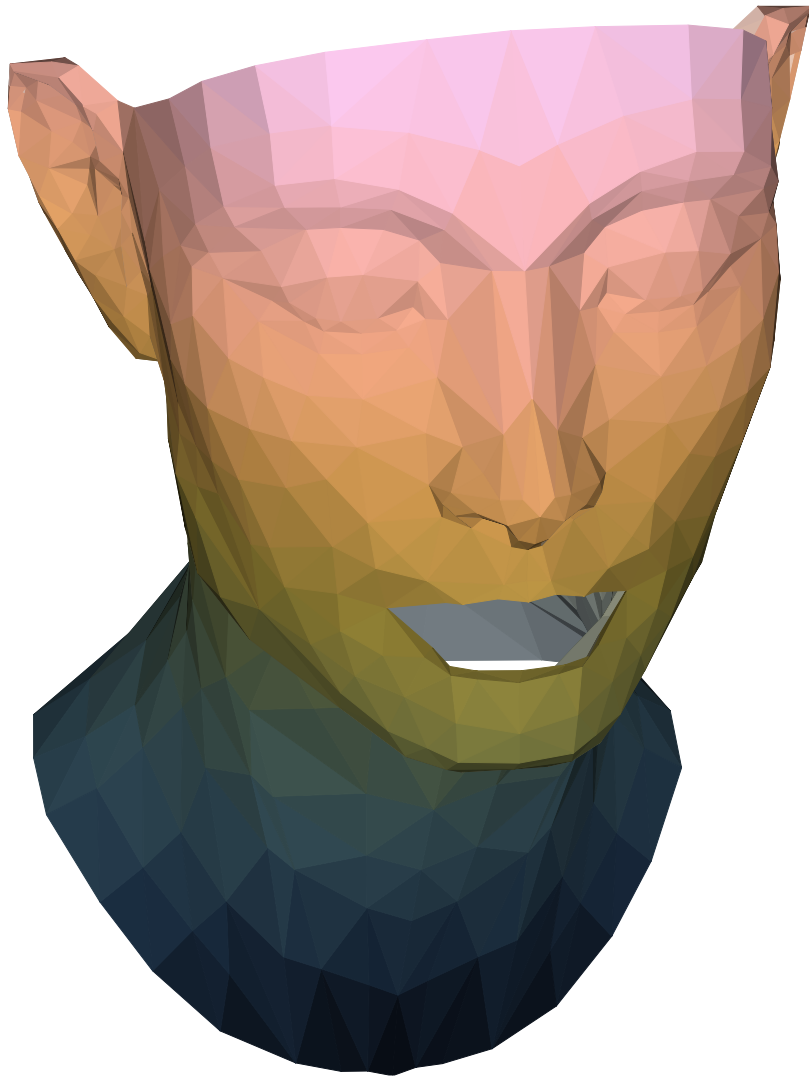
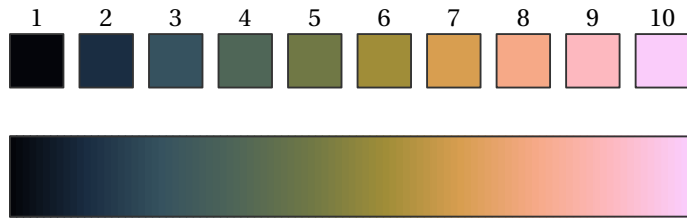
Source: Scientific Colour Maps





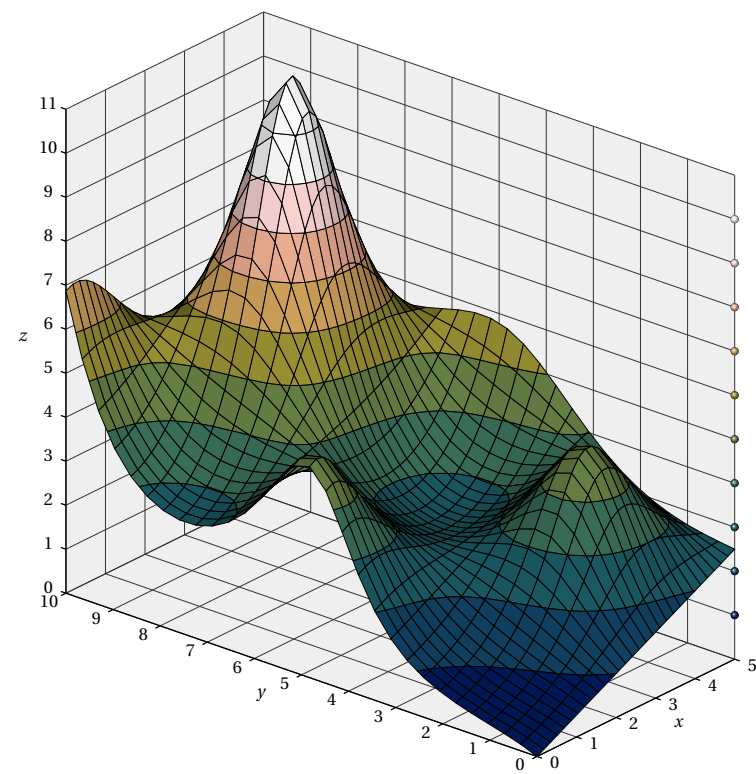
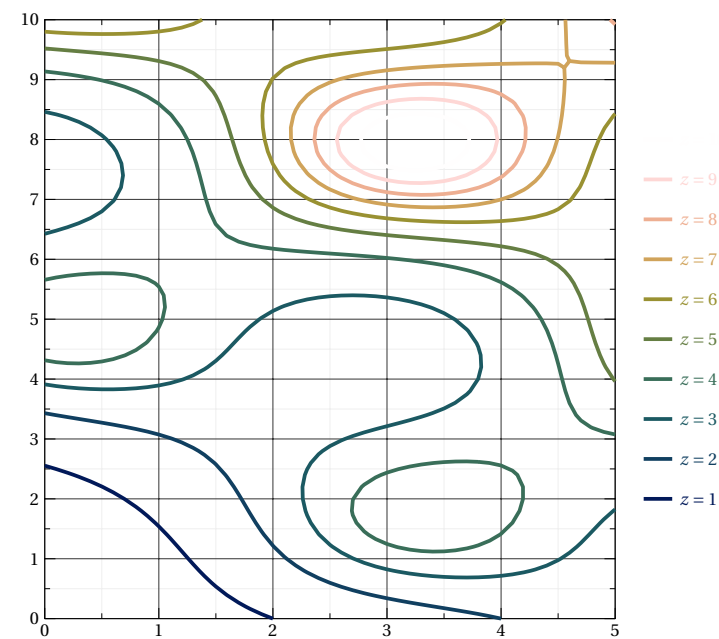
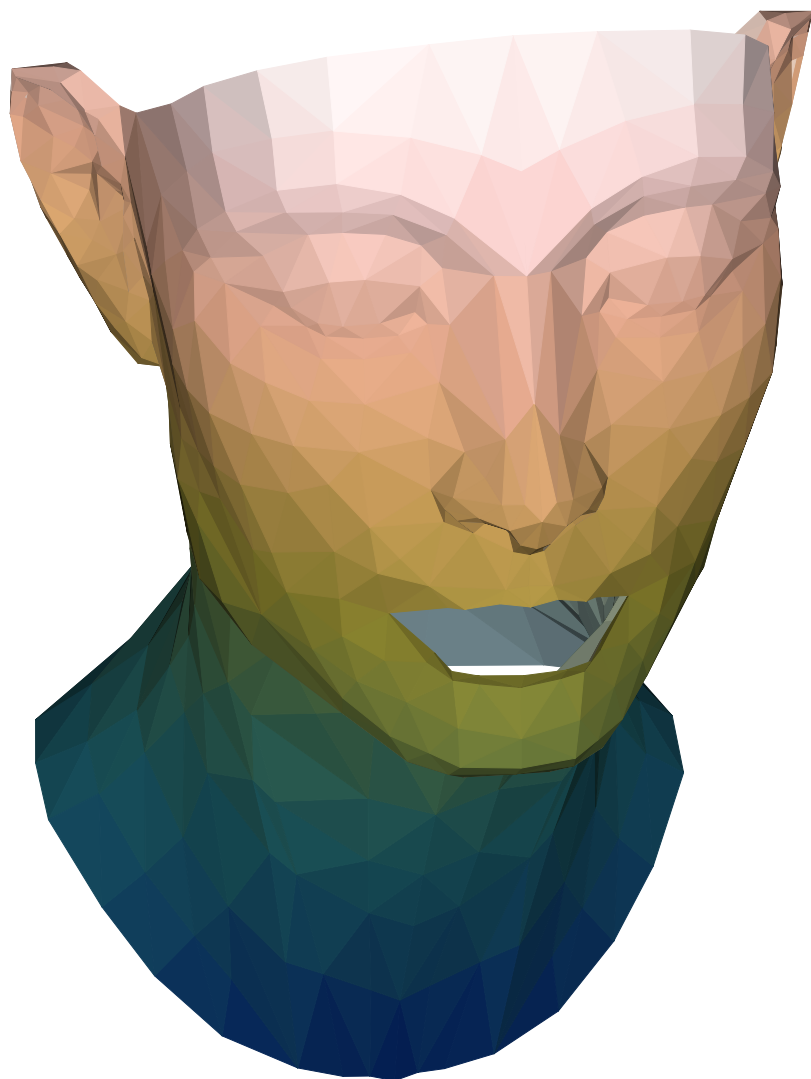
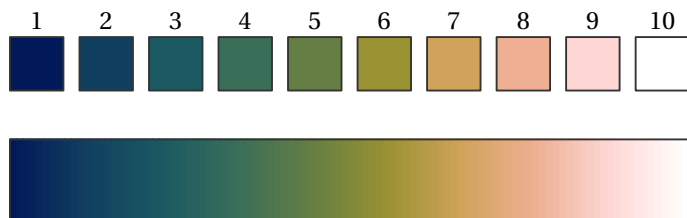
# BatlowK

Source: Scientific Colour Maps



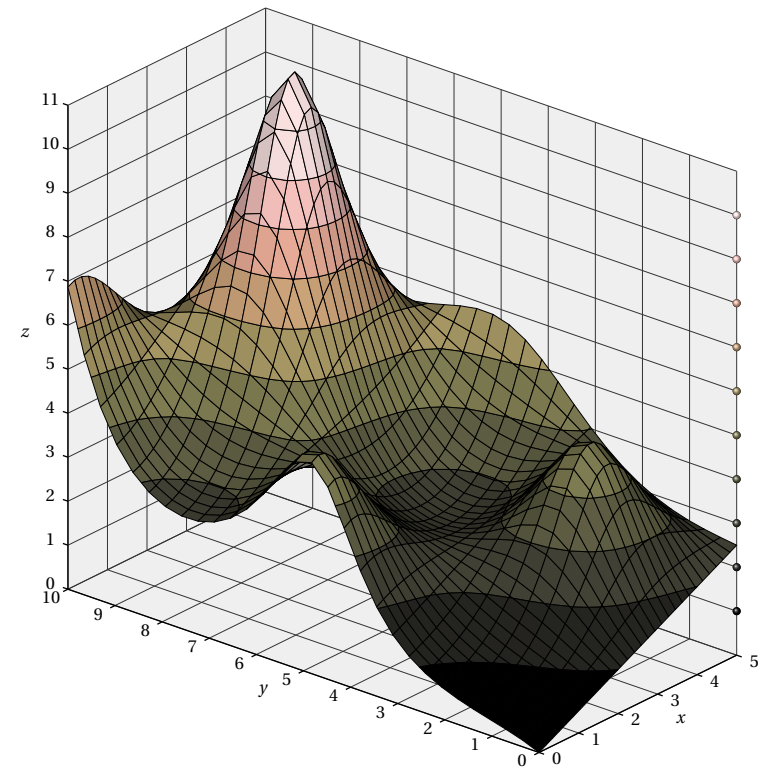
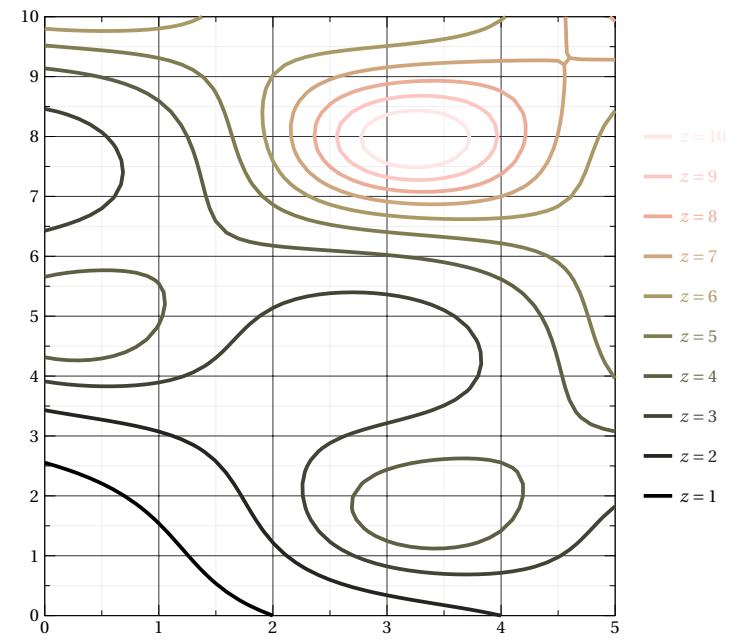
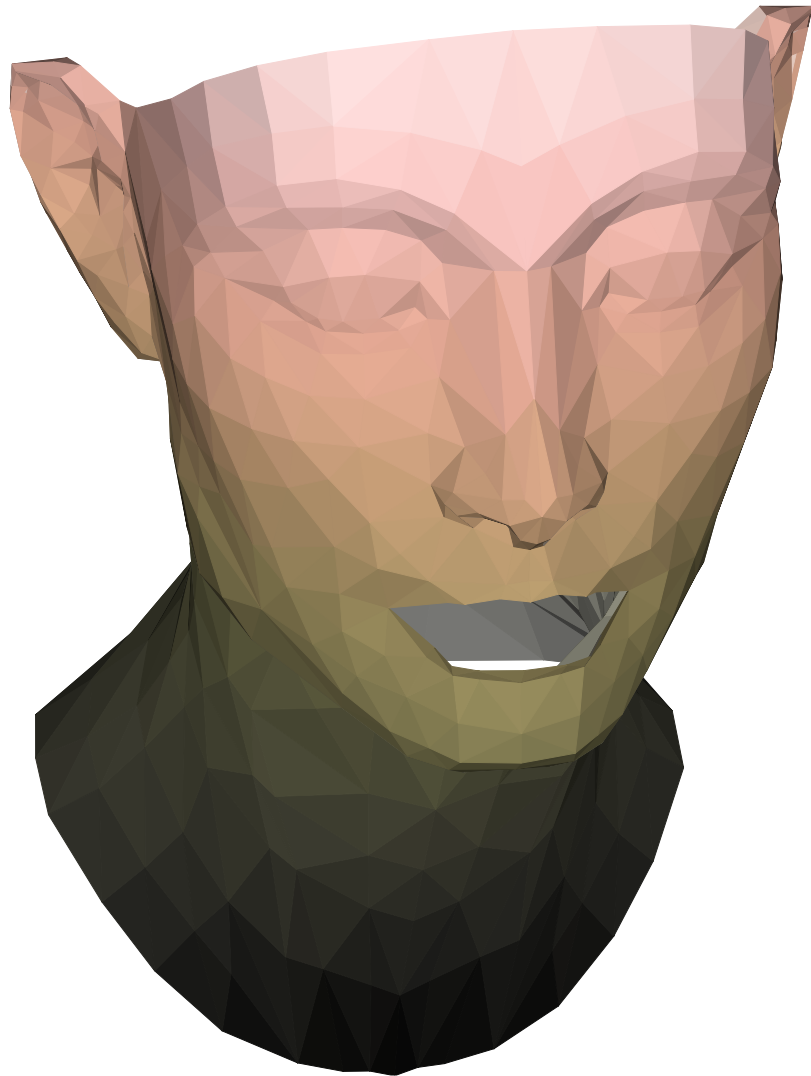
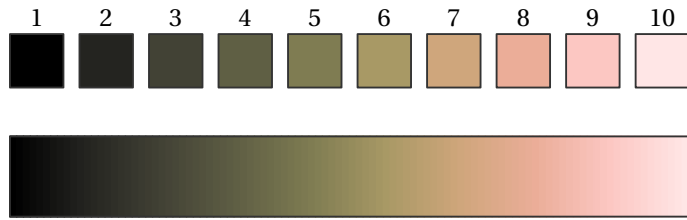
# BatlowW

Source: Scientific Colour Maps



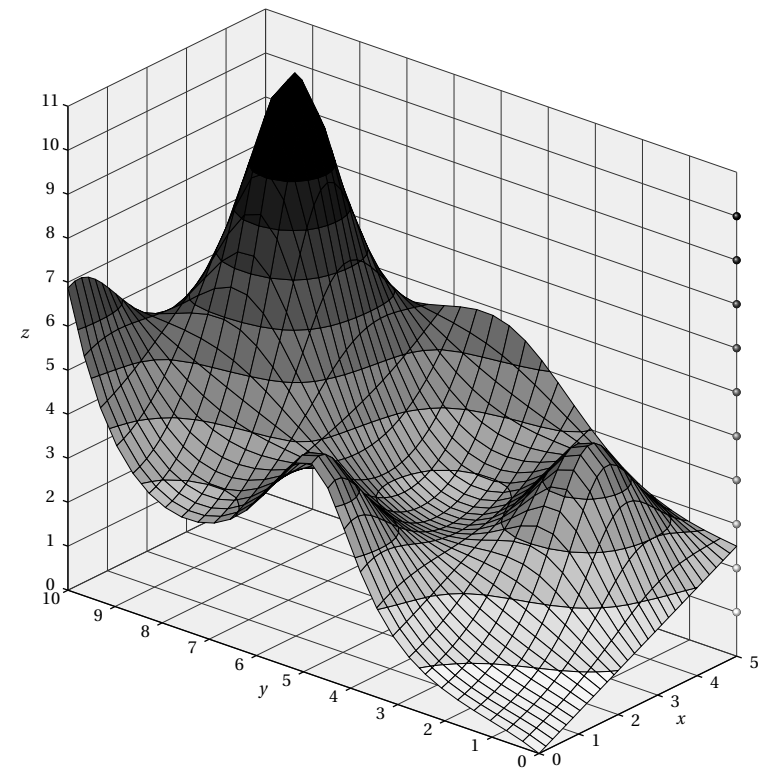
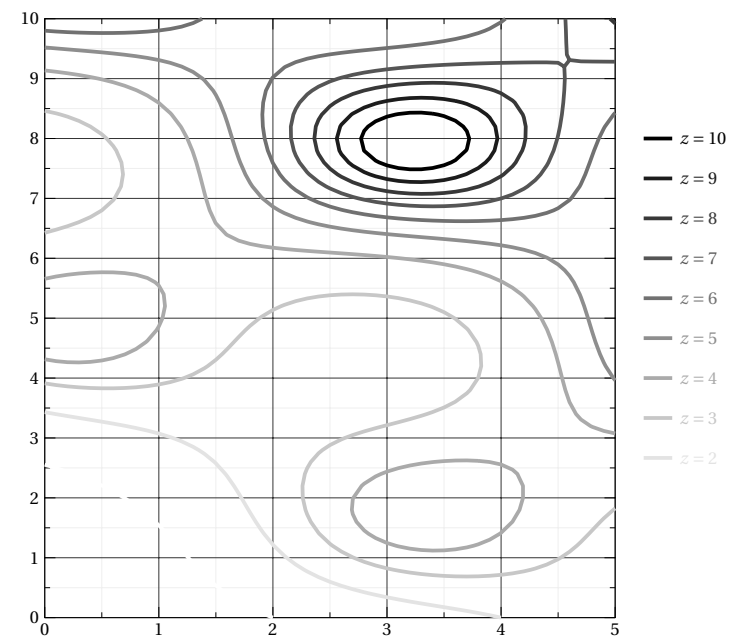
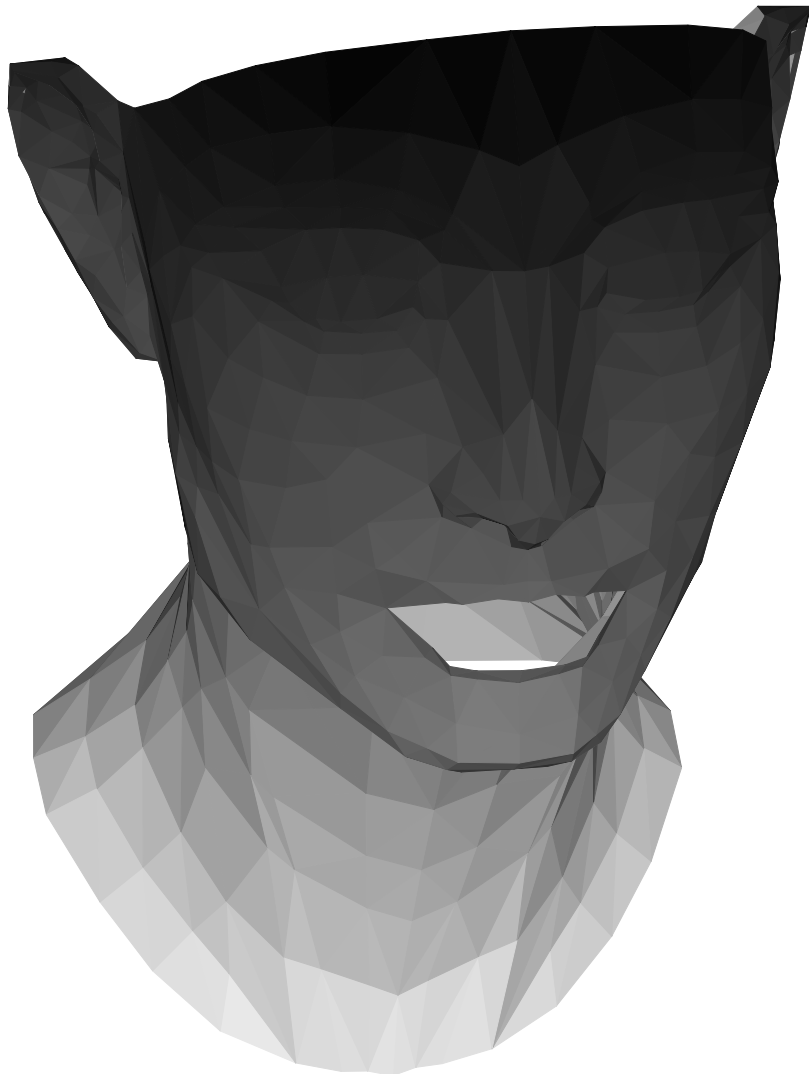
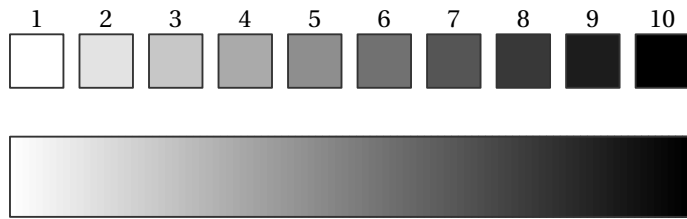
# Turku

Source: Scientific Colour Maps



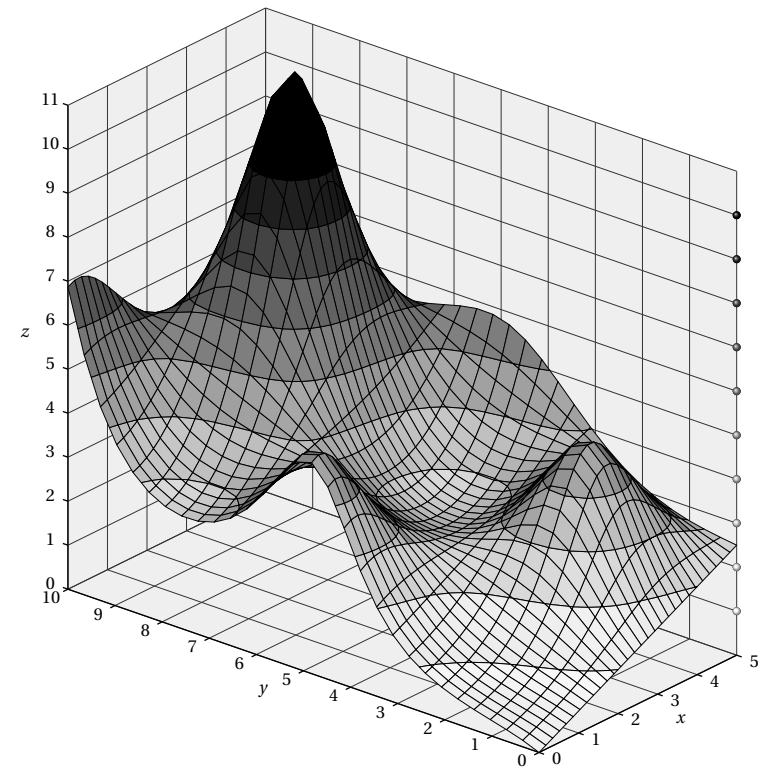
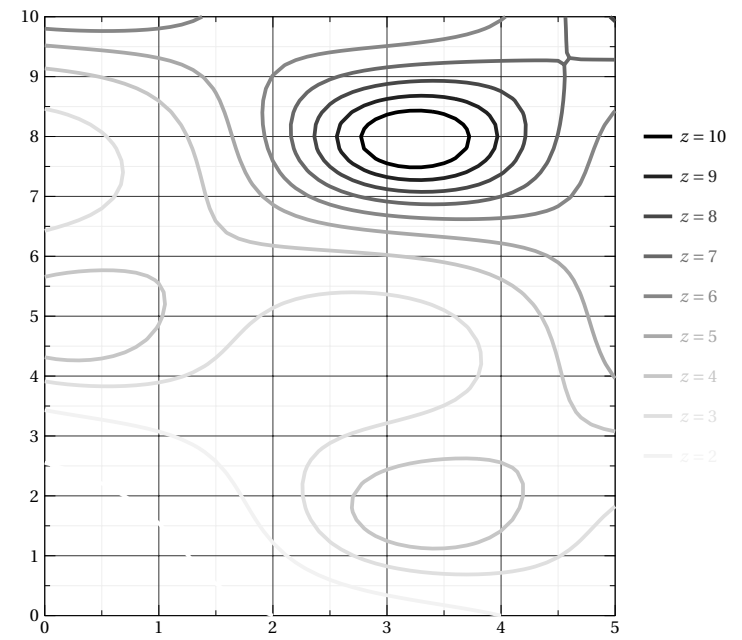
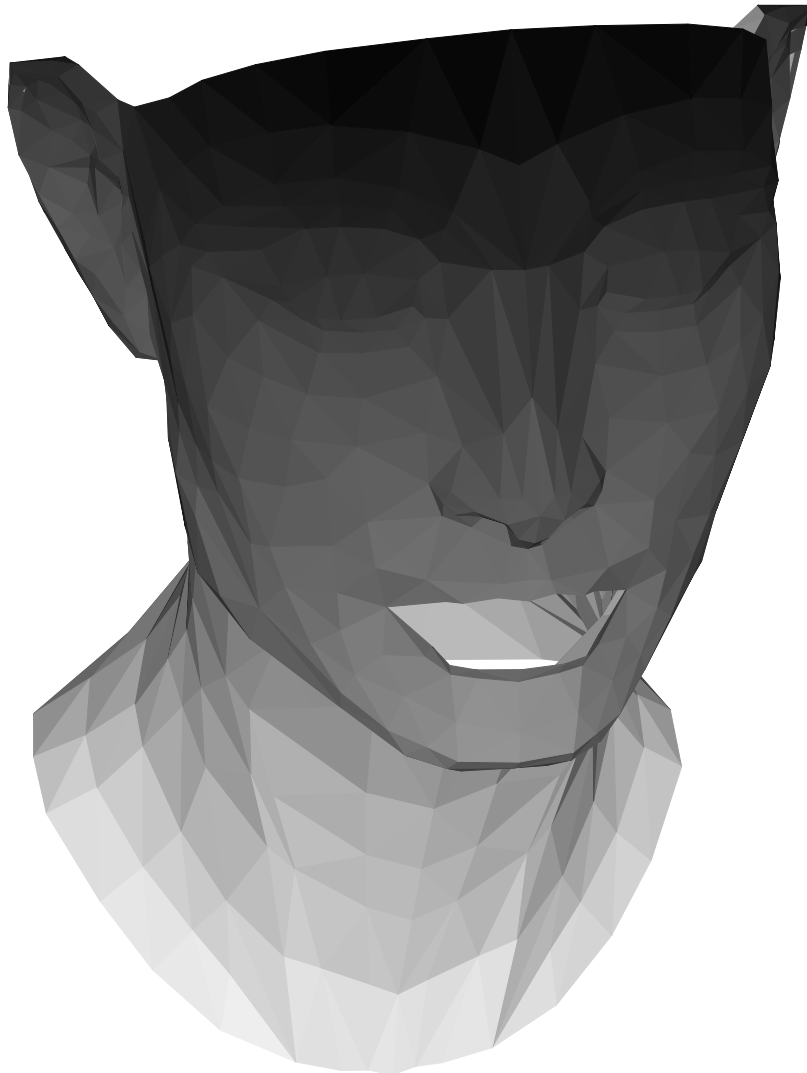
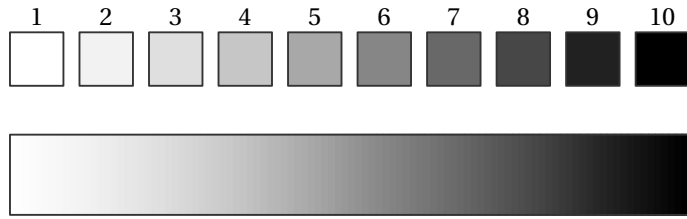
# Binary

Source: Matplotlib



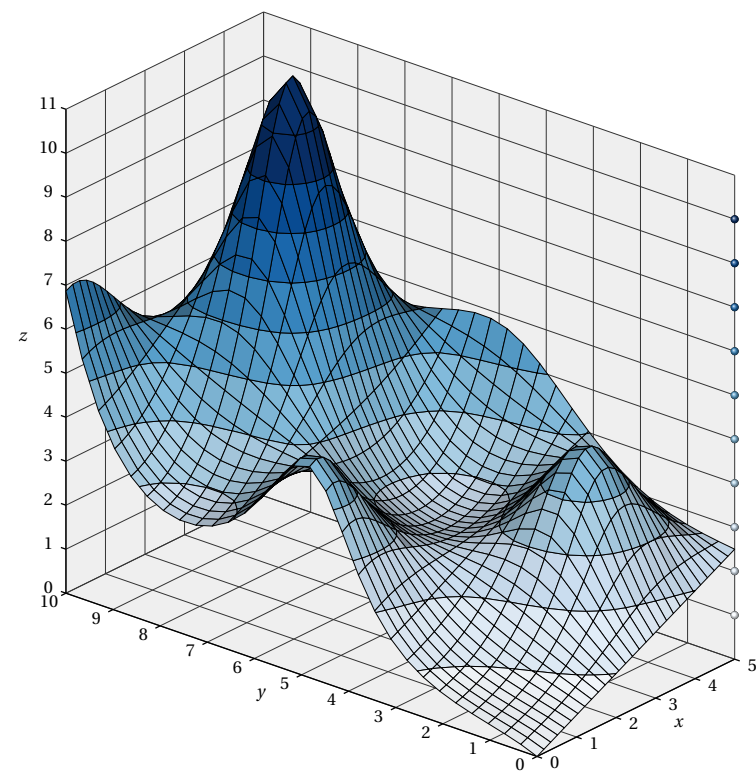
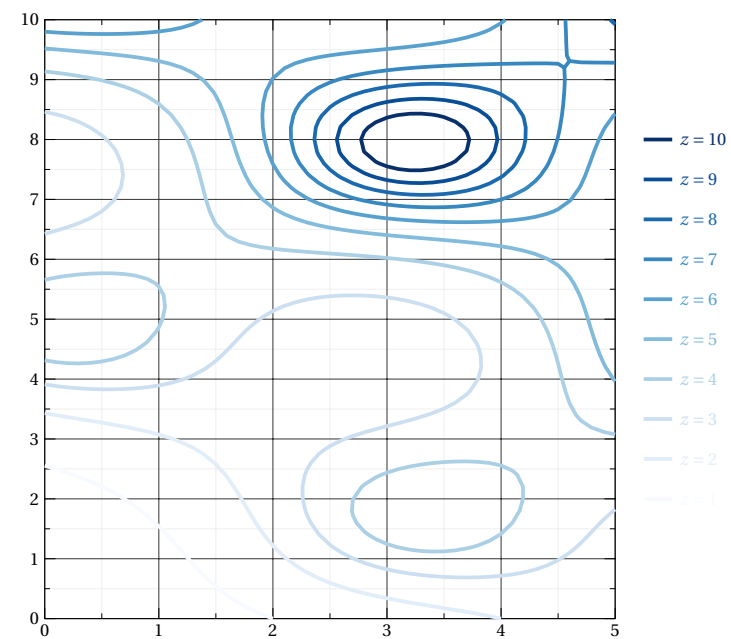
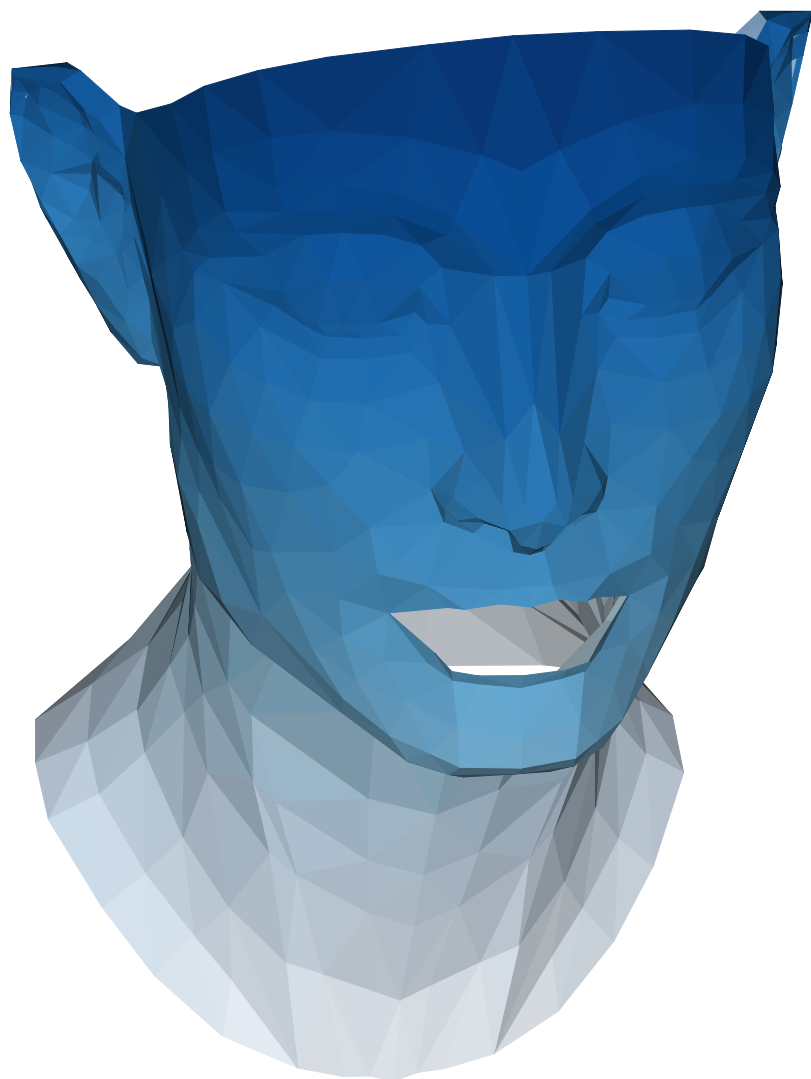
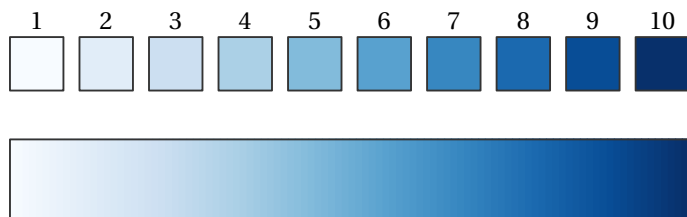
# Grays

Source: Matplotlib



# Blues

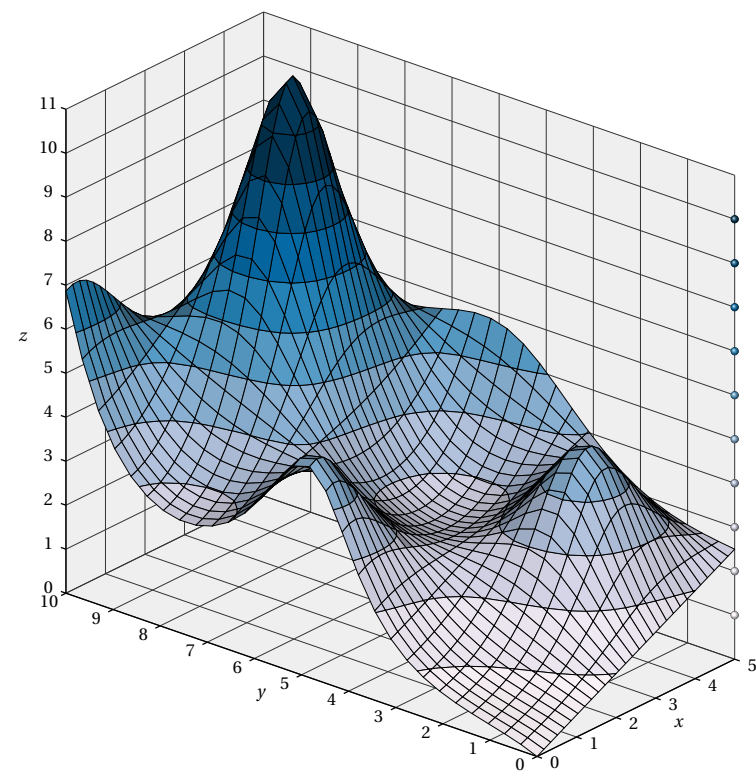
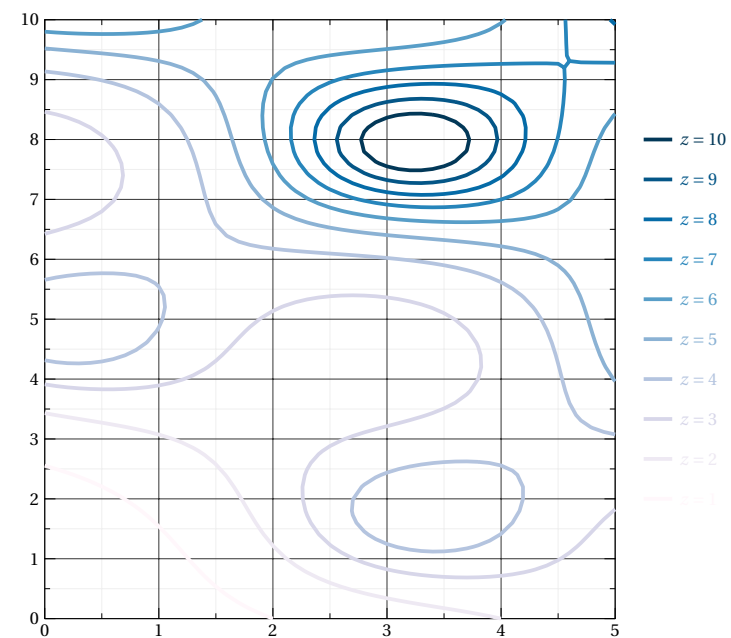
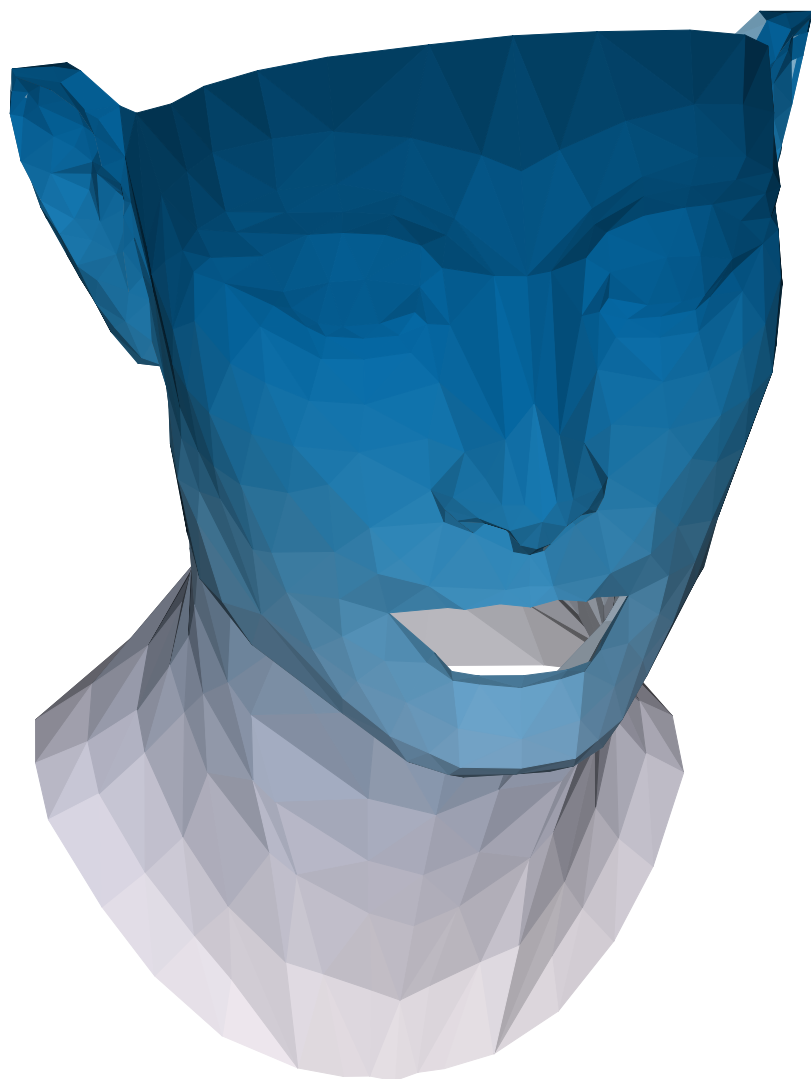
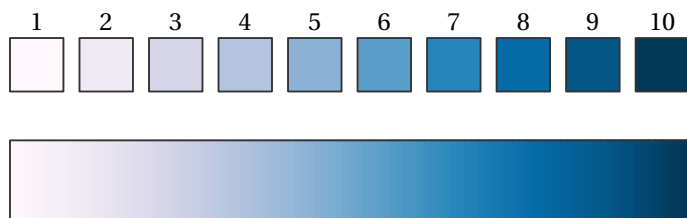
Source: Matplotlib





# PuBu

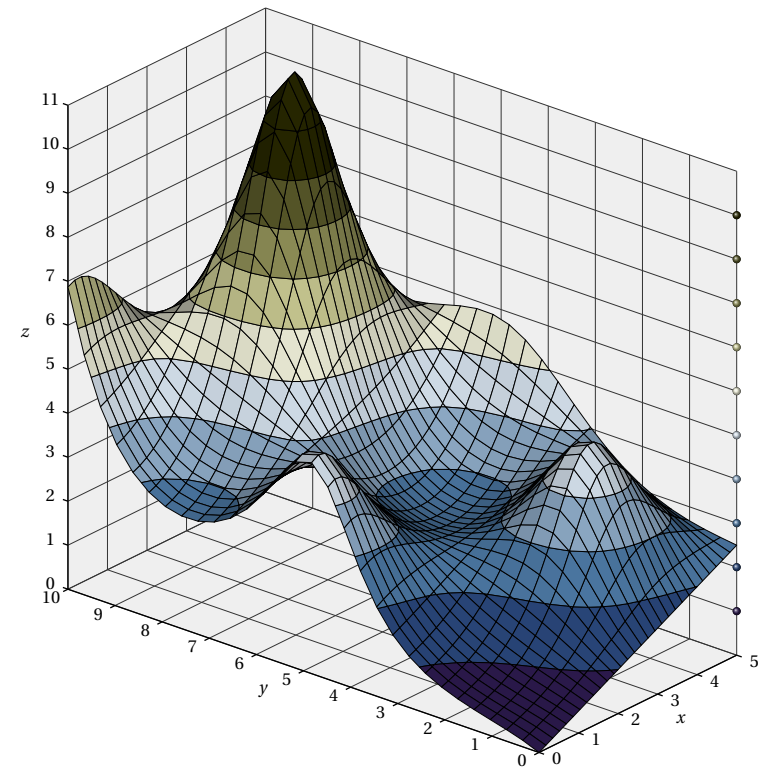
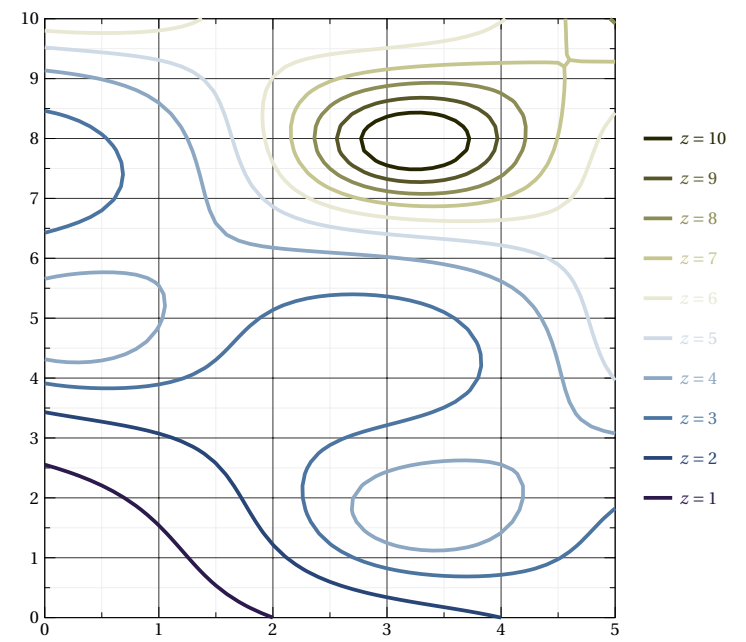
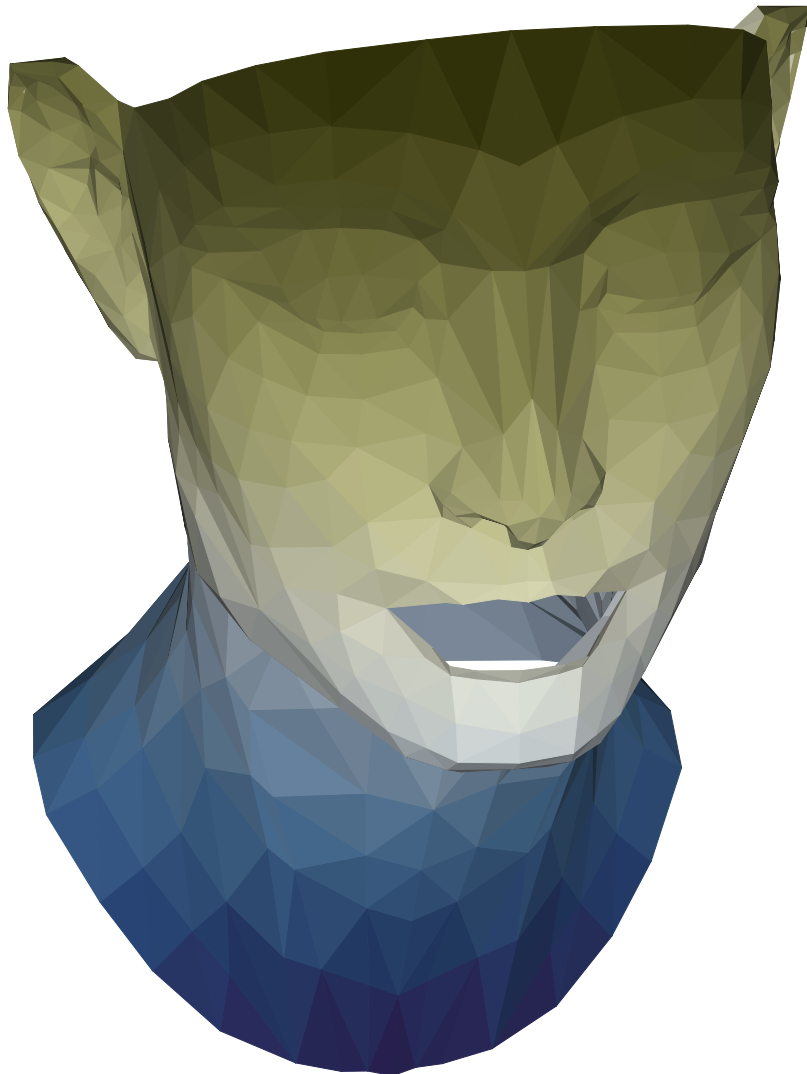
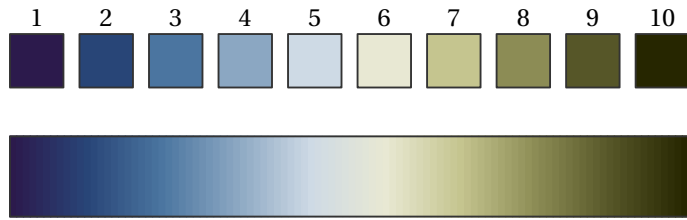
Source: Matplotlib





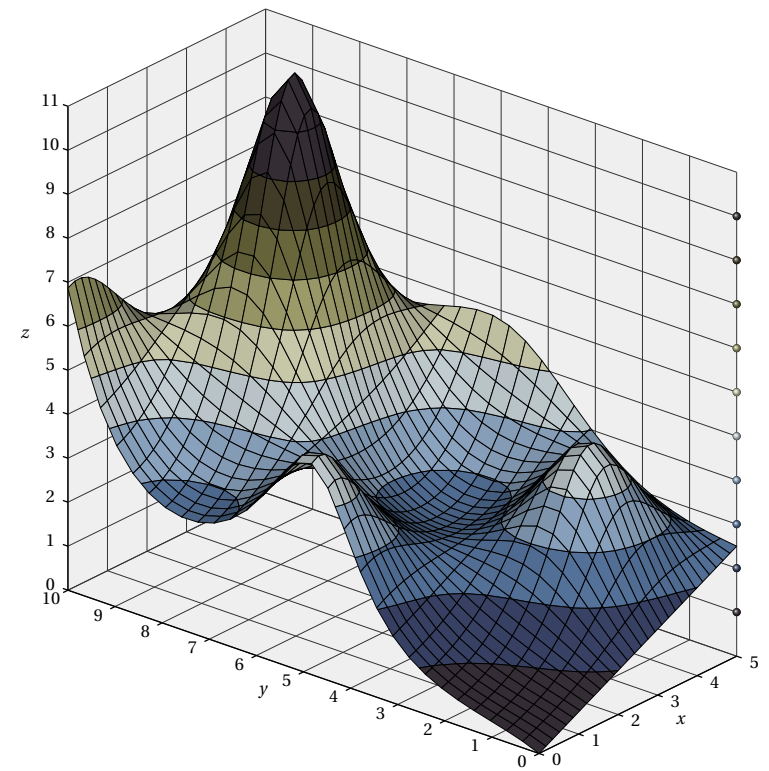
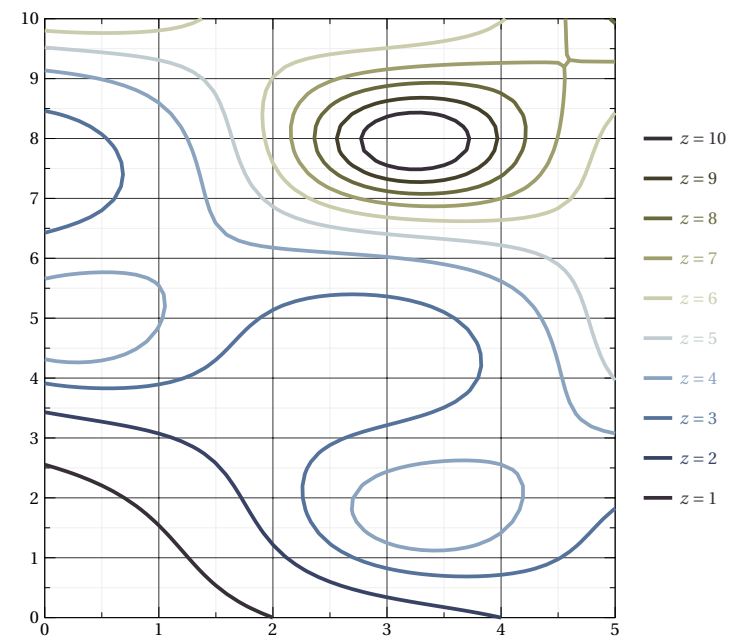
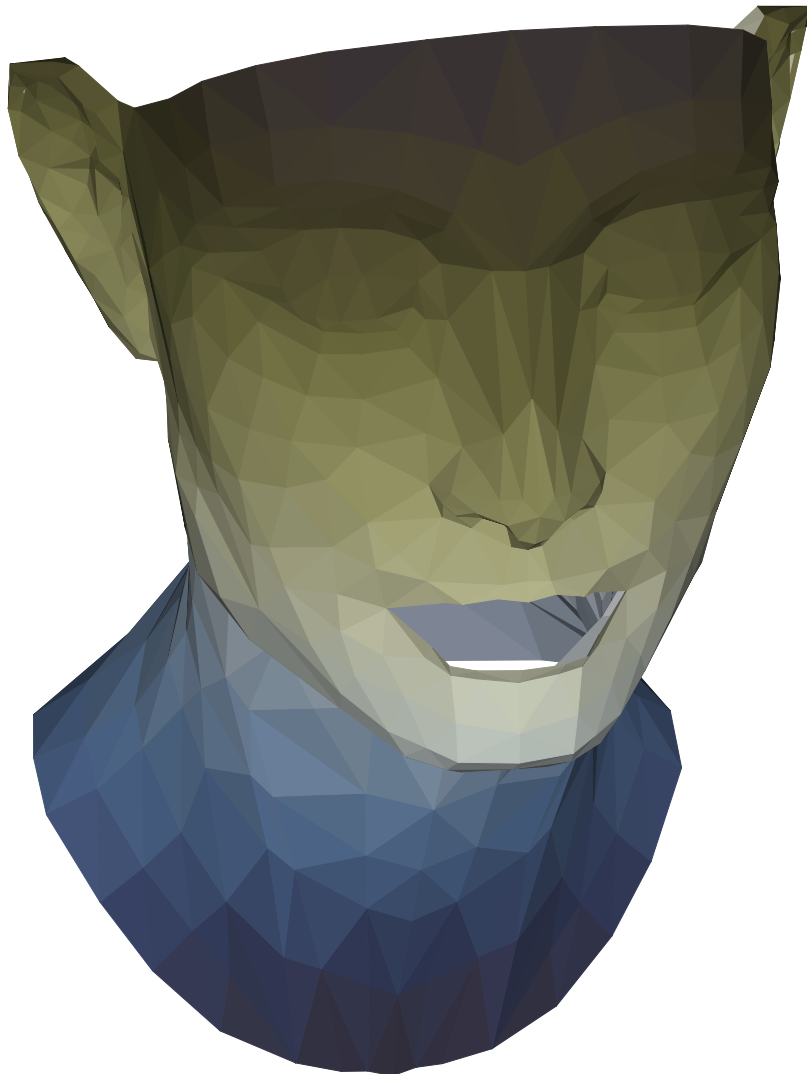
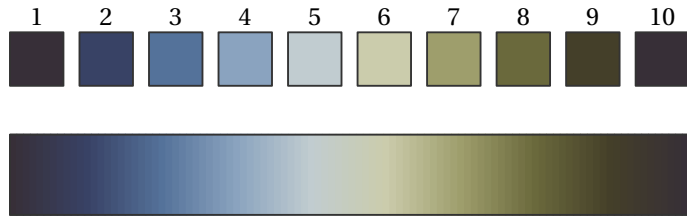
# Broc

Source: Scientific Colour Maps



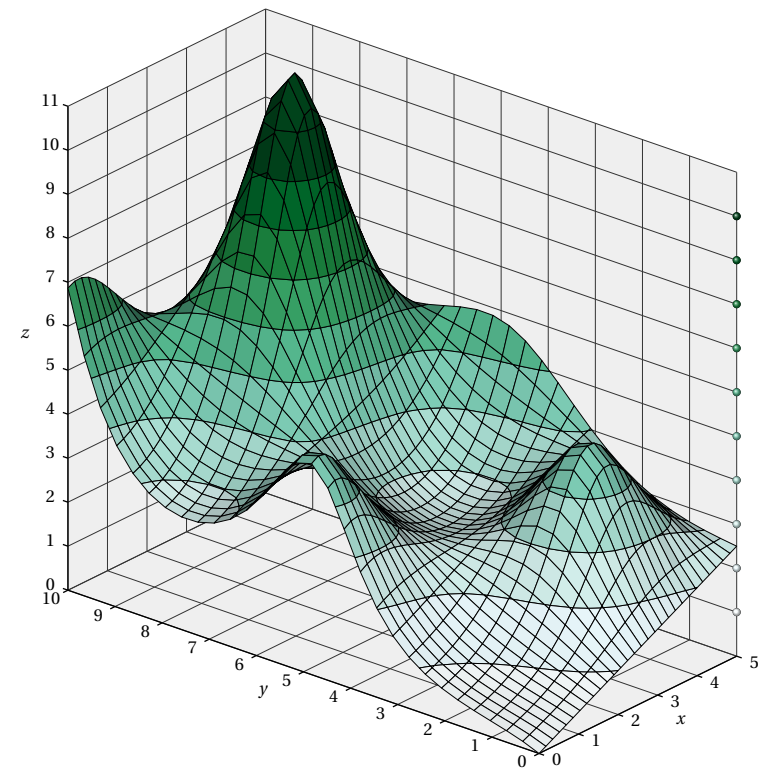
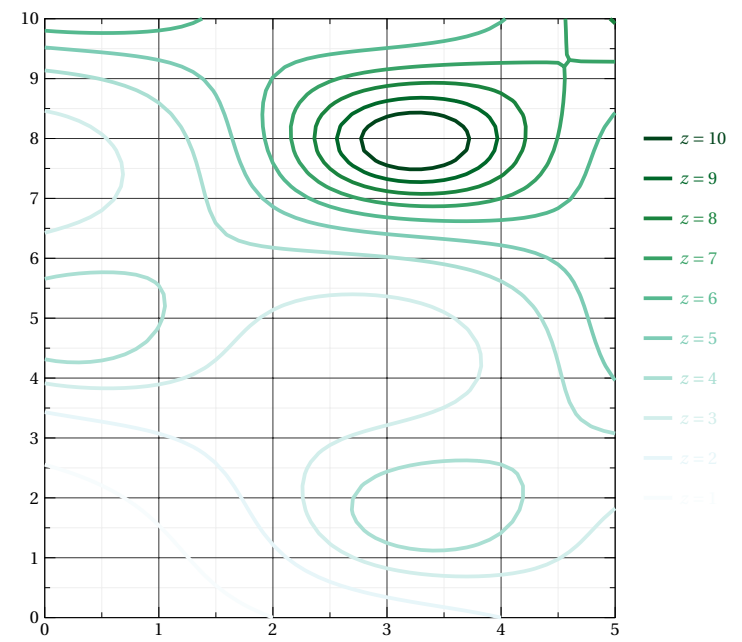
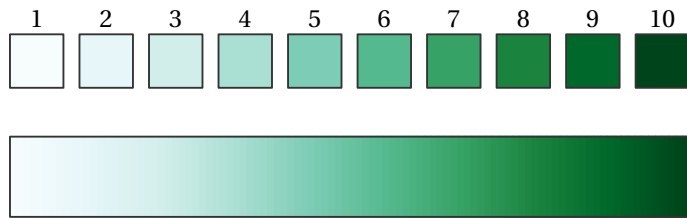
# BrocO

Source: Scientific Colour Maps



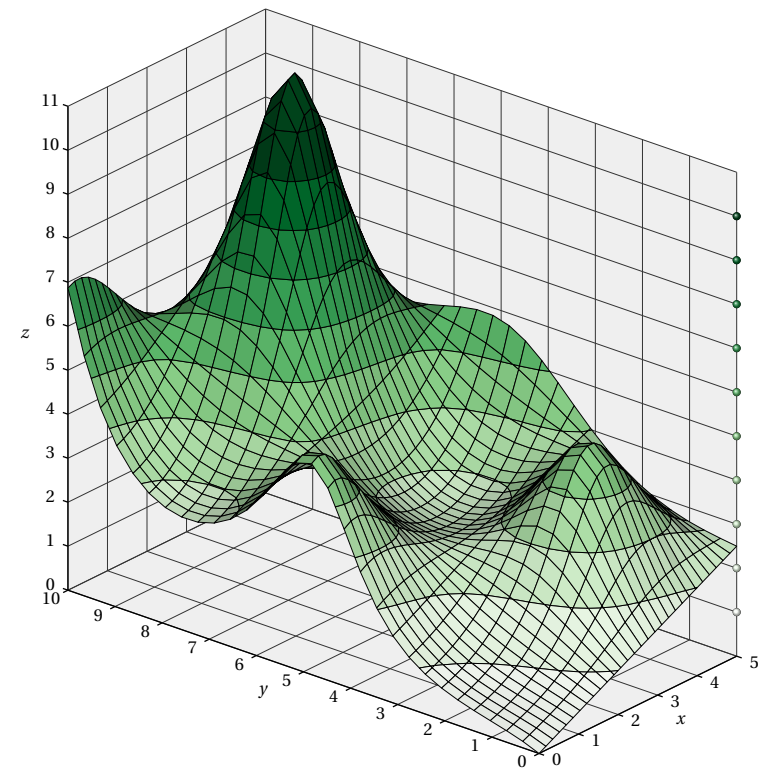
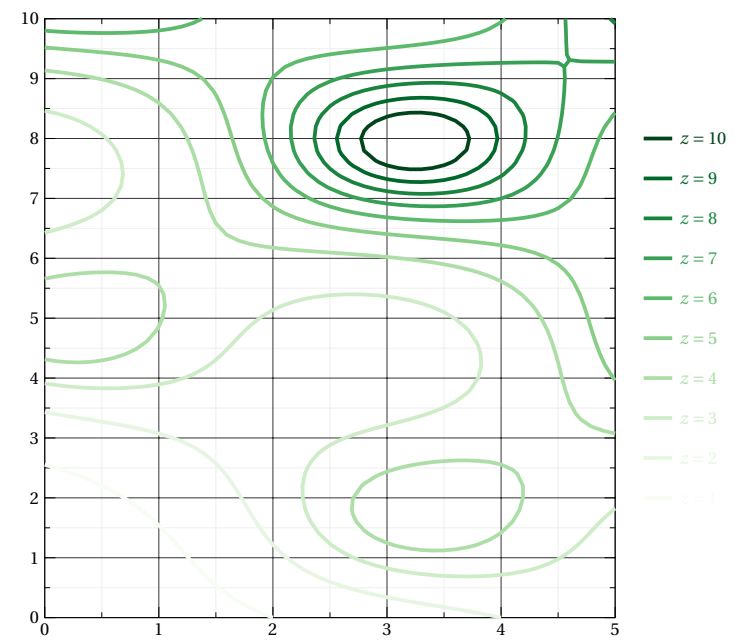
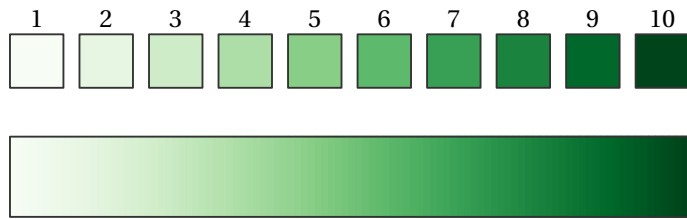
# BuGn

Source: Matplotlib



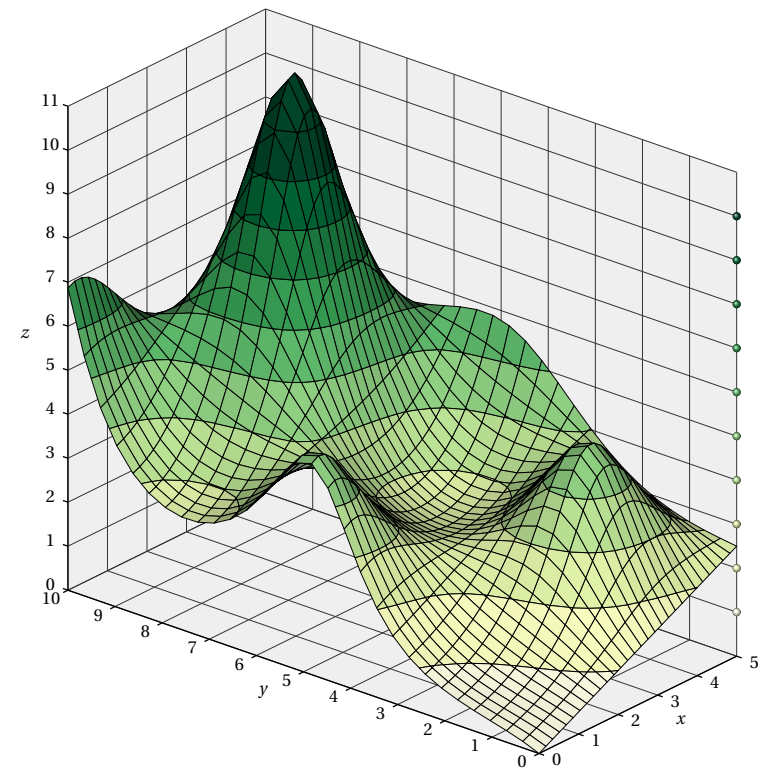
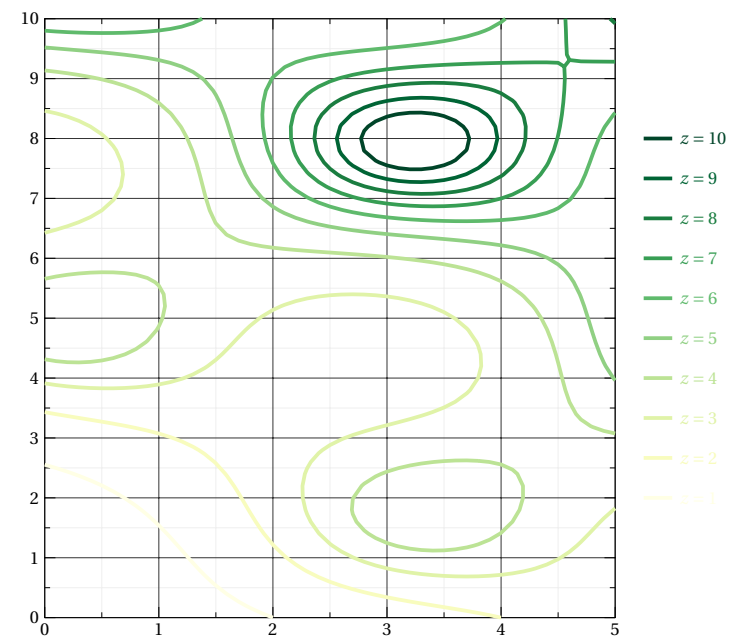
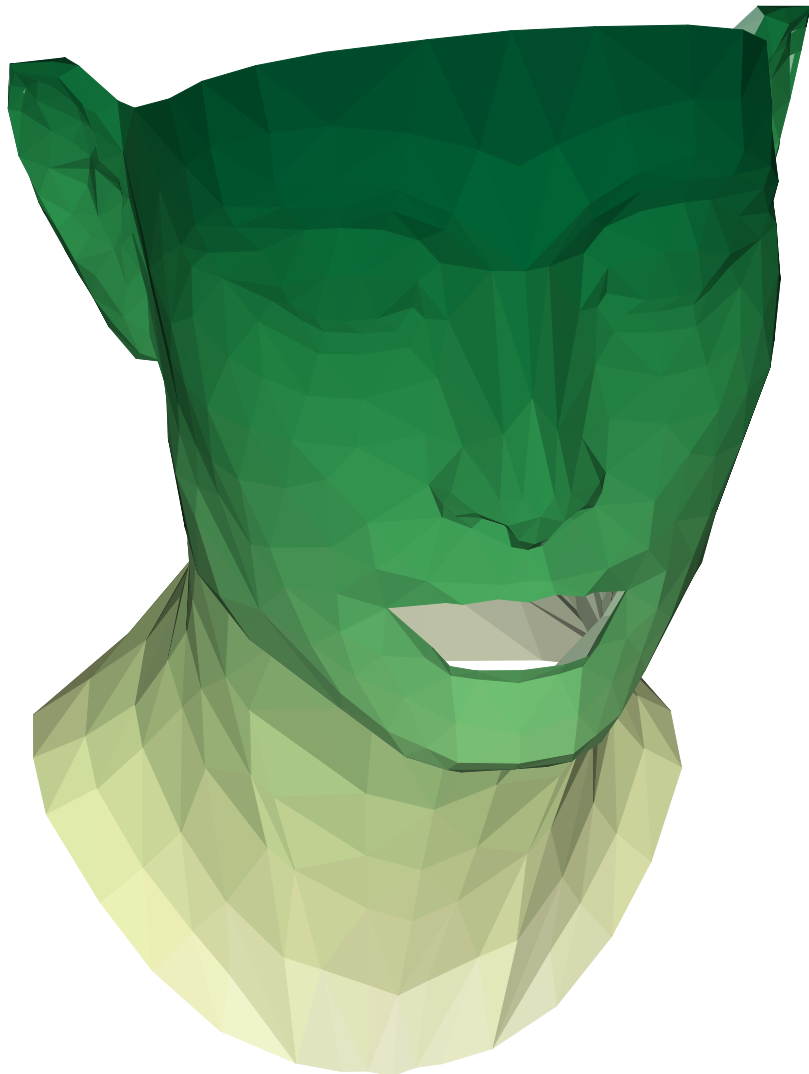
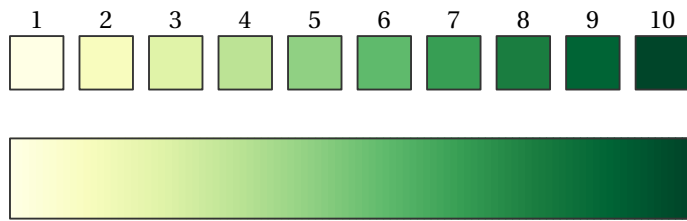
# Greens

Source: Matplotlib



# YlGn

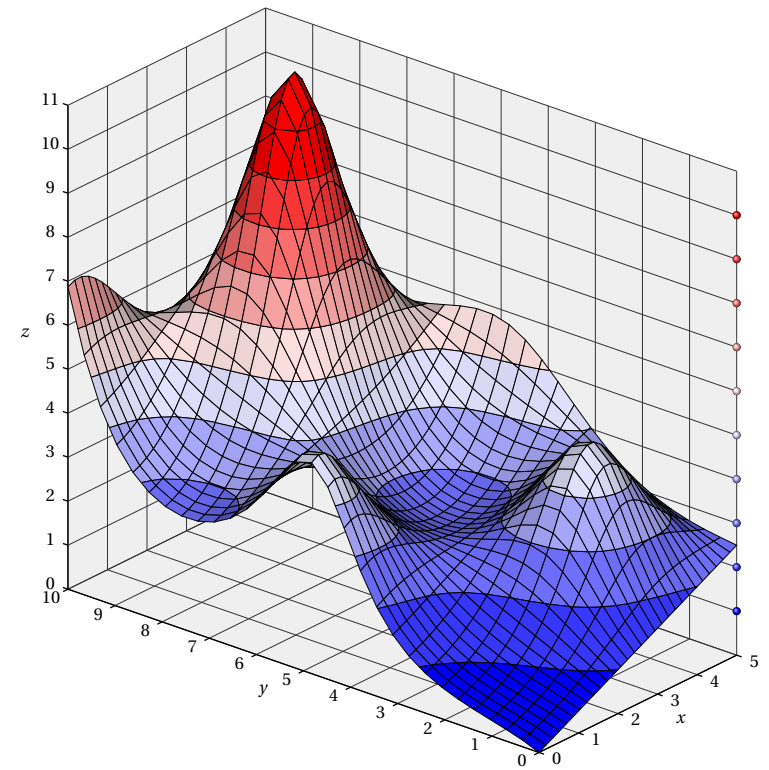
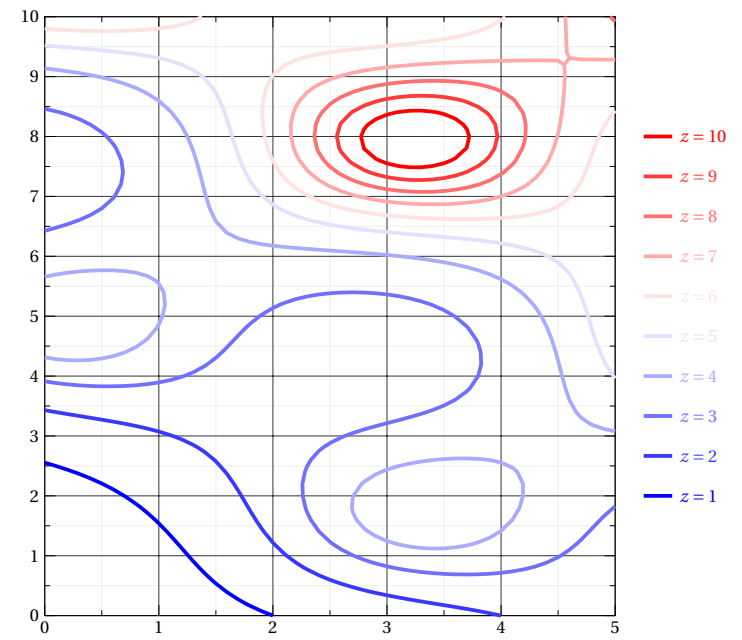
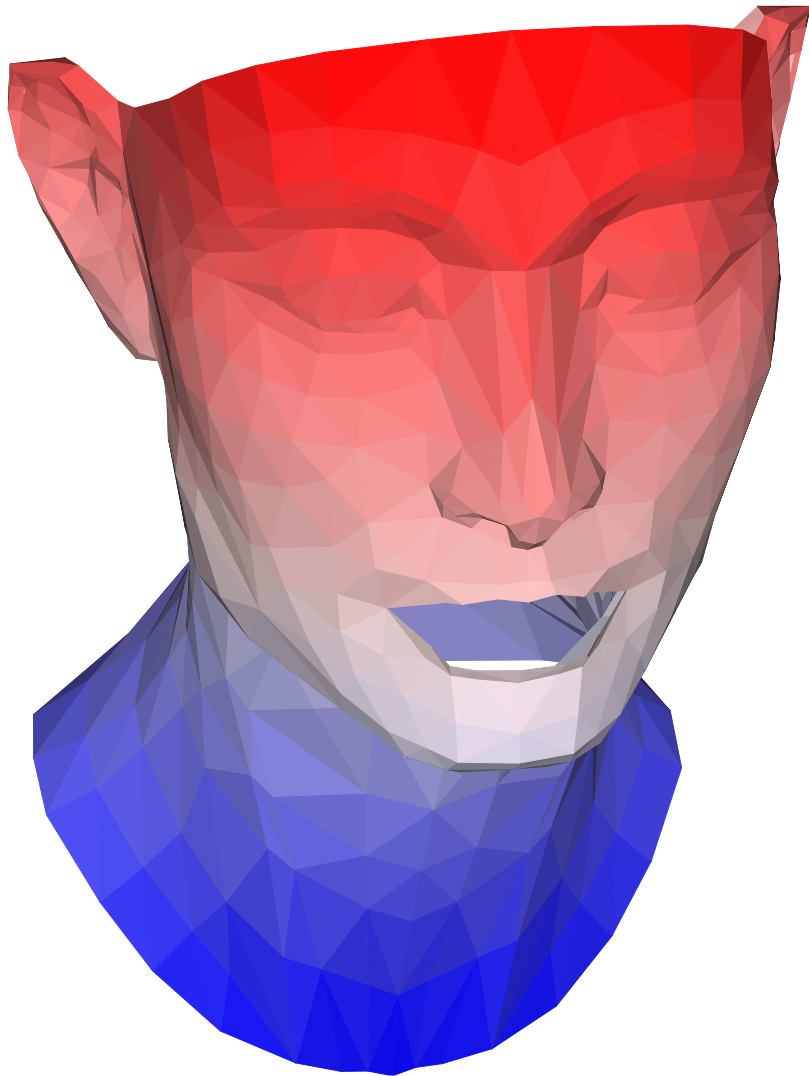
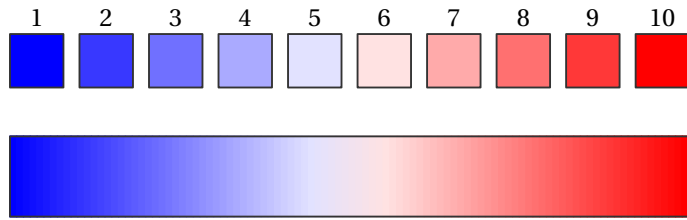
Source: Matplotlib





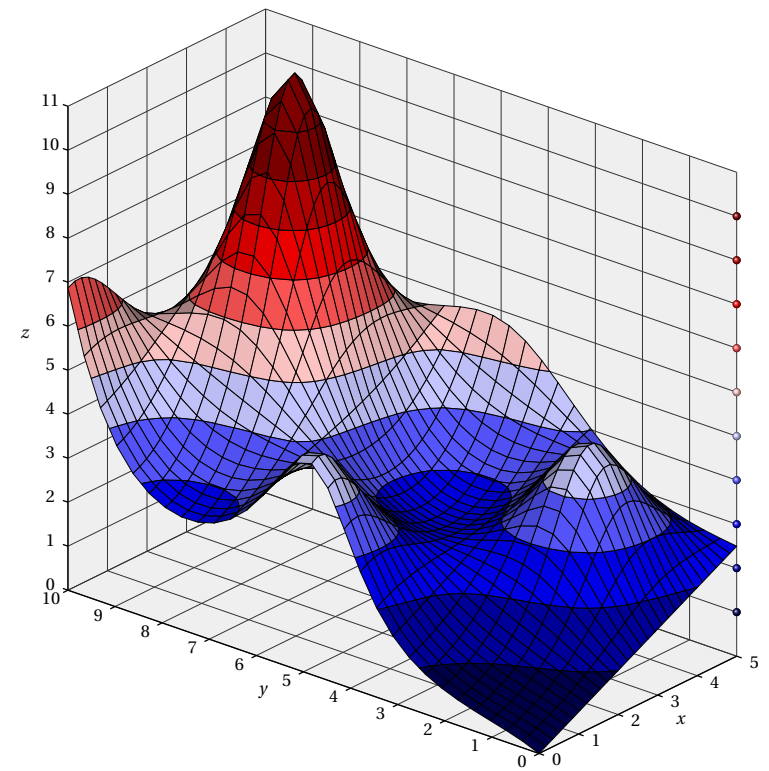
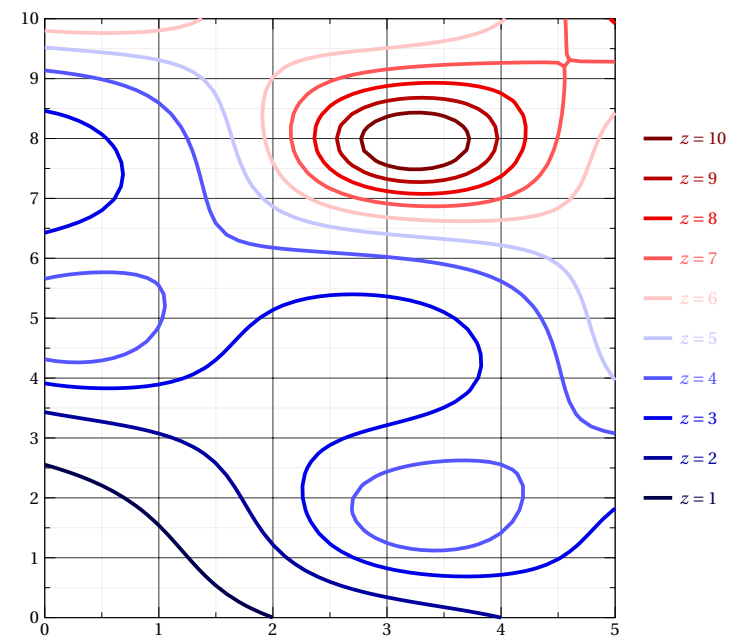
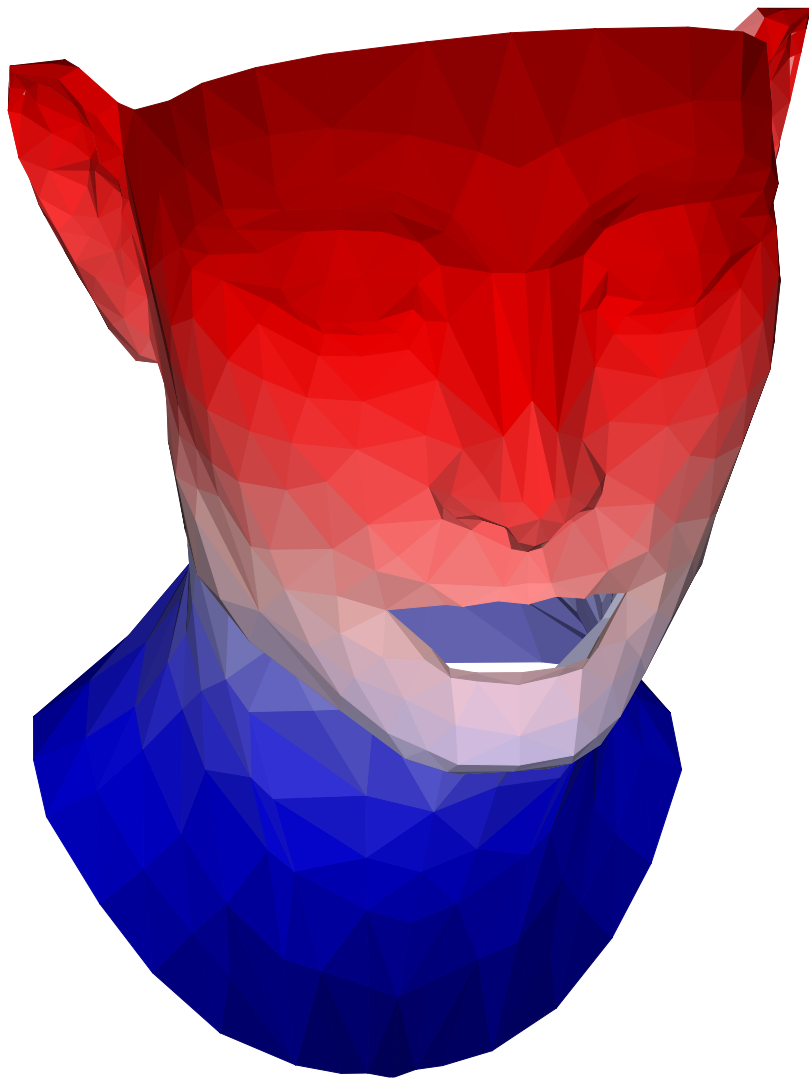
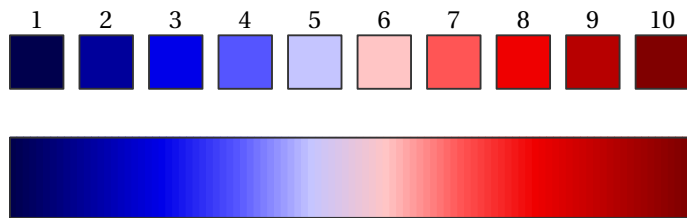
# Bwr

Source: Matplotlib



# Seismic

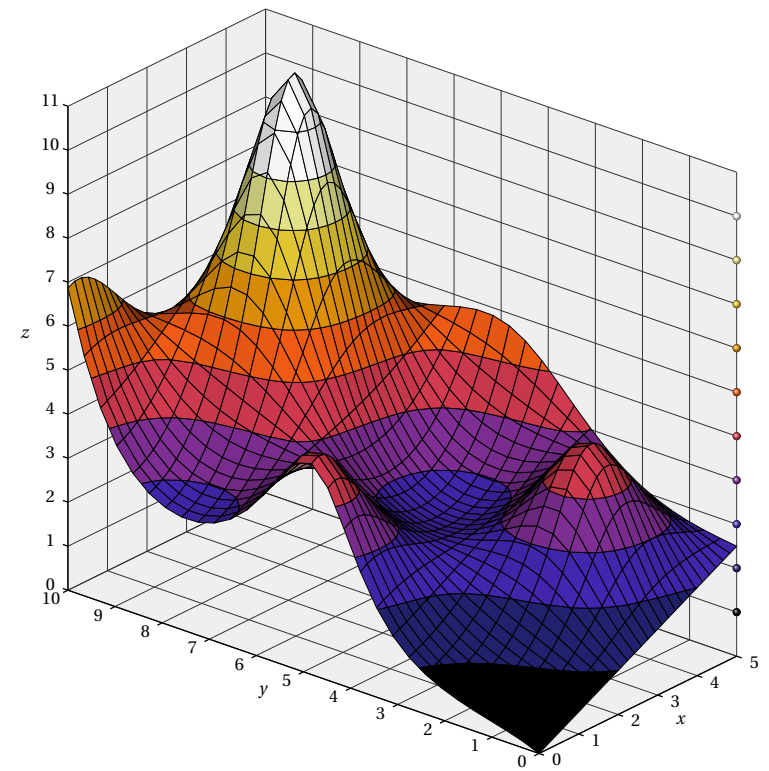
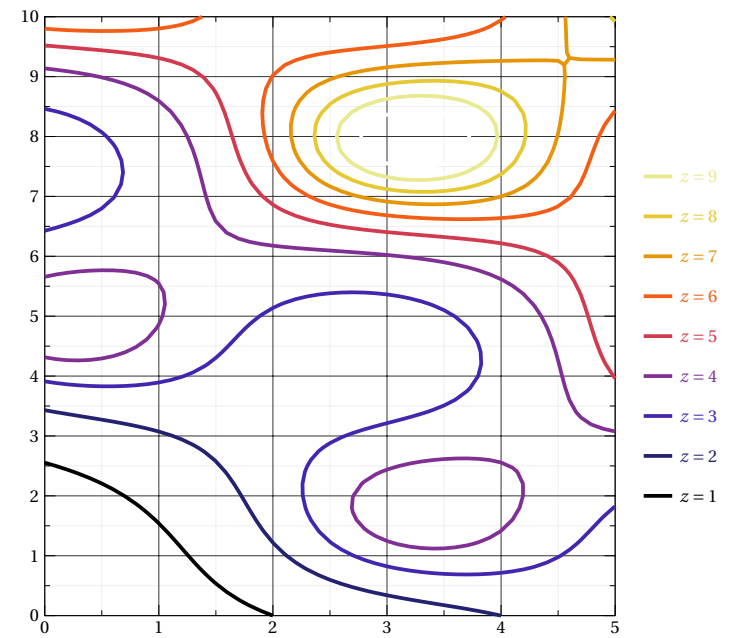
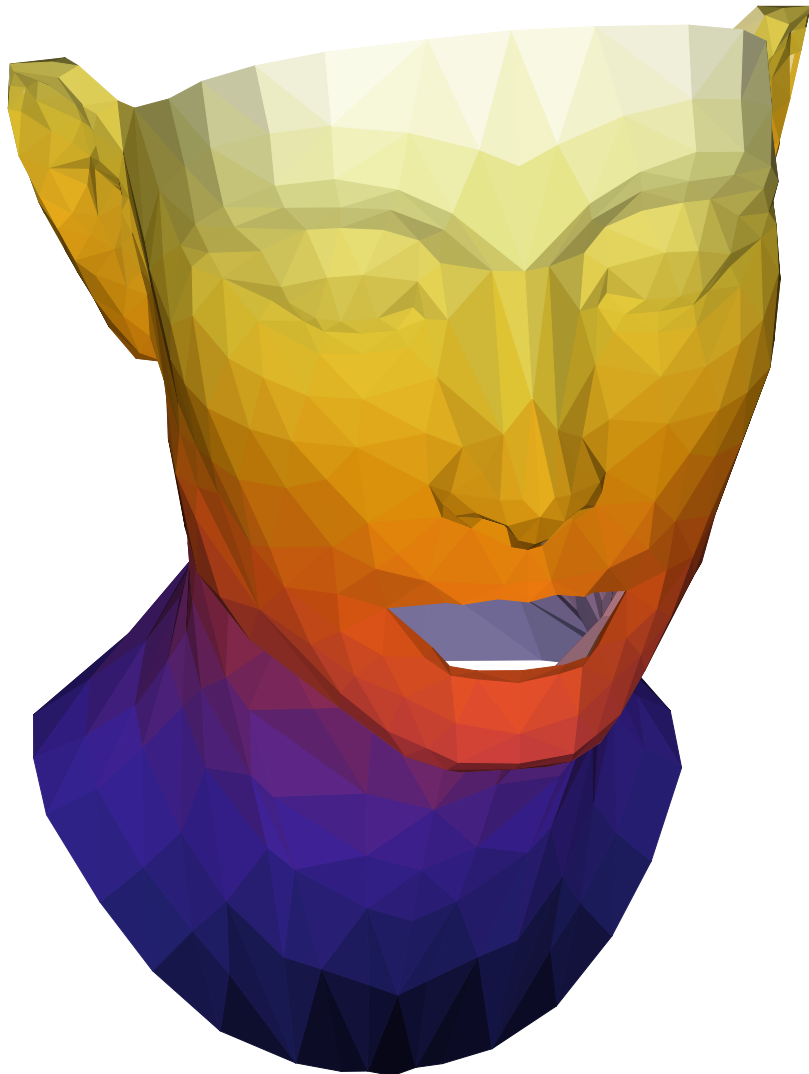
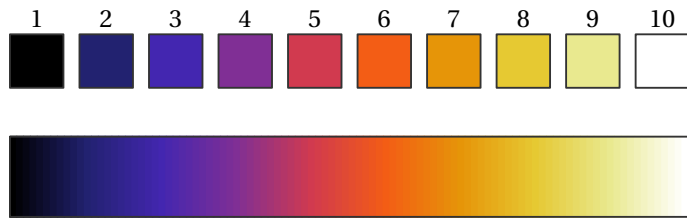
Source: Matplotlib





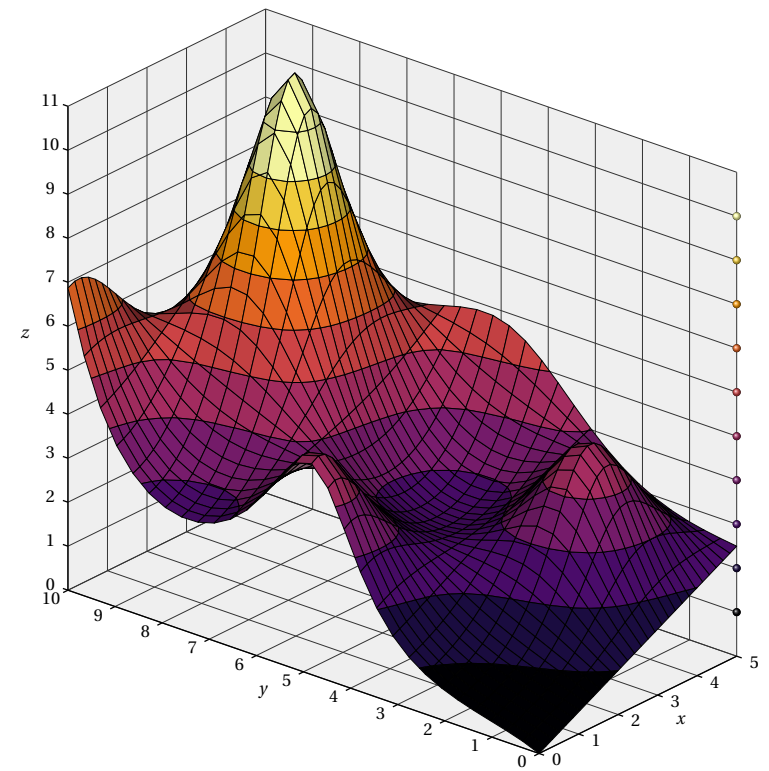
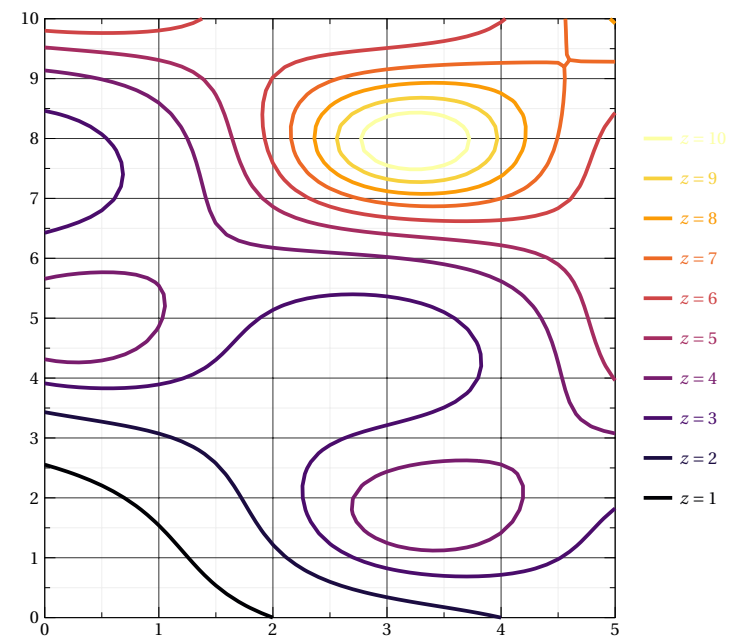
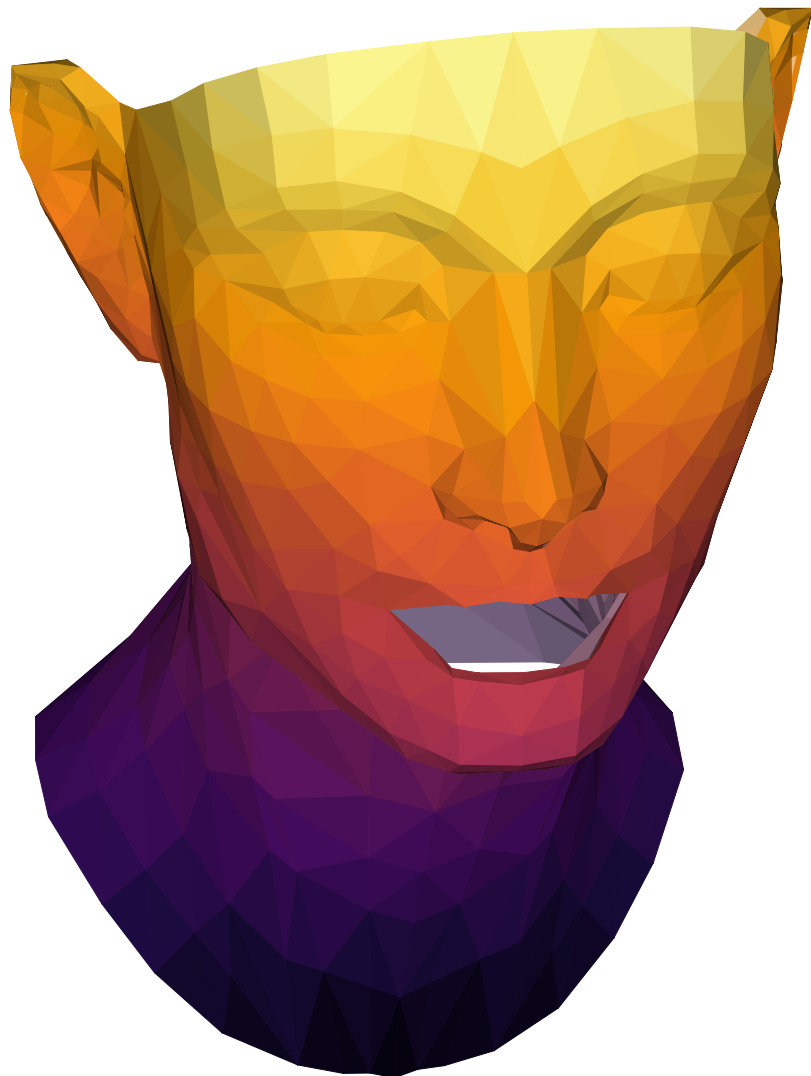
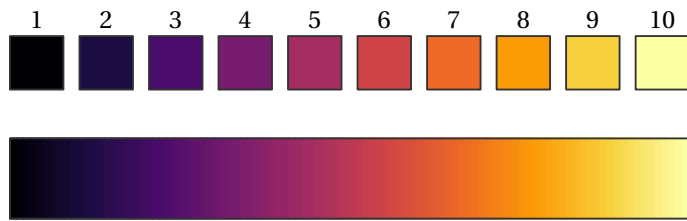
# CMRmap

Source: Matplotlib



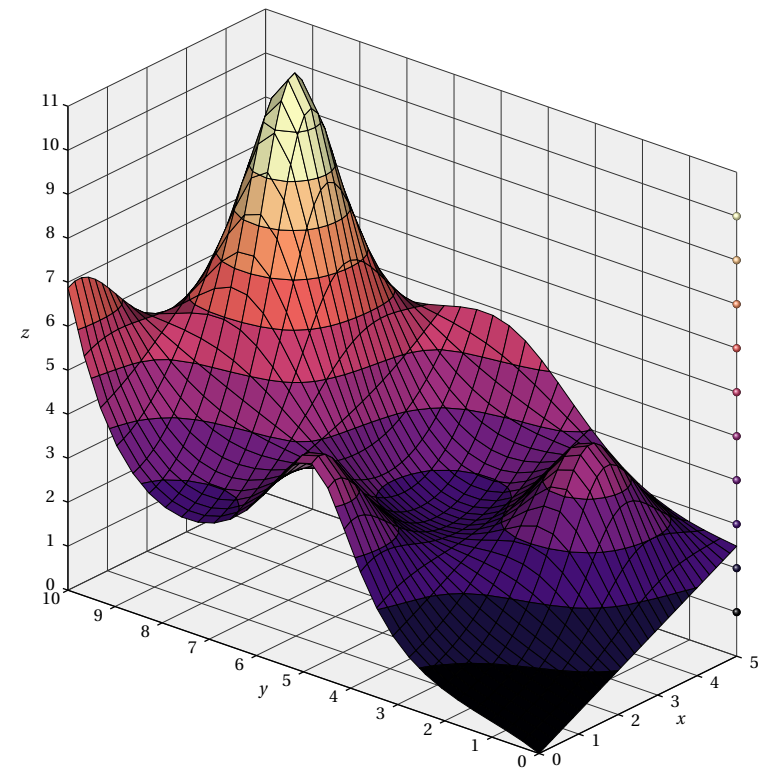
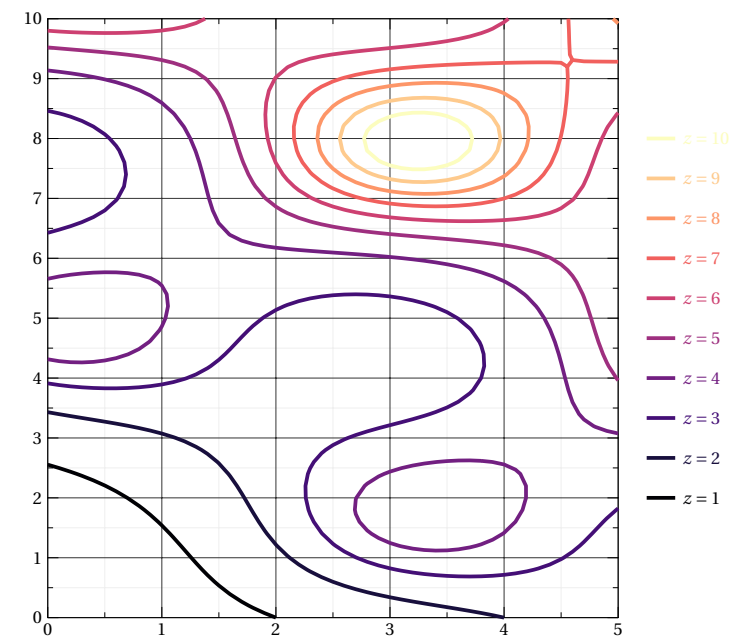
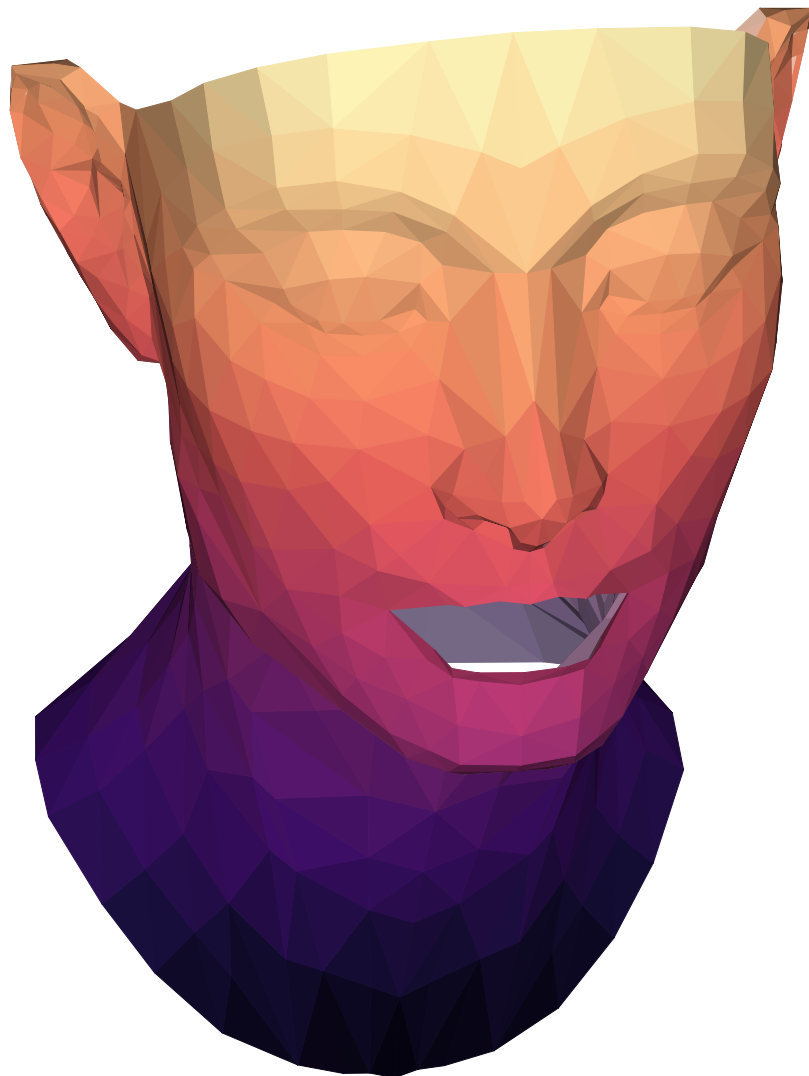
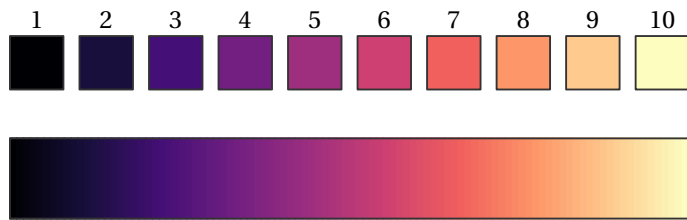
# Inferno

Source: Matplotlib



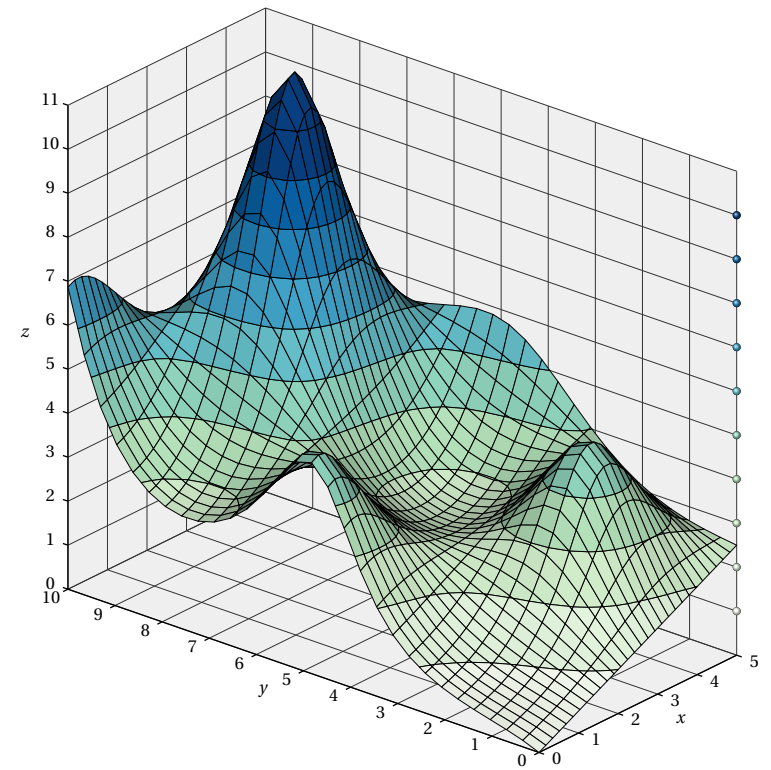
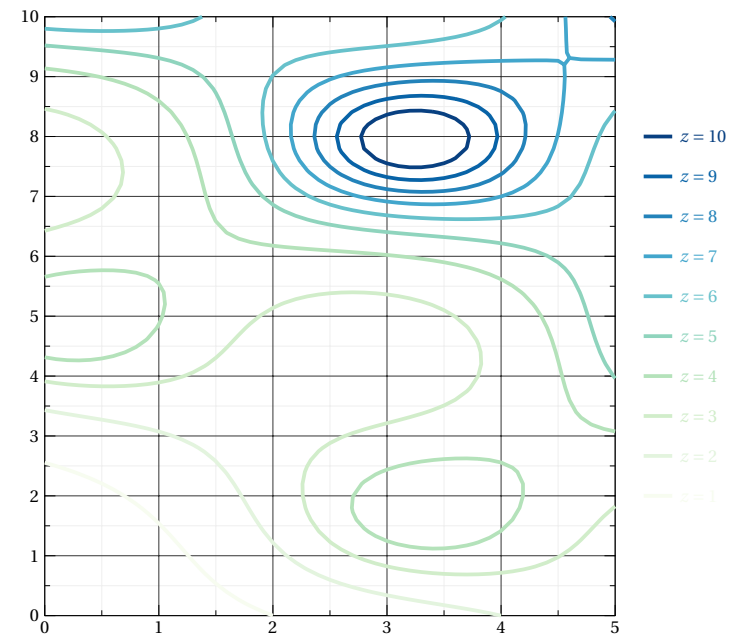
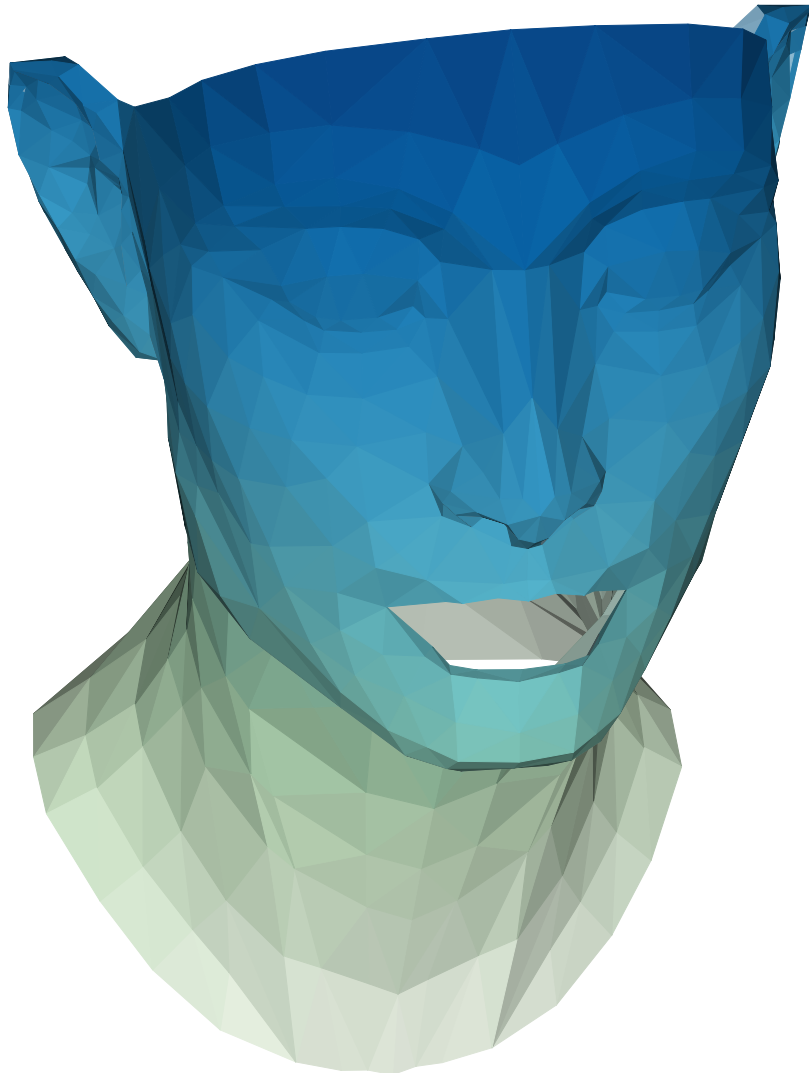
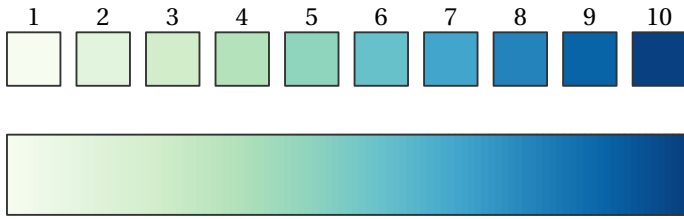
# Magma

Source: Matplotlib



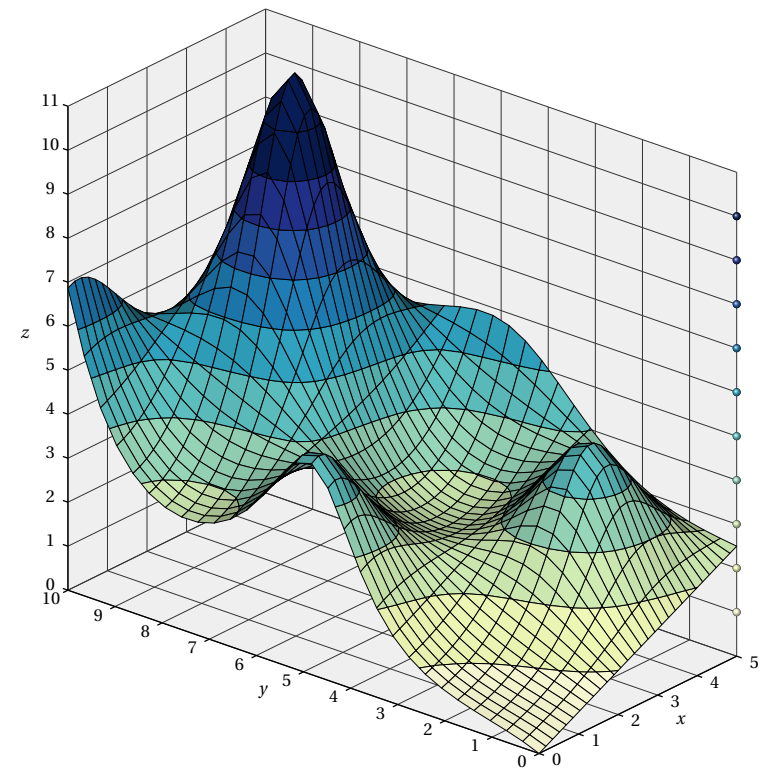
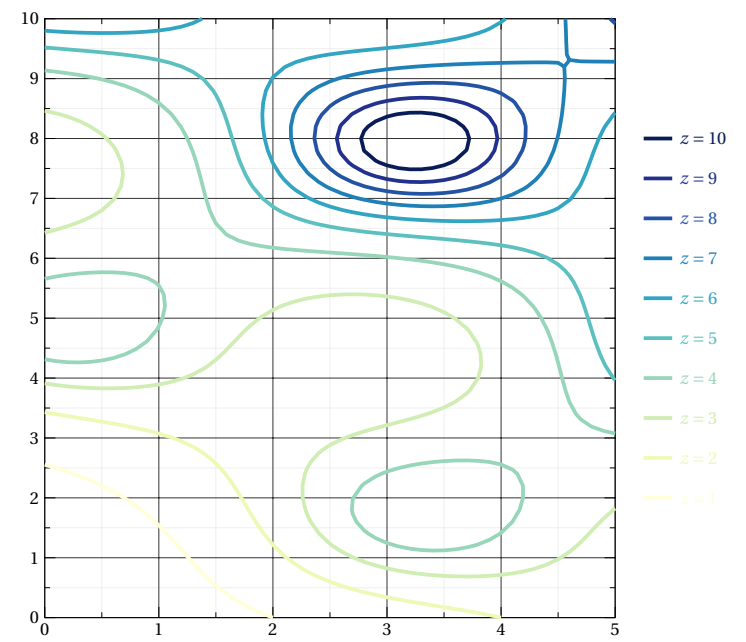
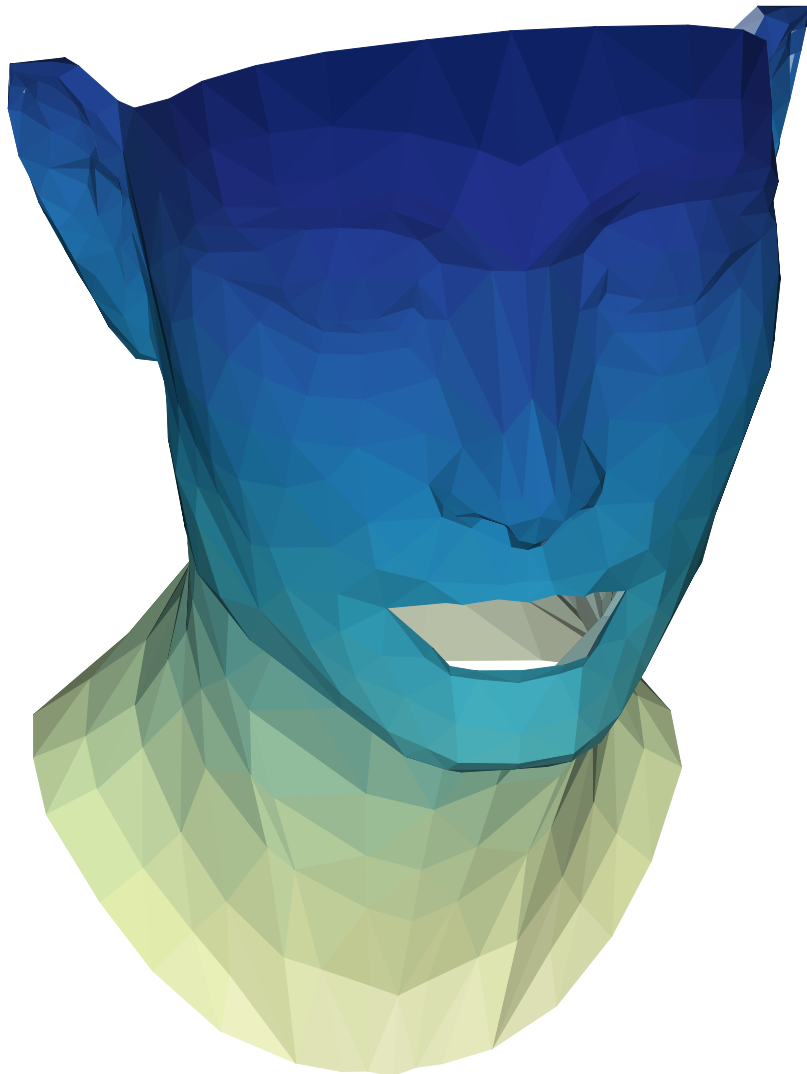
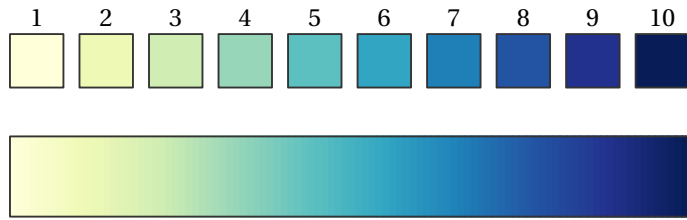
# GnBu

Source: Matplotlib



# YlGnBu

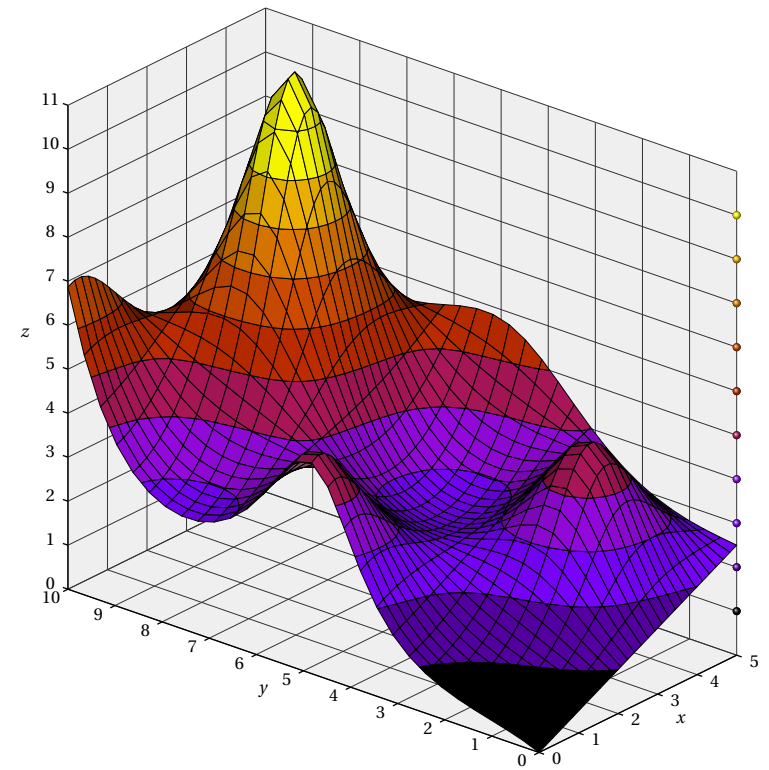
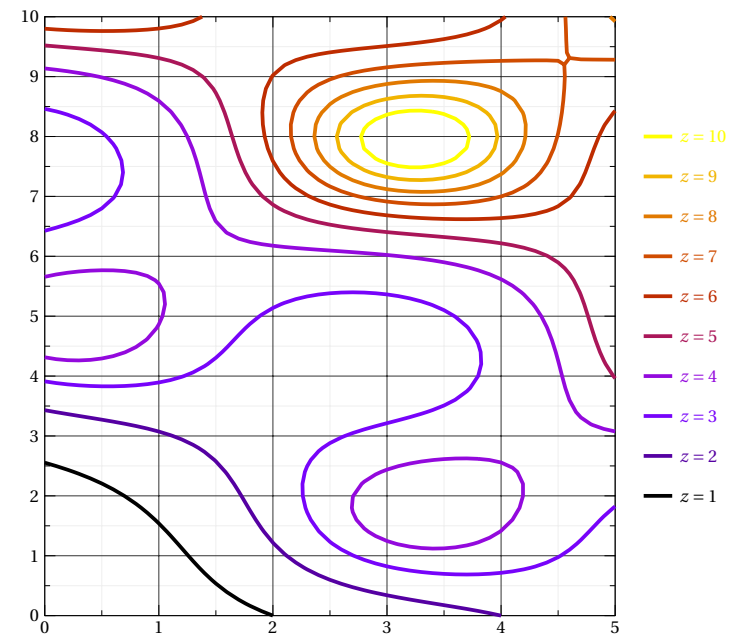
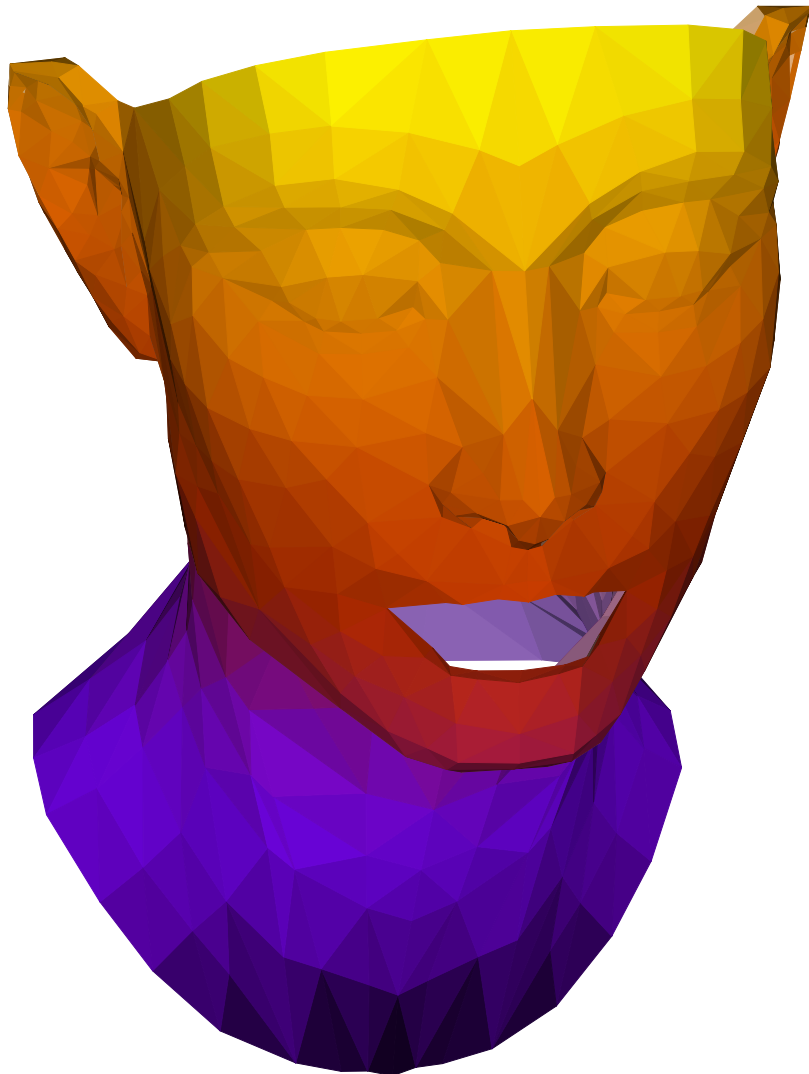
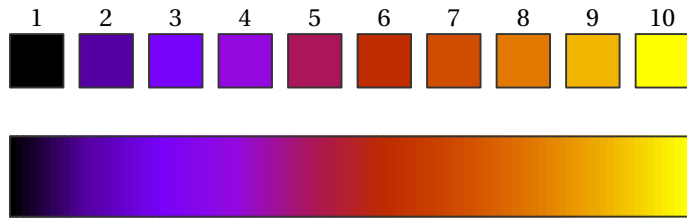
Source: Matplotlib





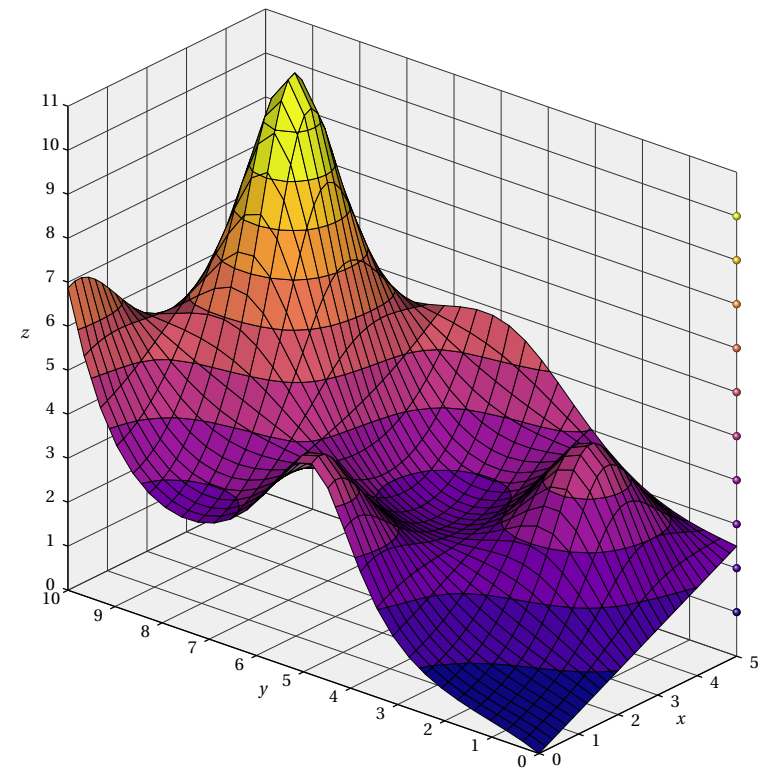
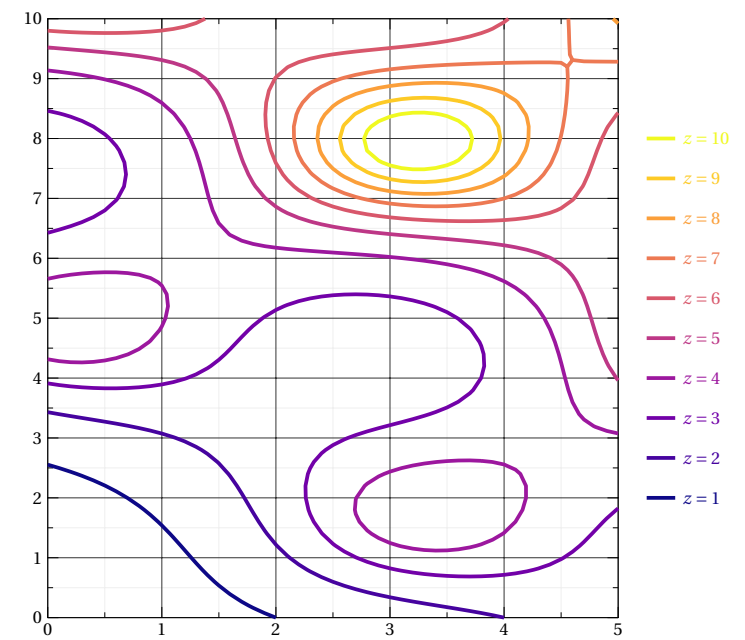
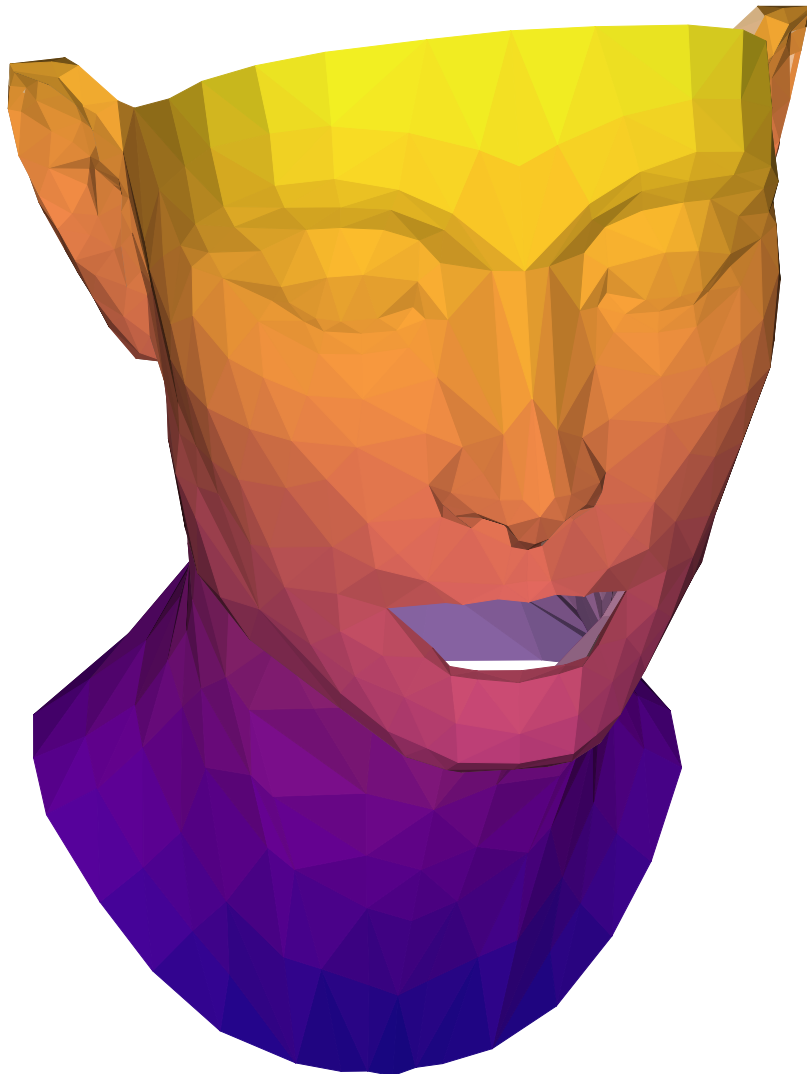
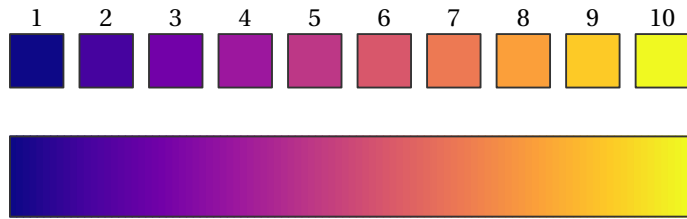
# Gnuplot

Source: Matplotlib



# Plasma

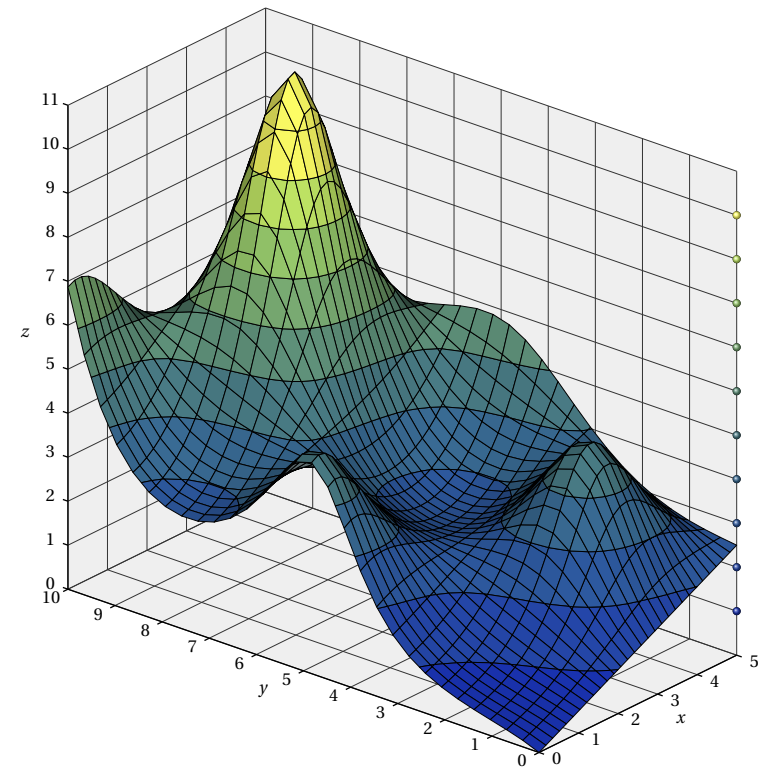
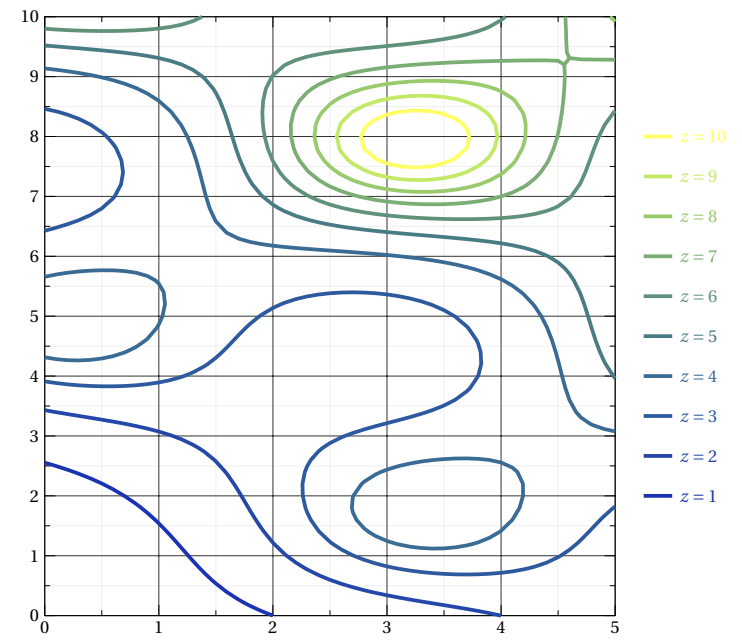
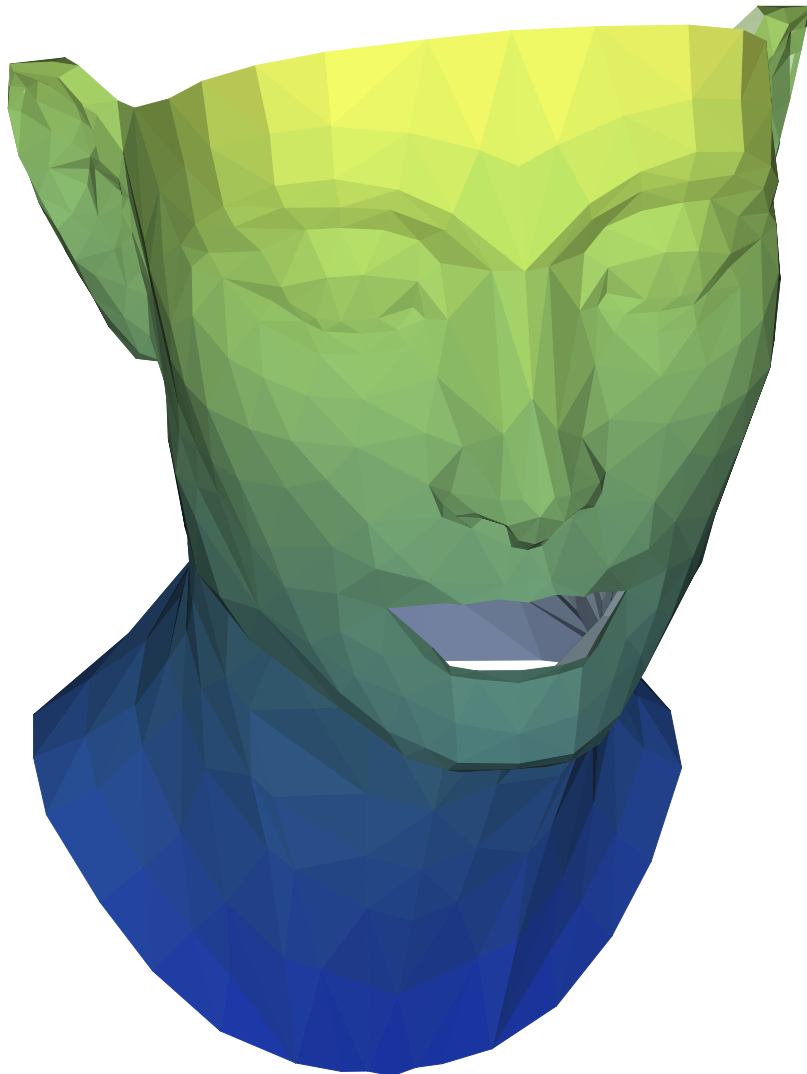
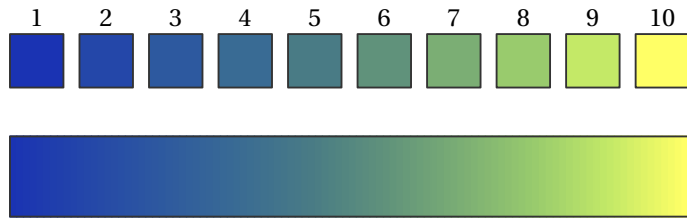
Source: Matplotlib





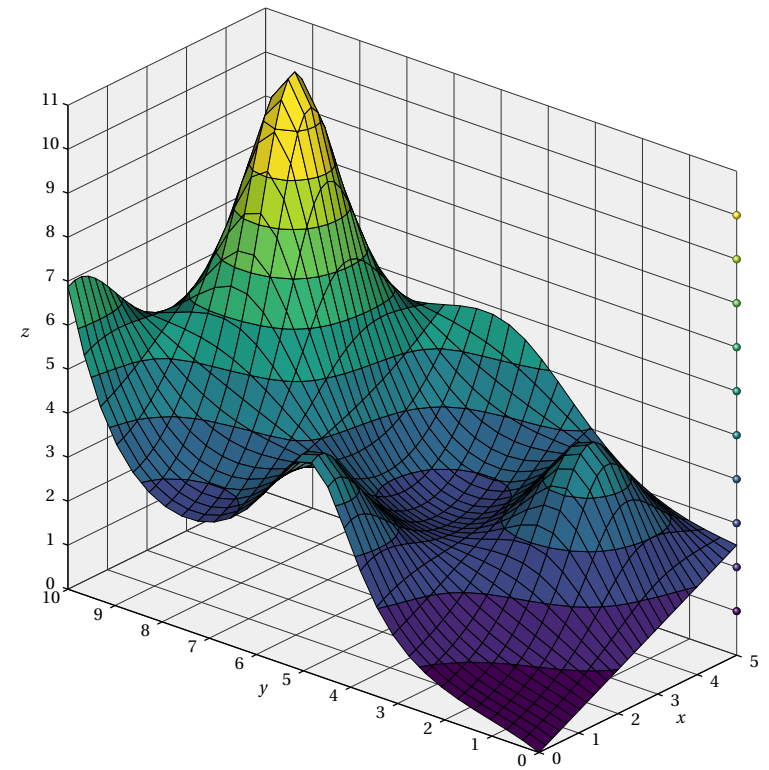
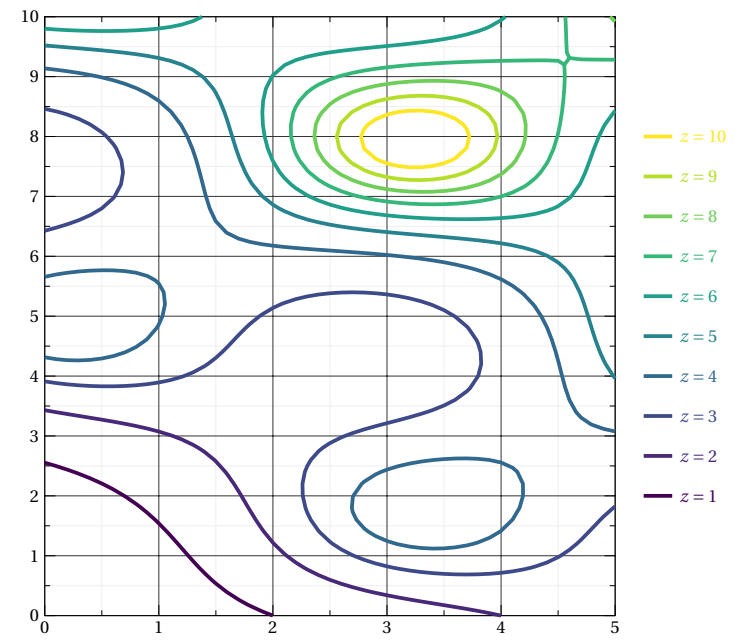
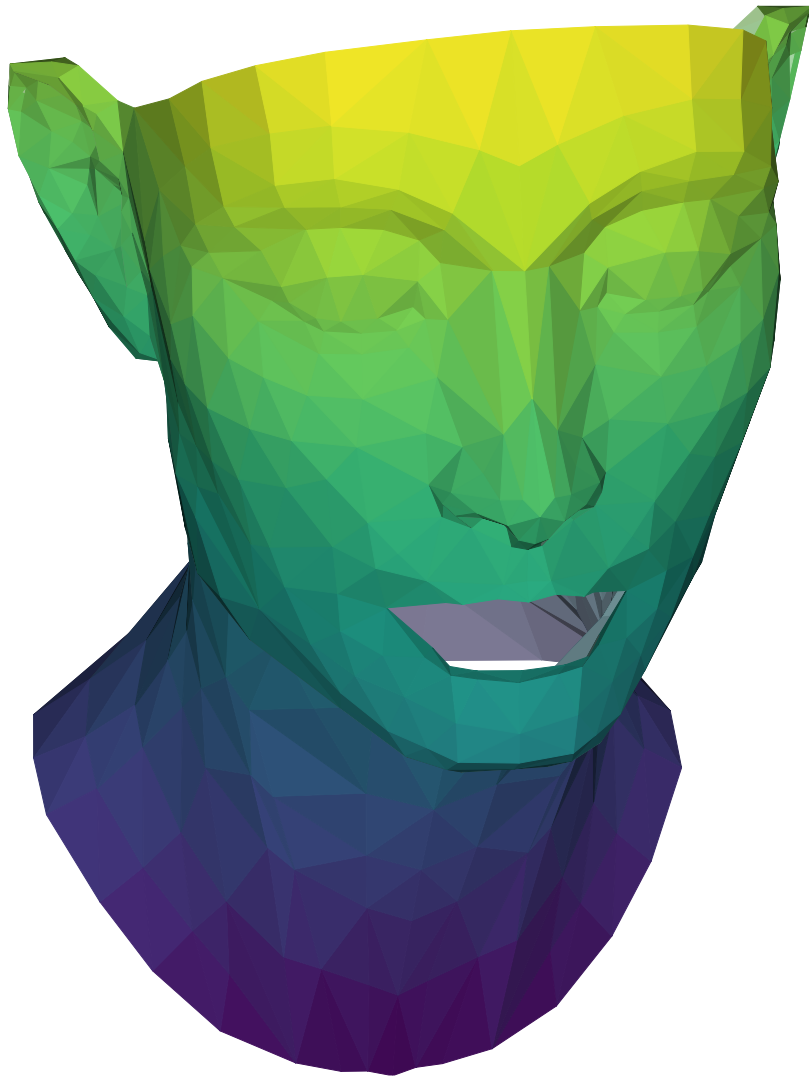
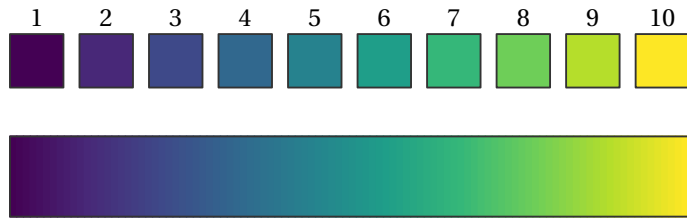
# Imola

Source: Scientific Colour Maps



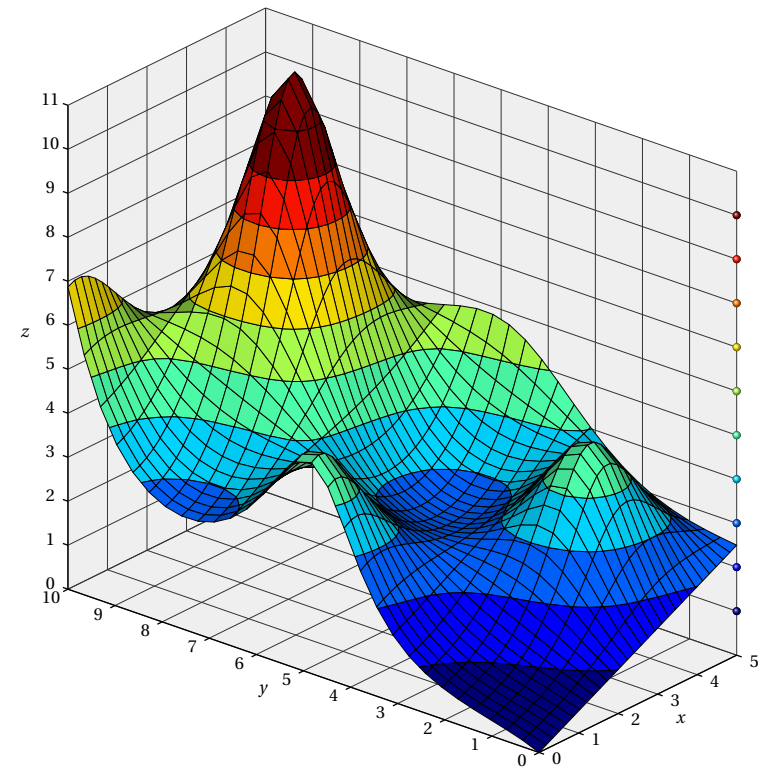
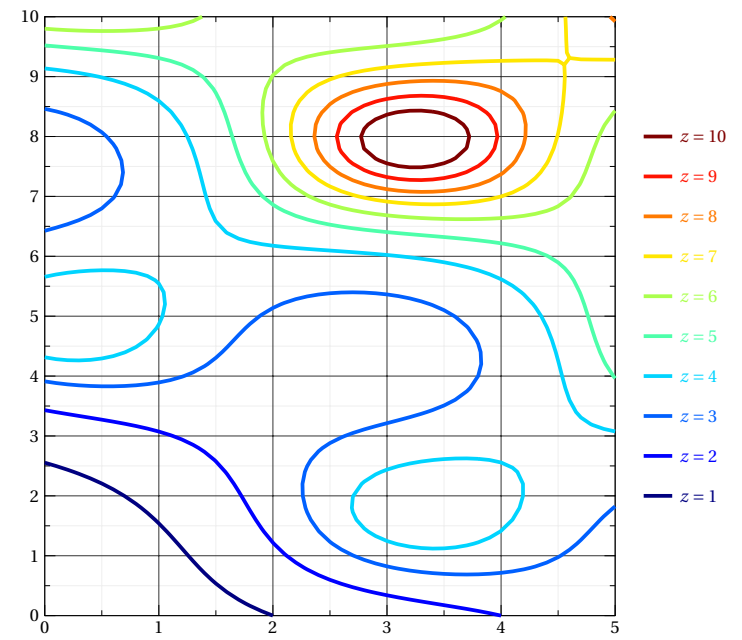
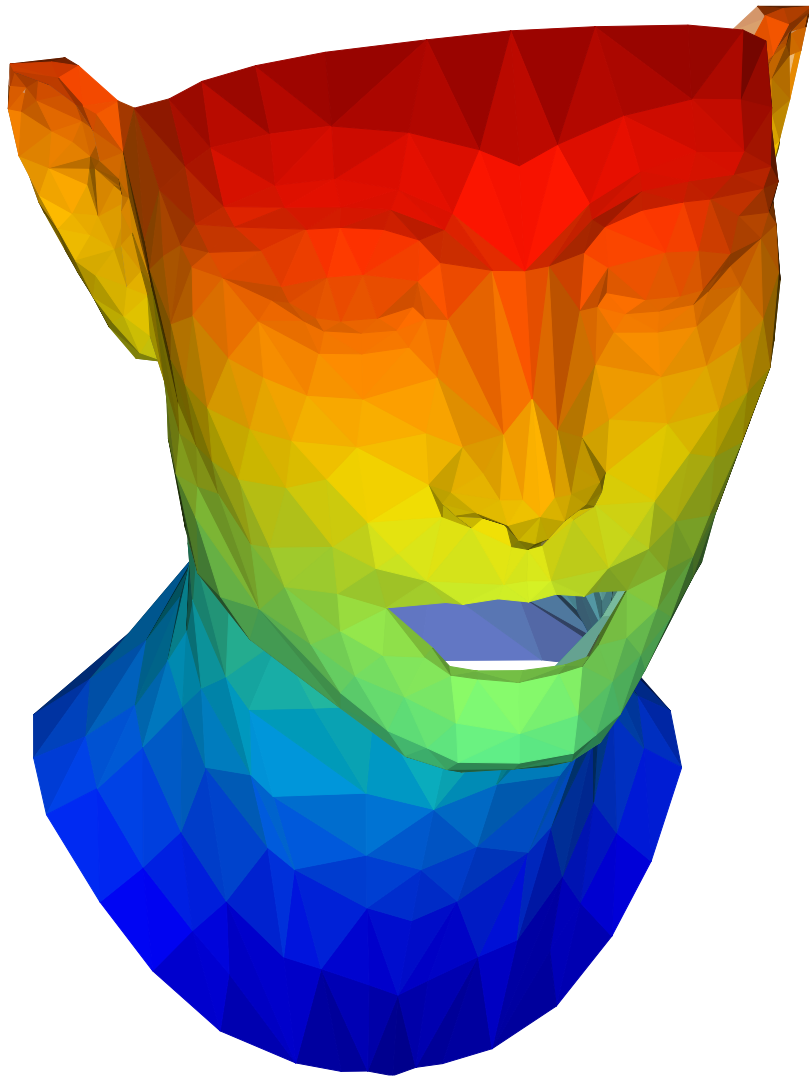
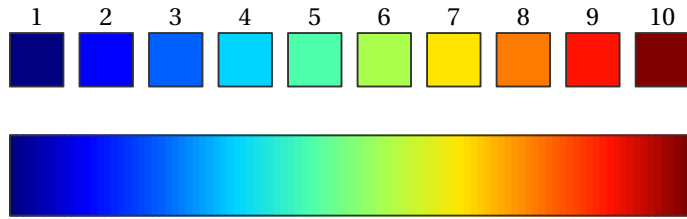
# Viridis

Source: Matplotlib



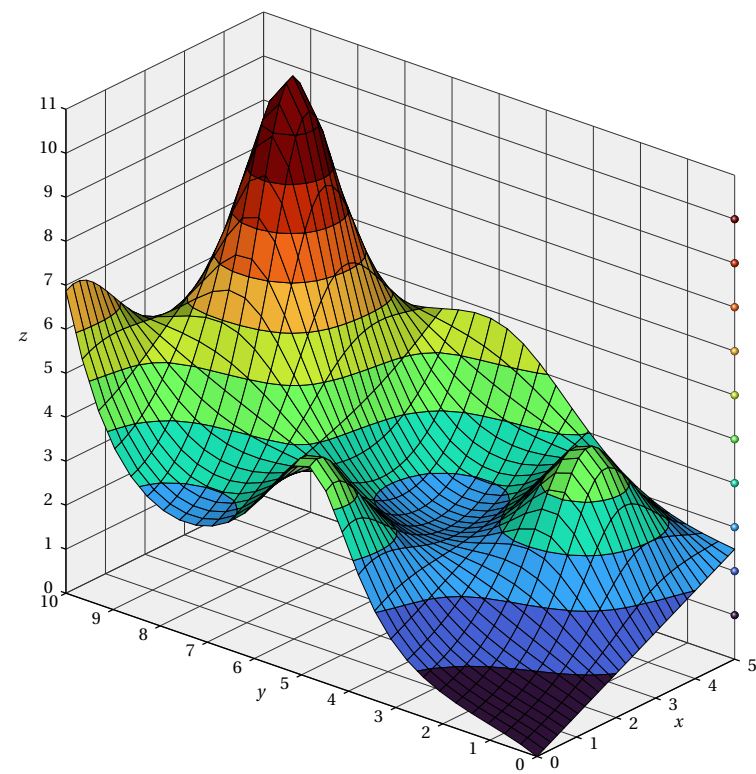
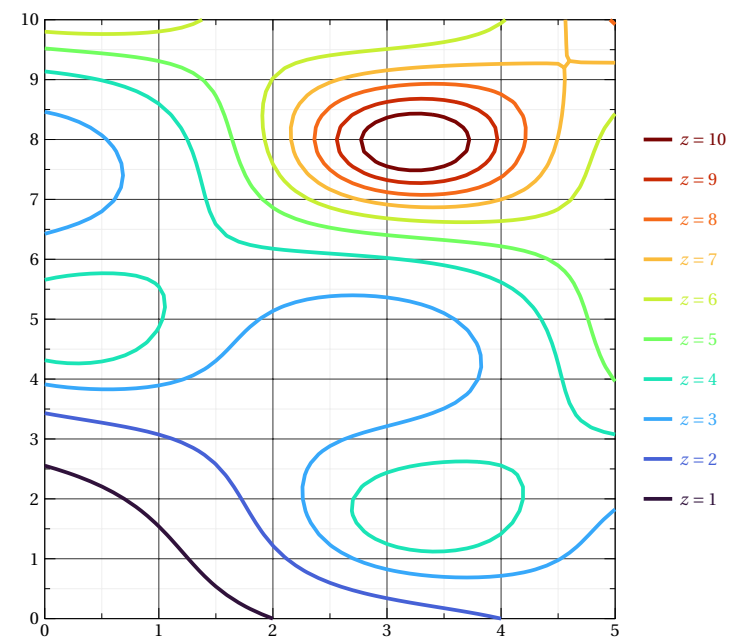
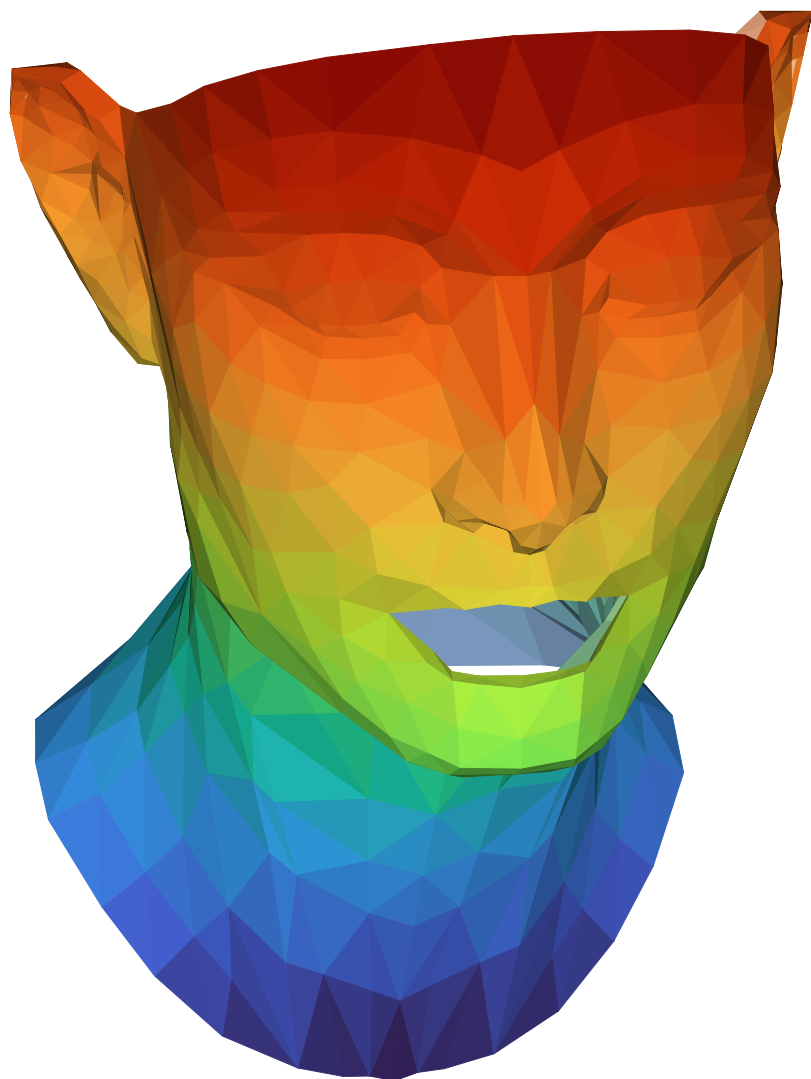
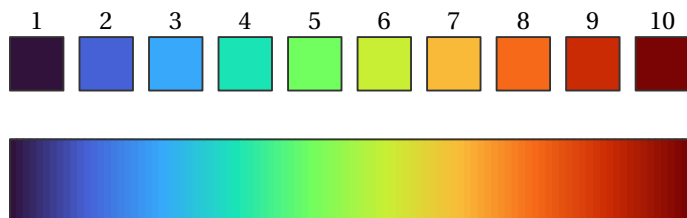
# Jet

Source: Matplotlib



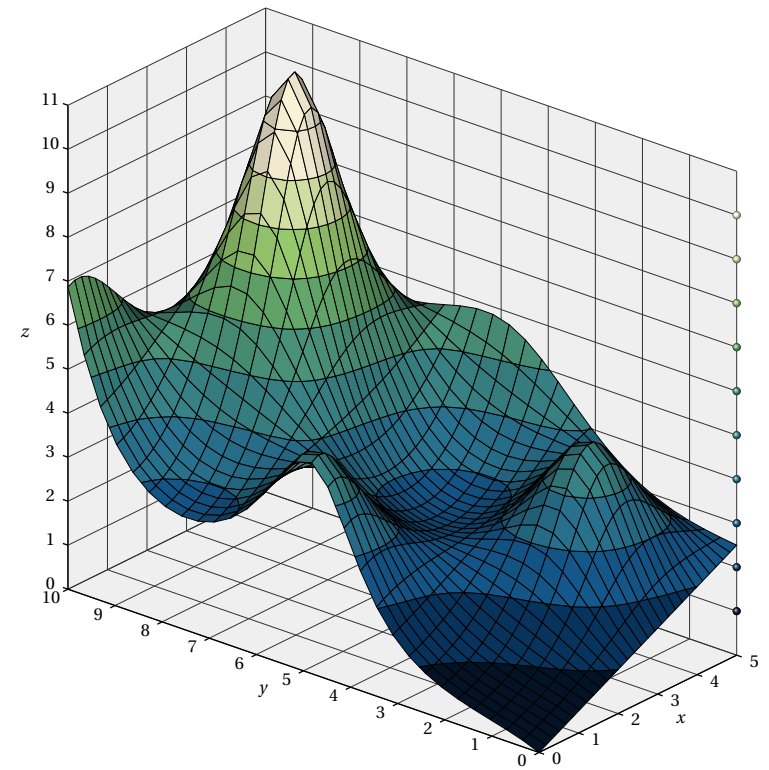
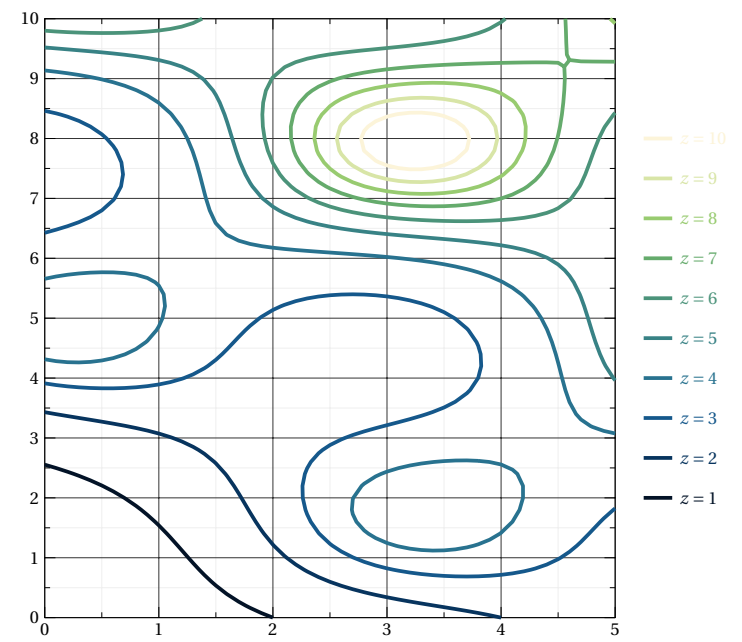
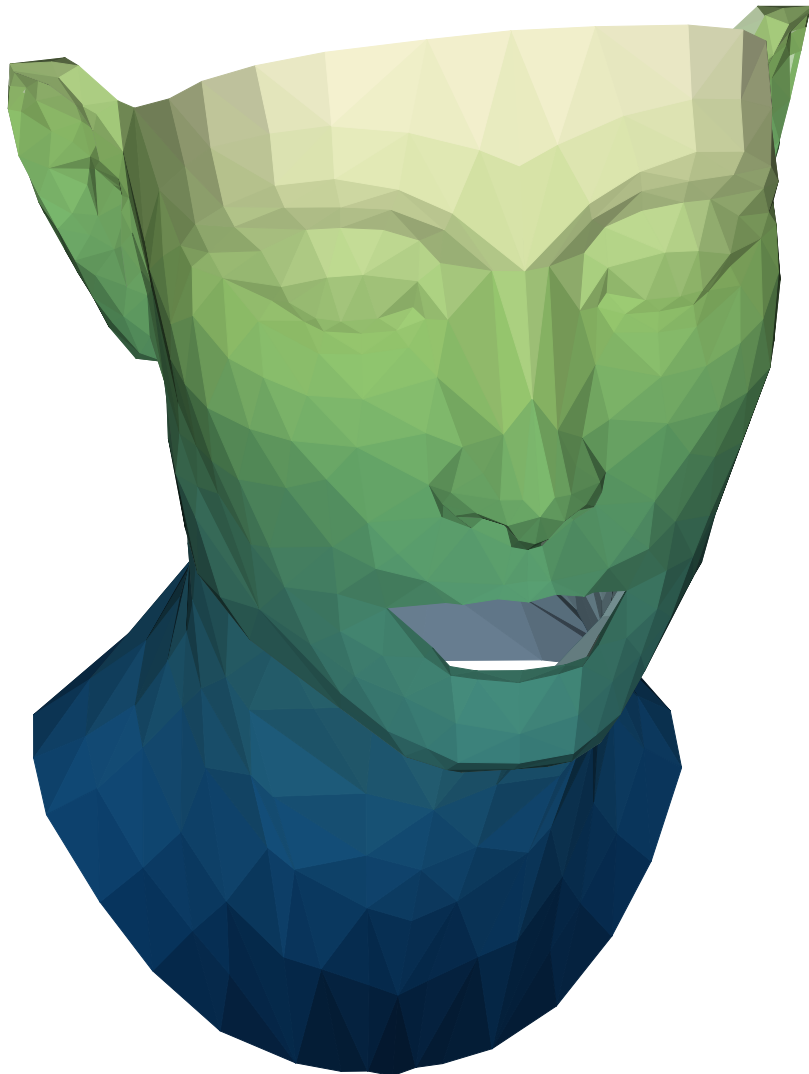
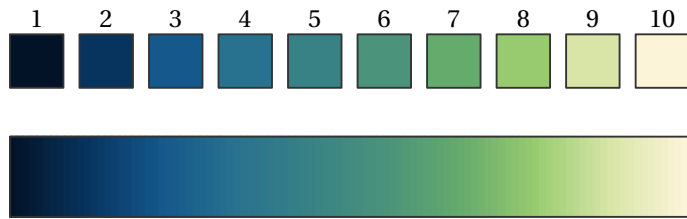
# Turbo

Source: Matplotlib



# Navia

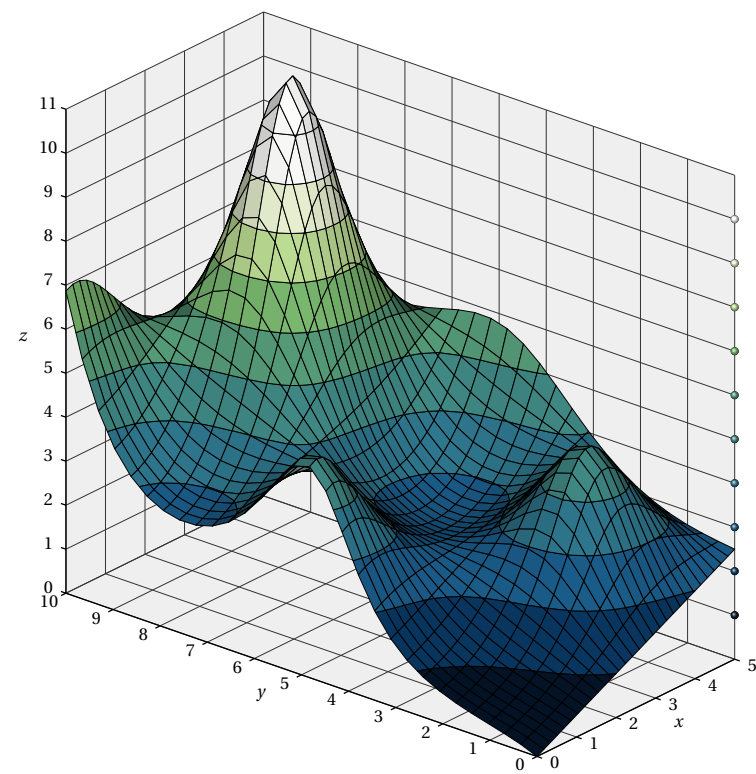
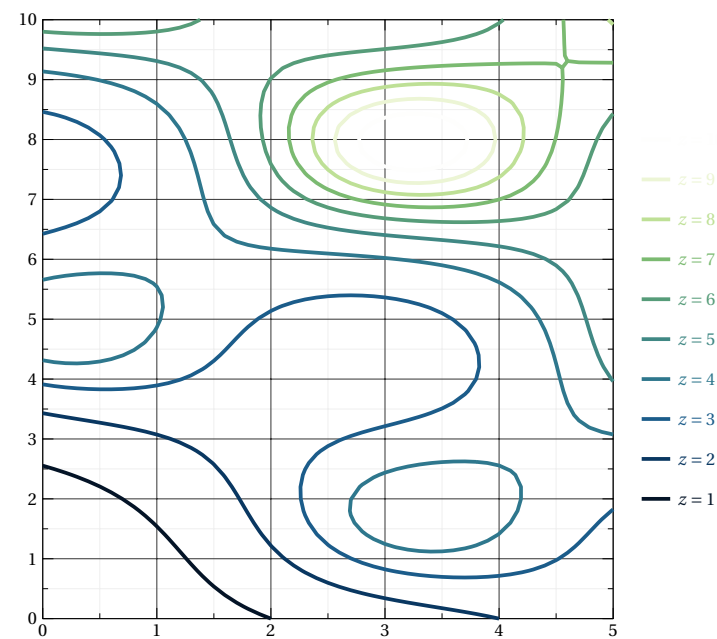
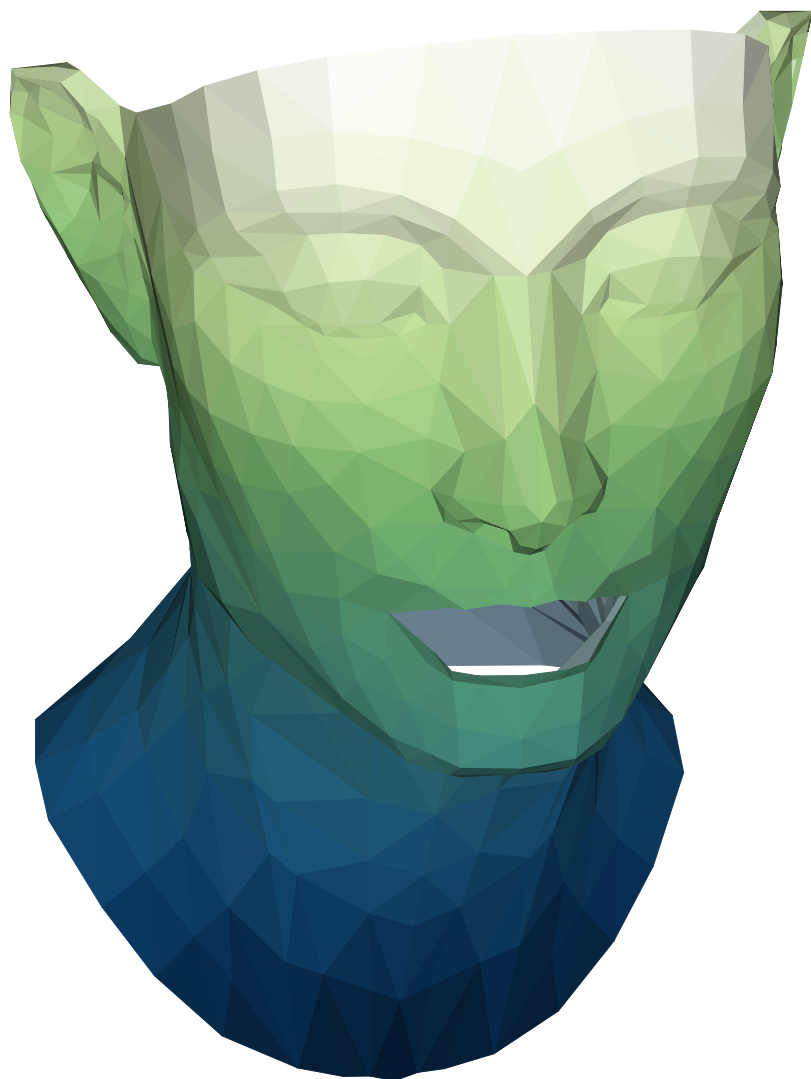
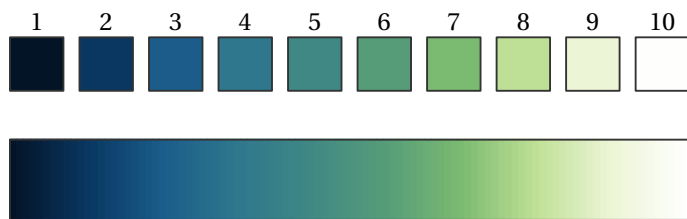
Source: Scientific Colour Maps





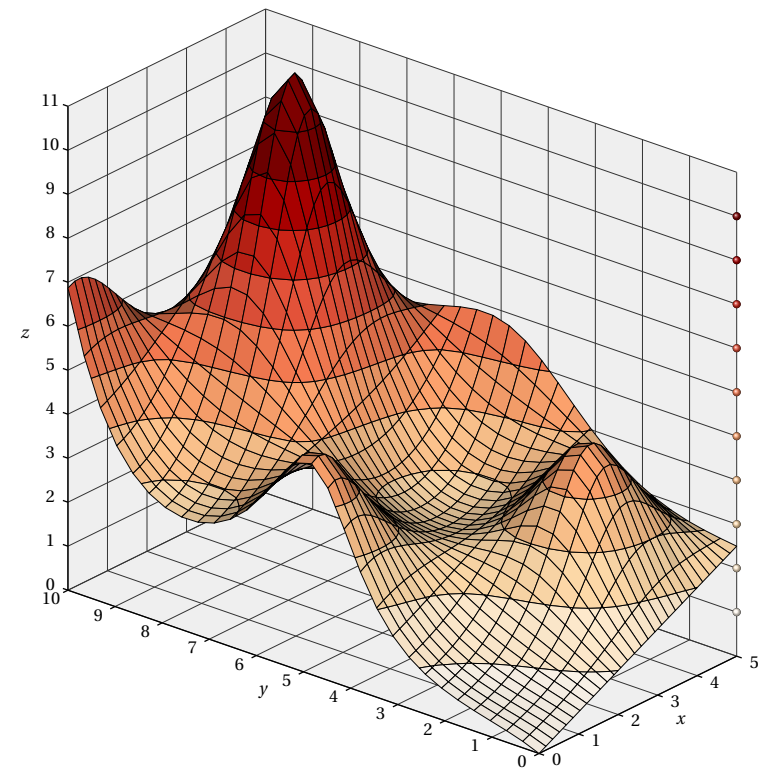
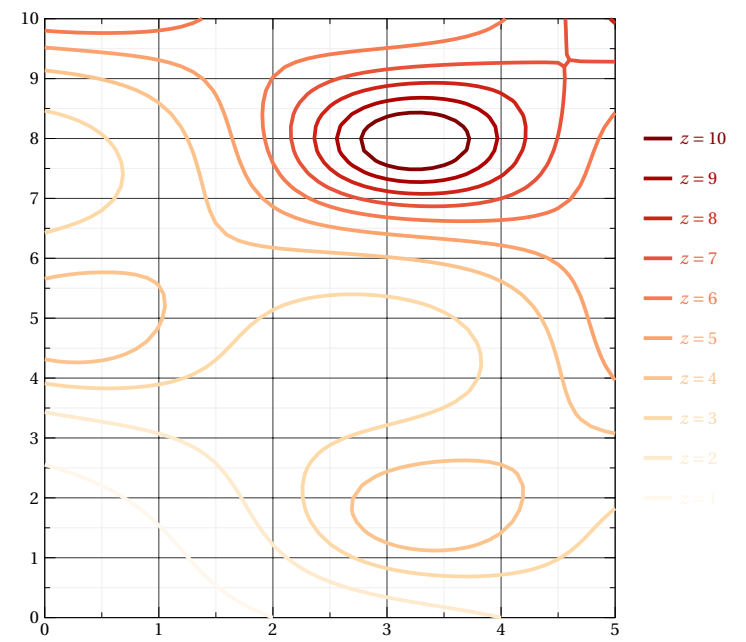
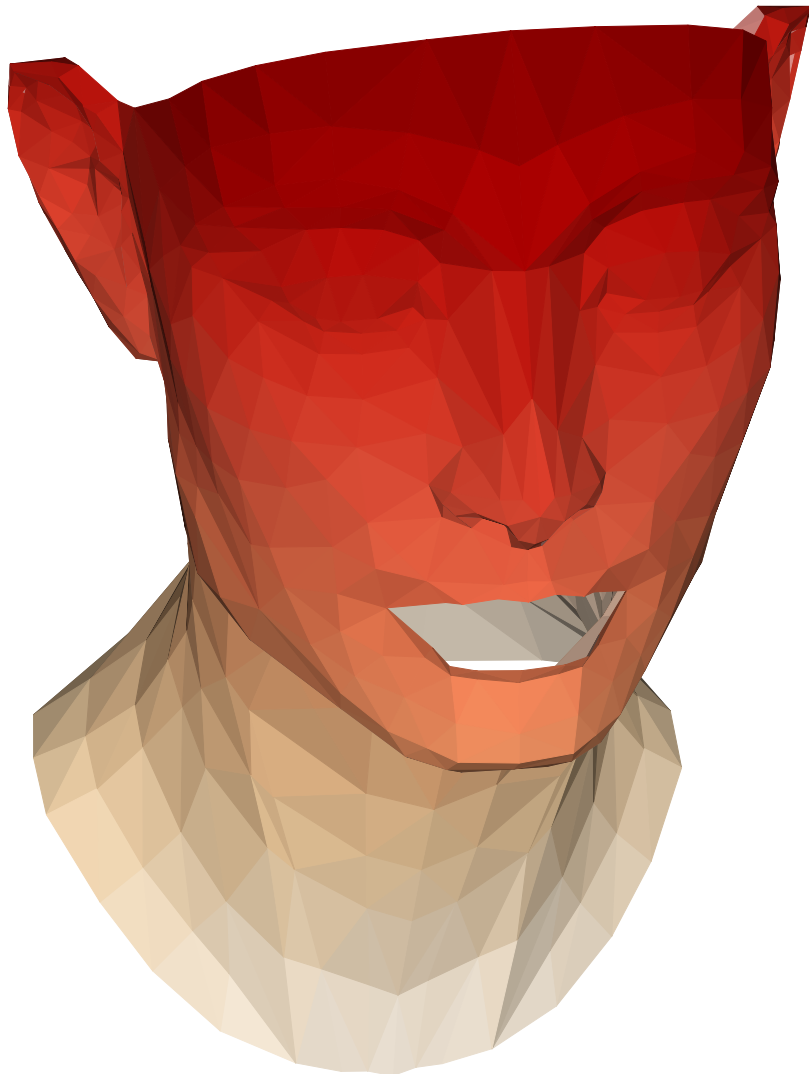
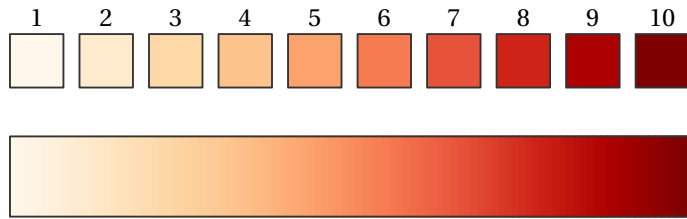
# NaviaW

Source: Scientific Colour Maps



# OrRd

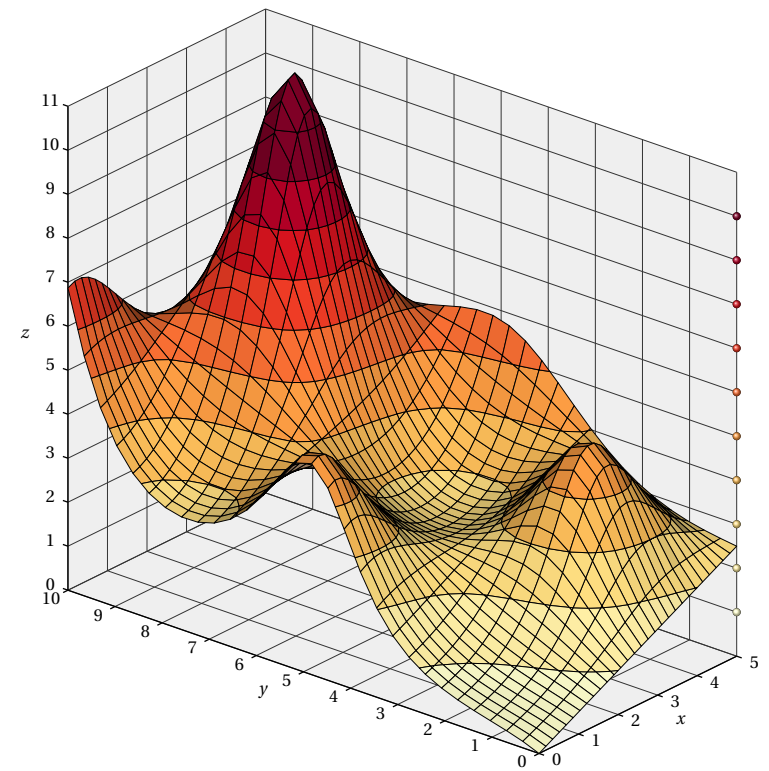
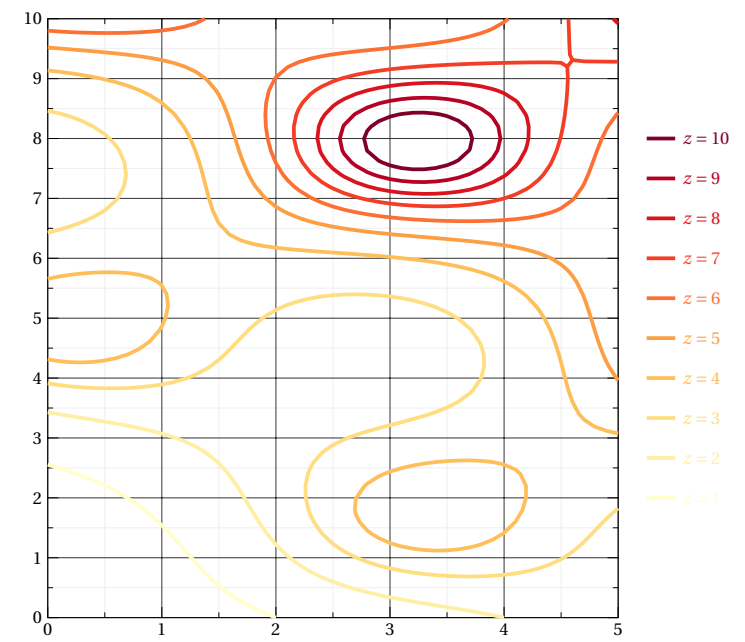
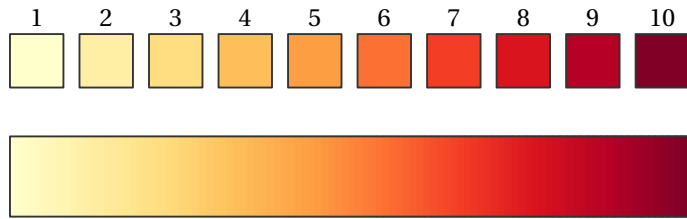
Source: Matplotlib





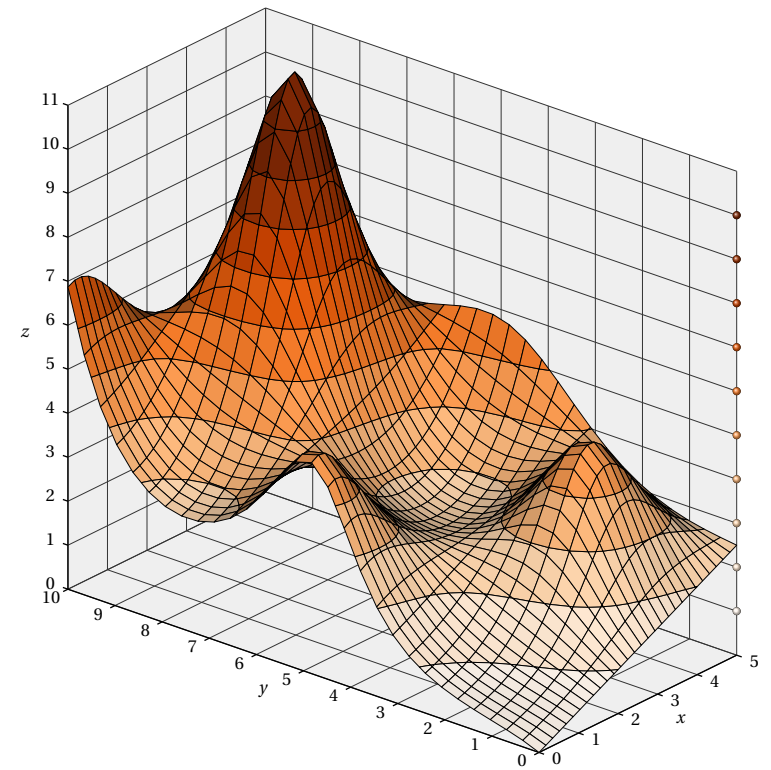
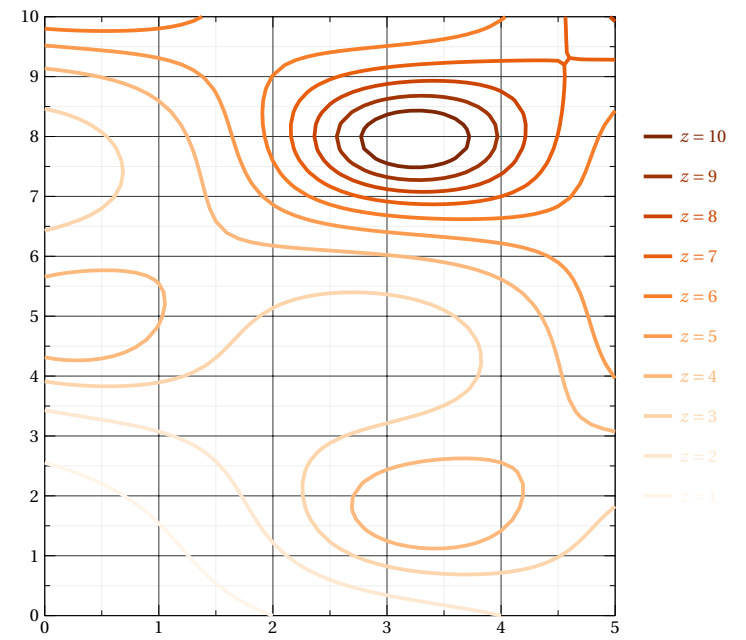
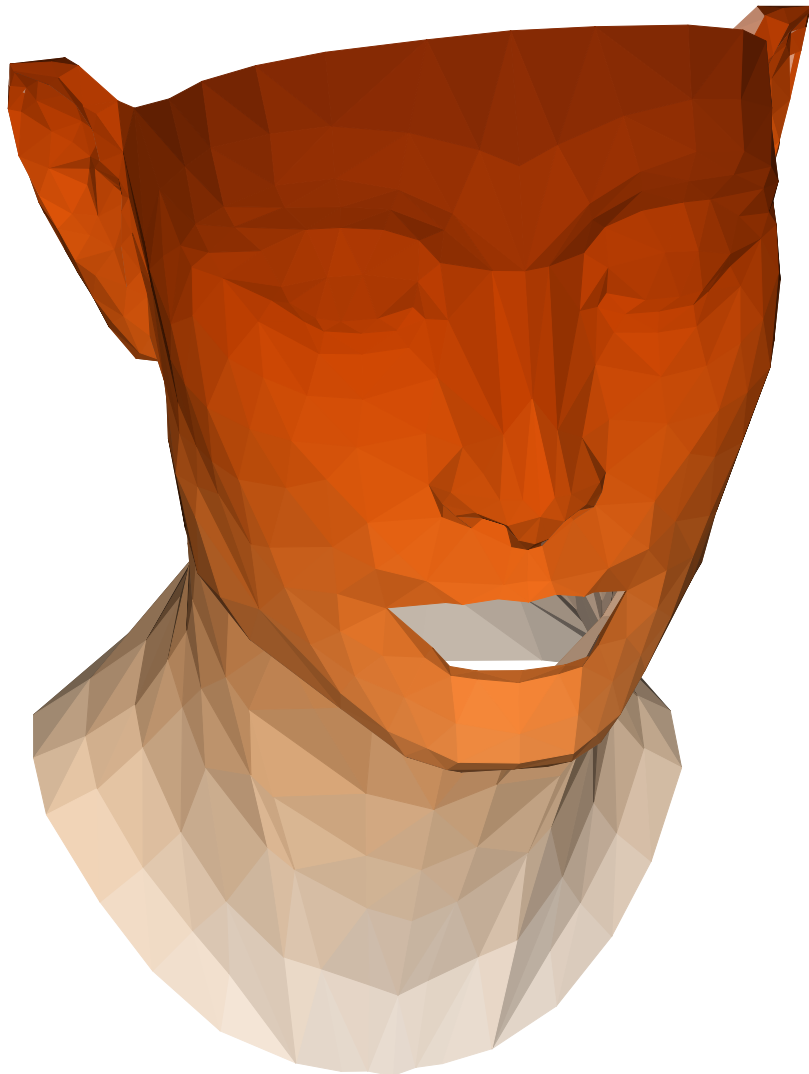
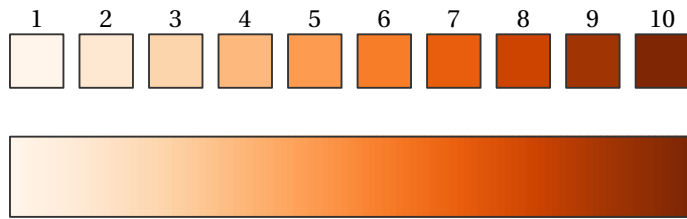
# YlOrRd

Source: Matplotlib



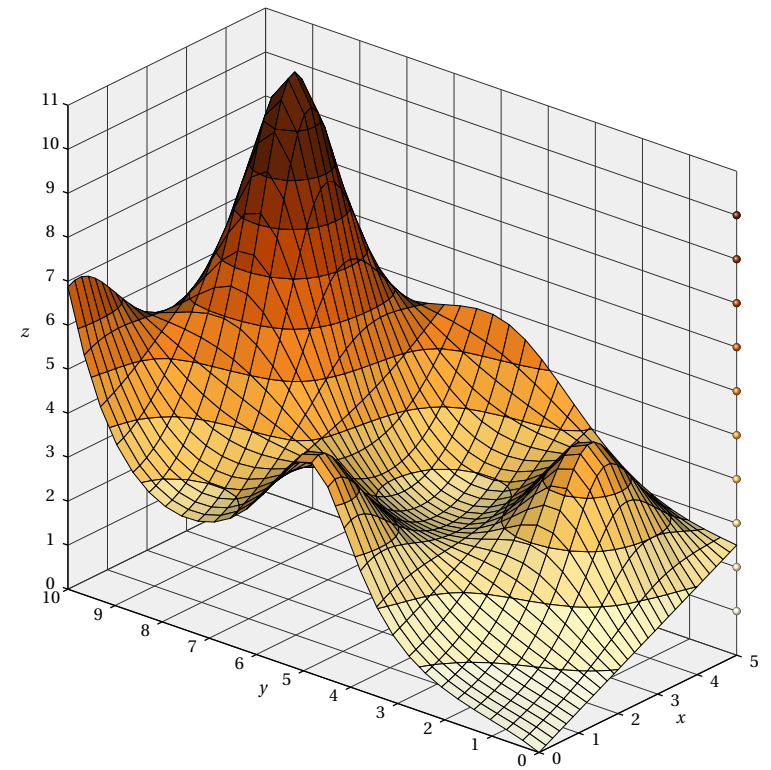
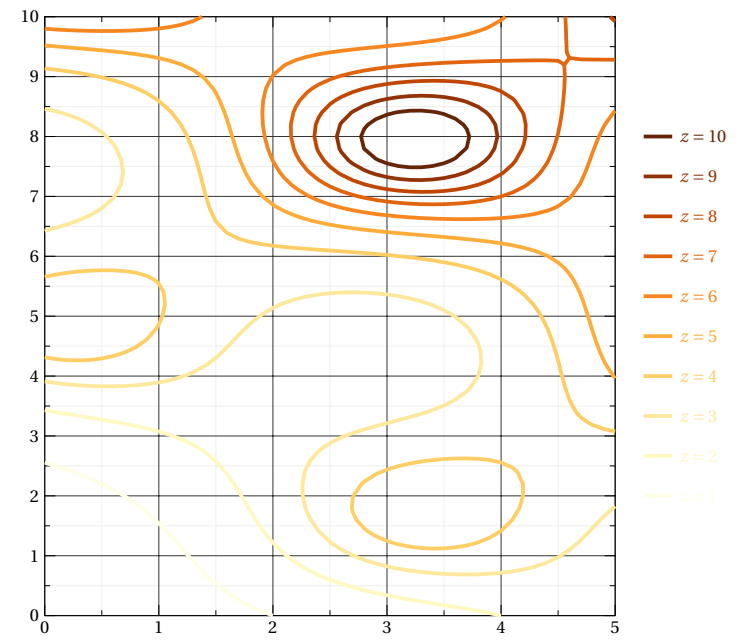
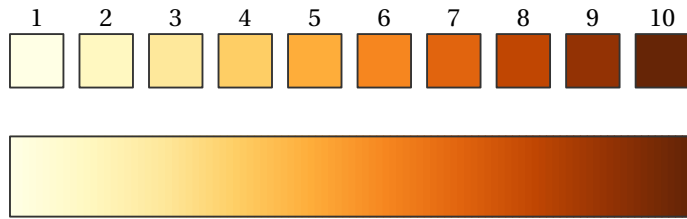
# Oranges

Source: Matplotlib



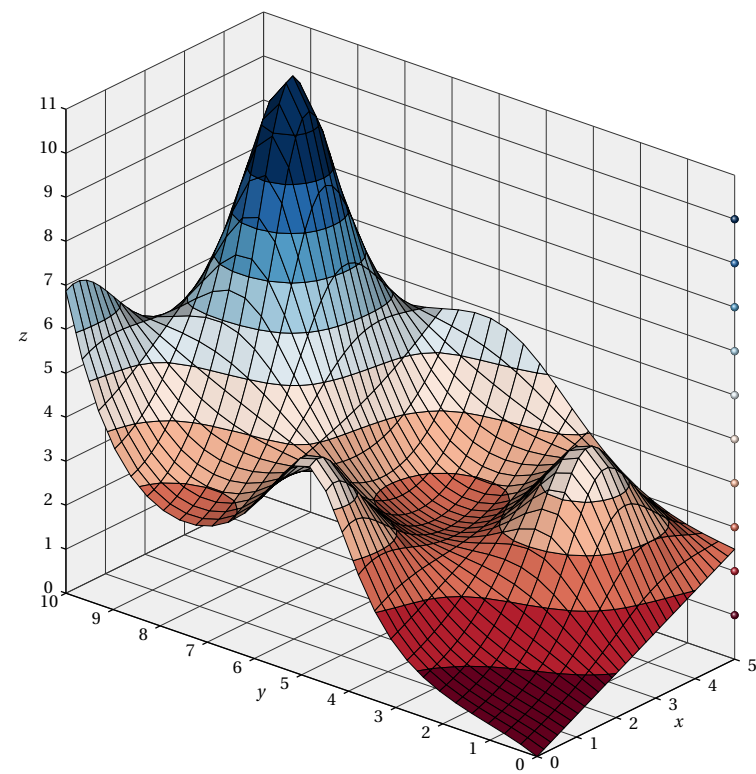
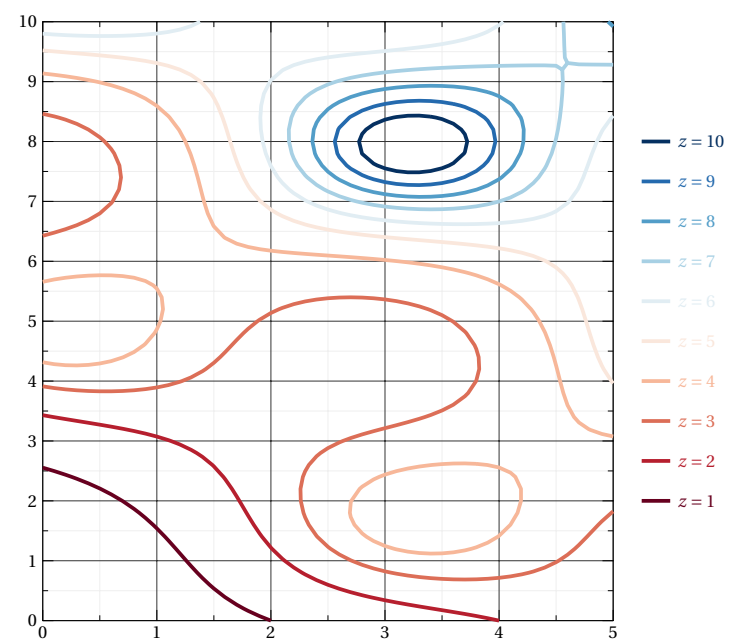
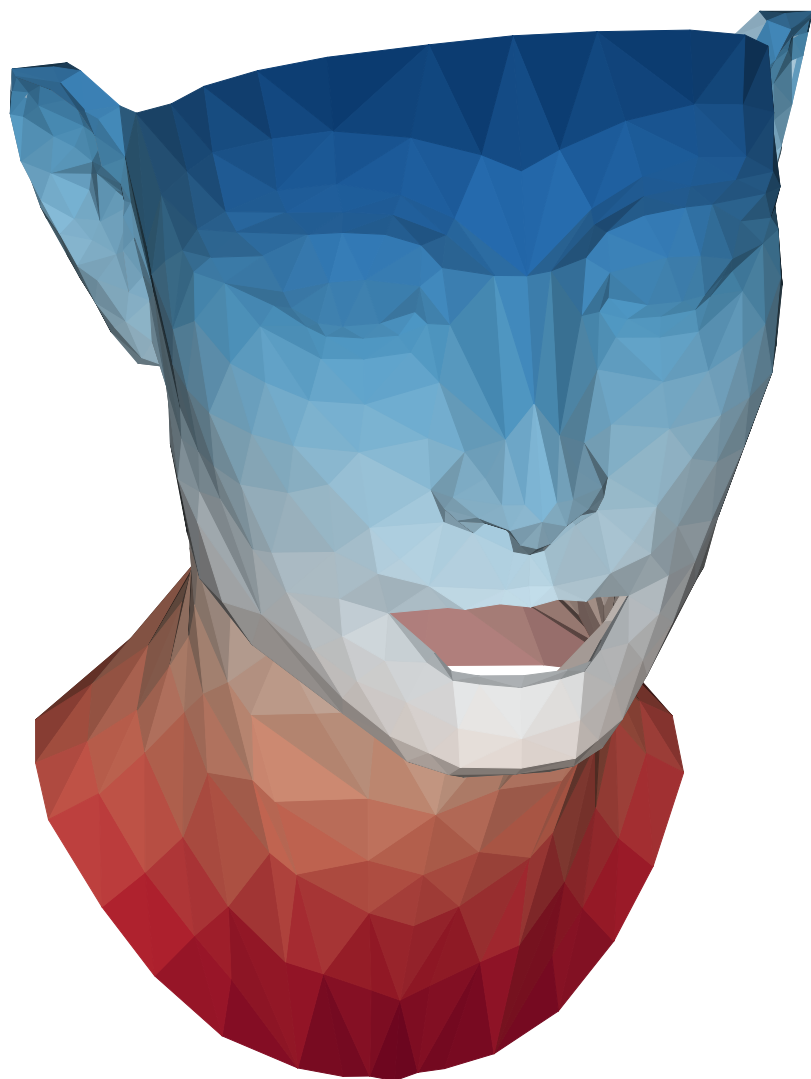
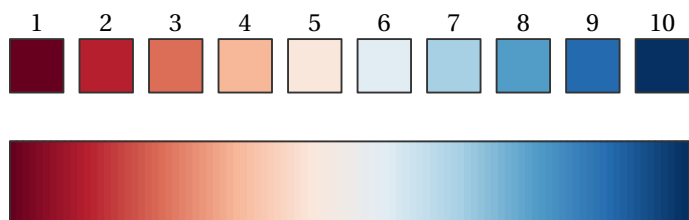
# YlOrBr

Source: Matplotlib



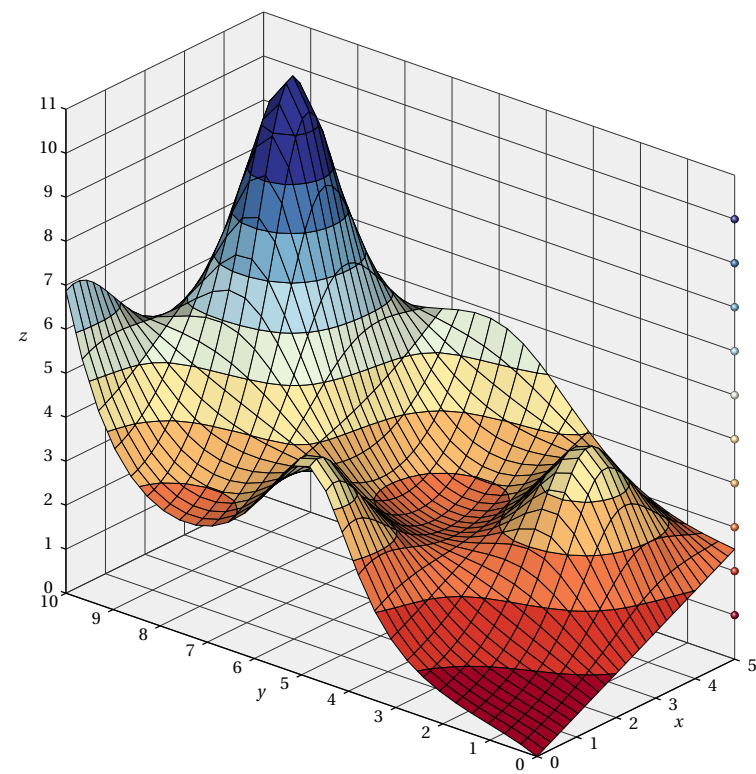
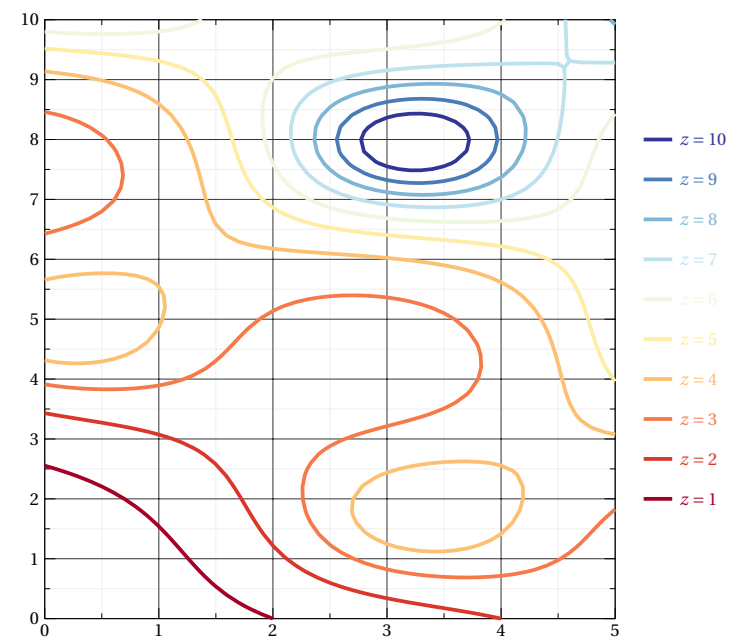
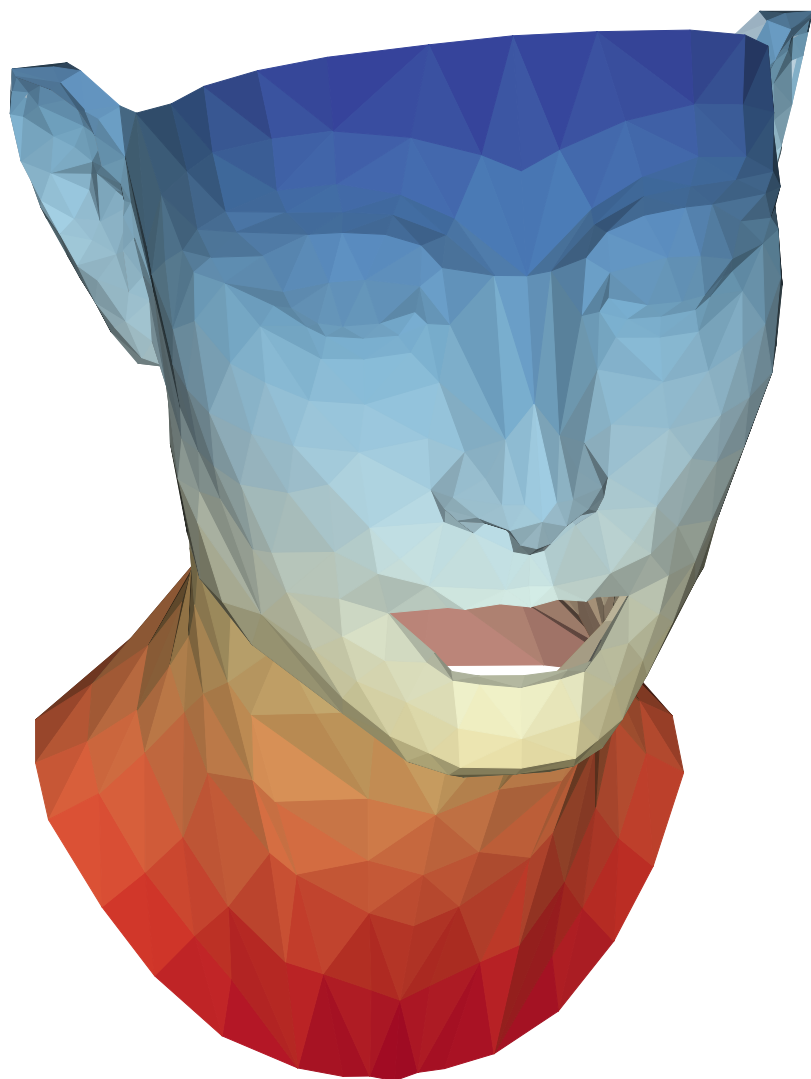
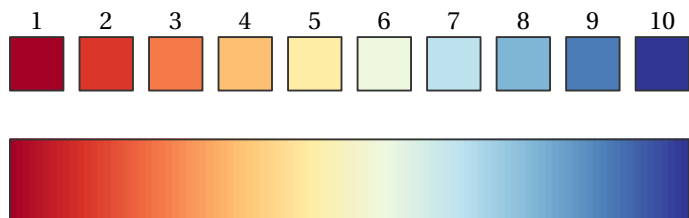
# RdBu

Source: Matplotlib



# RdYlBu

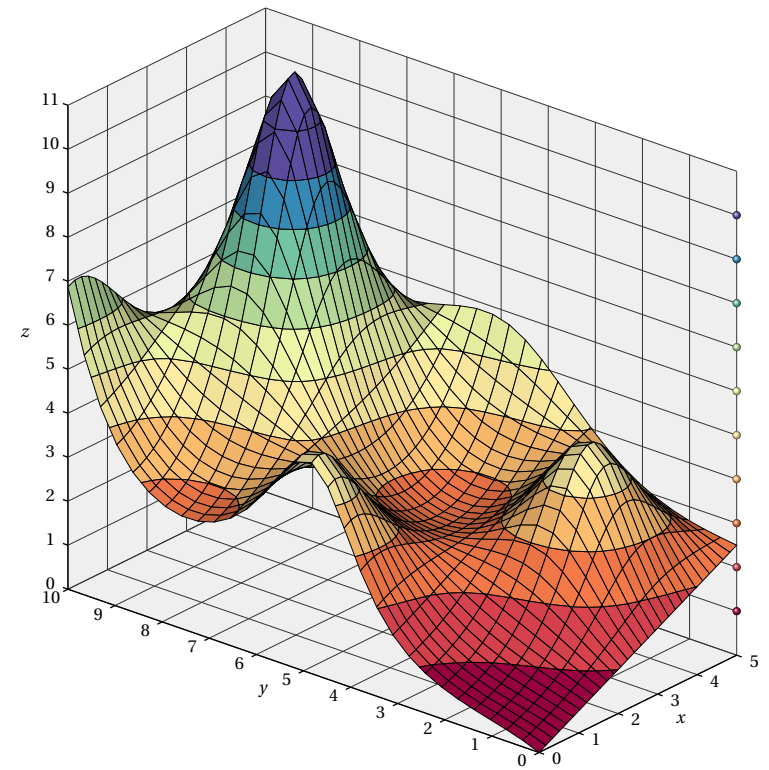
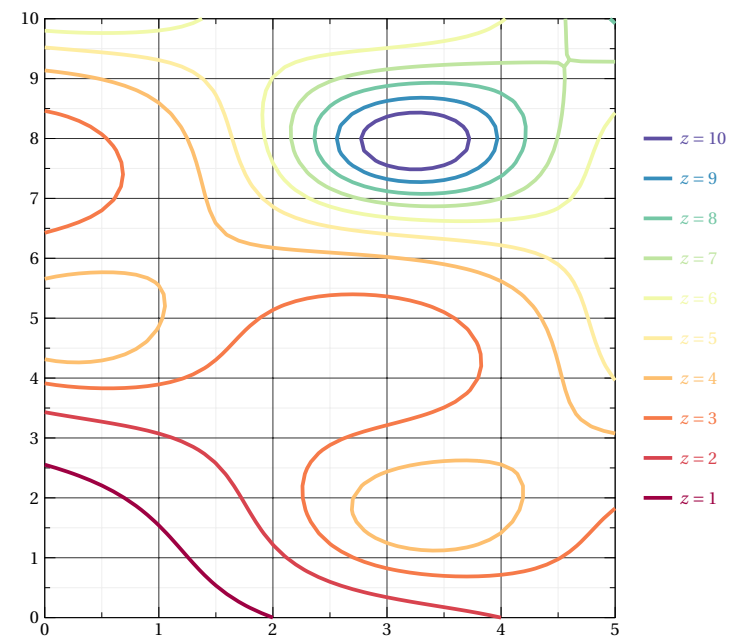
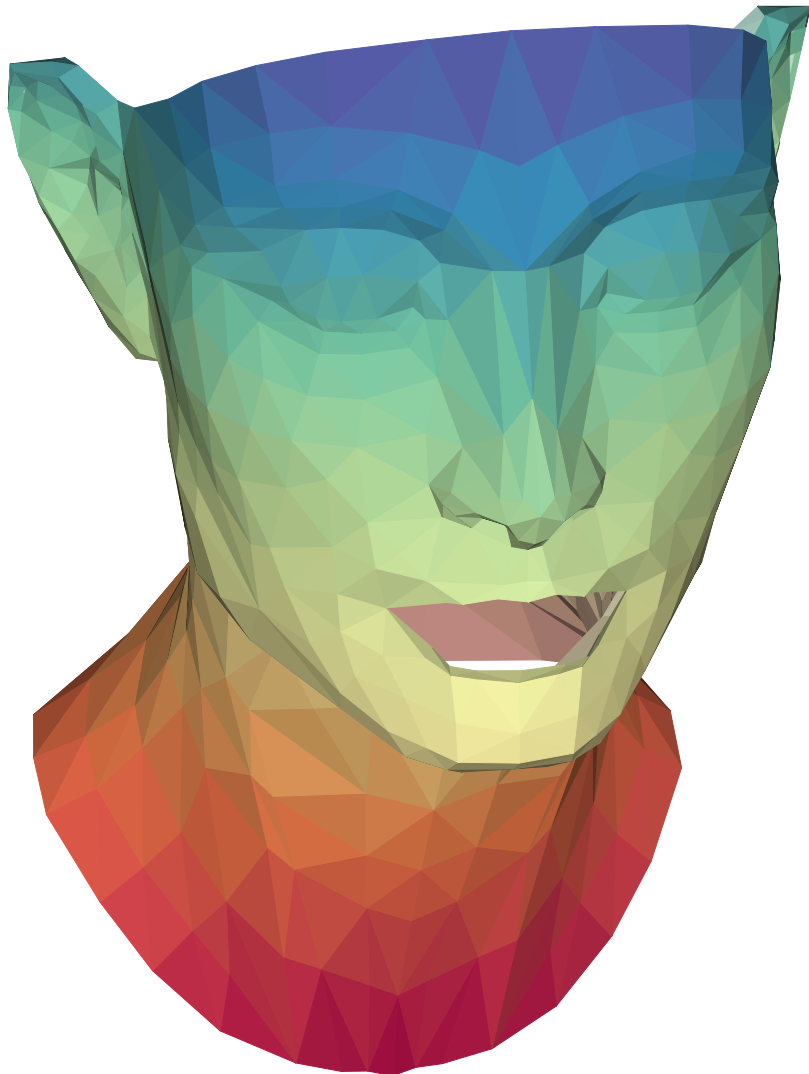
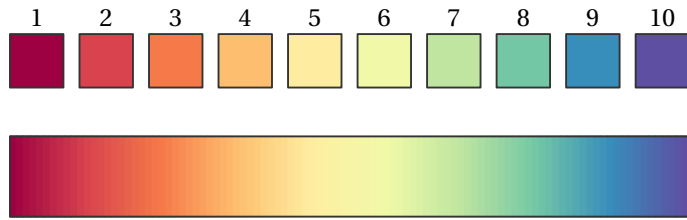
Source: Matplotlib





# Spectral

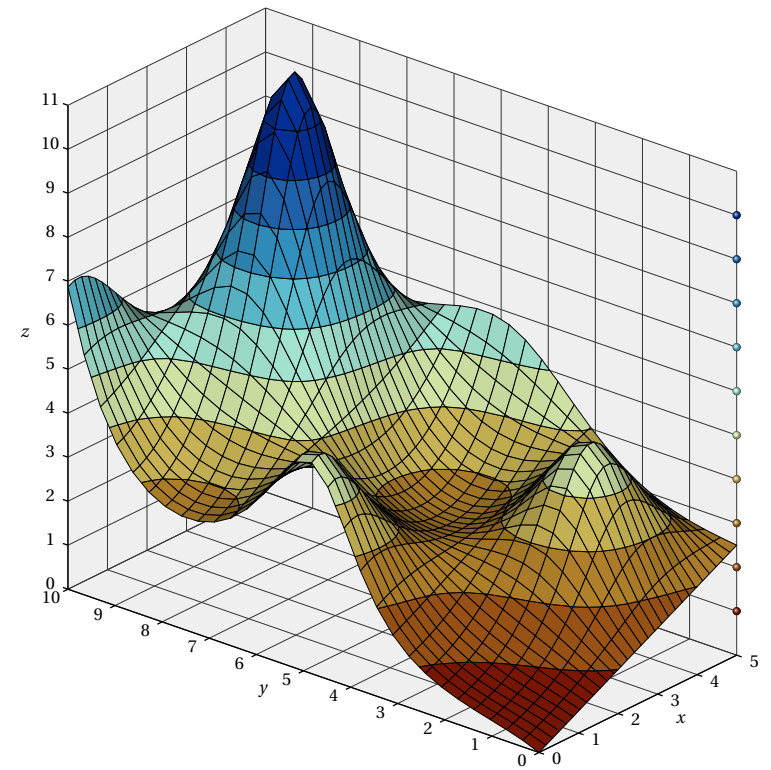
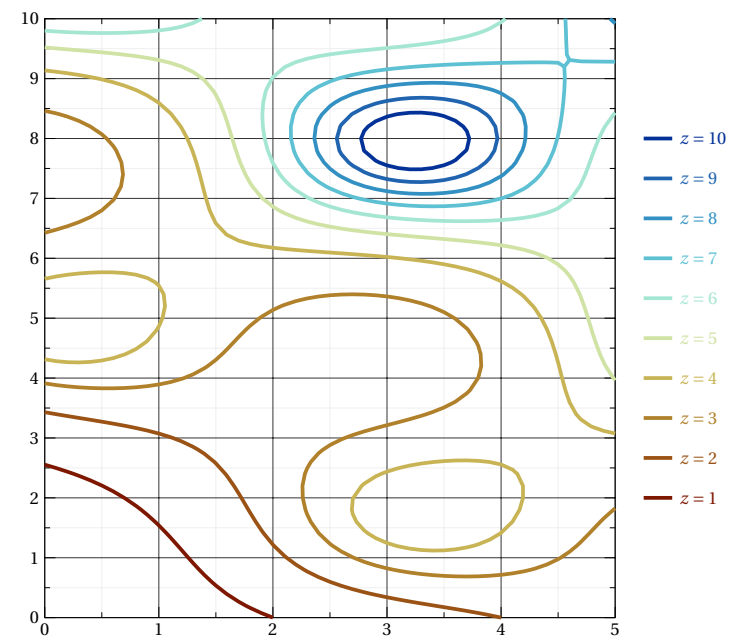
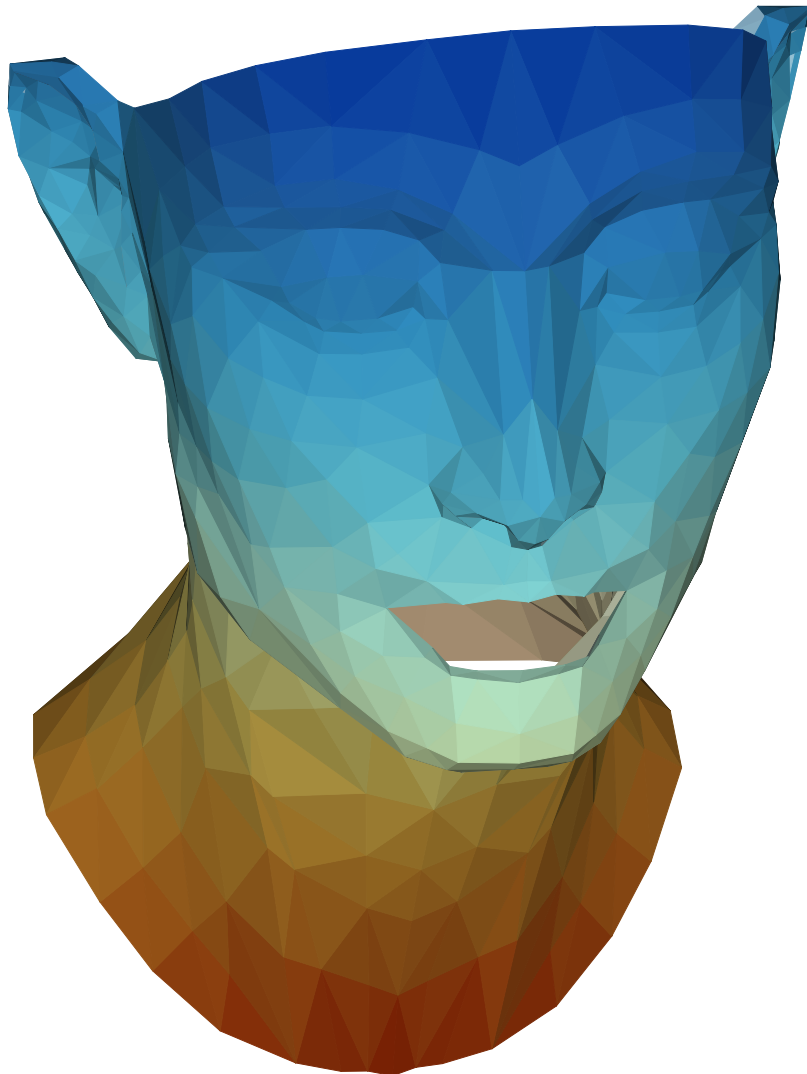
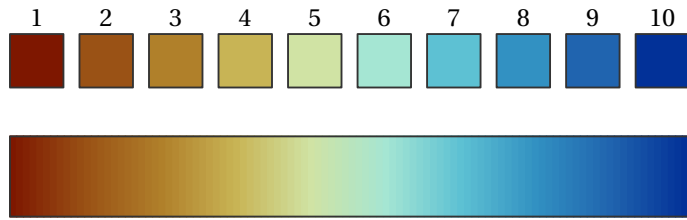
Source: Matplotlib





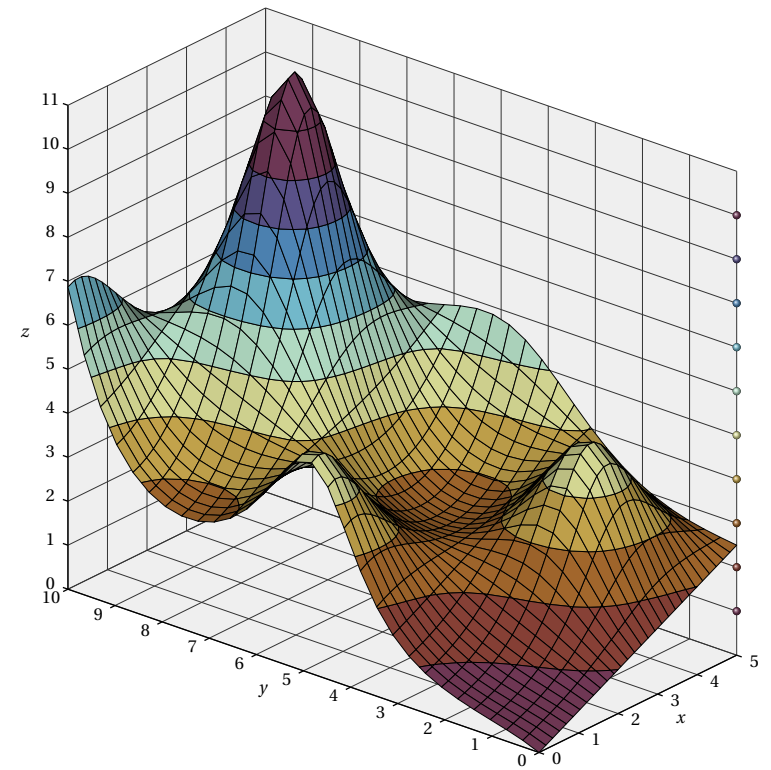
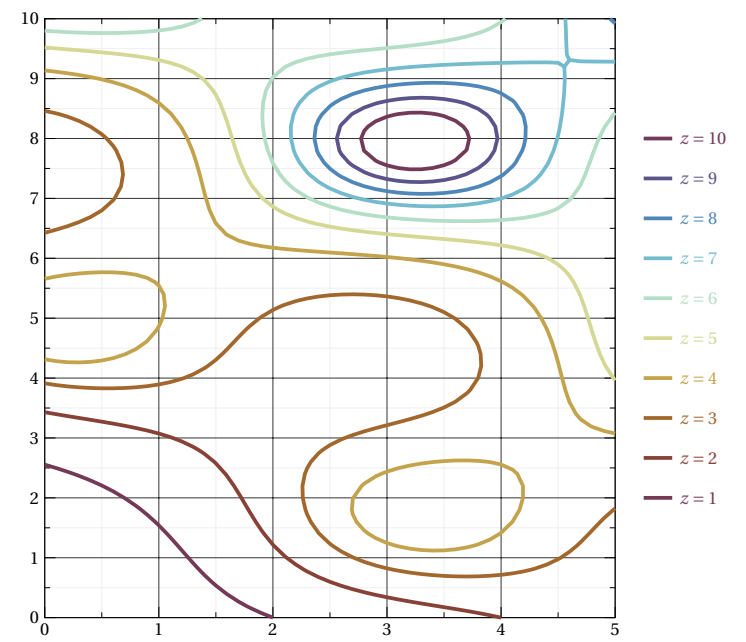
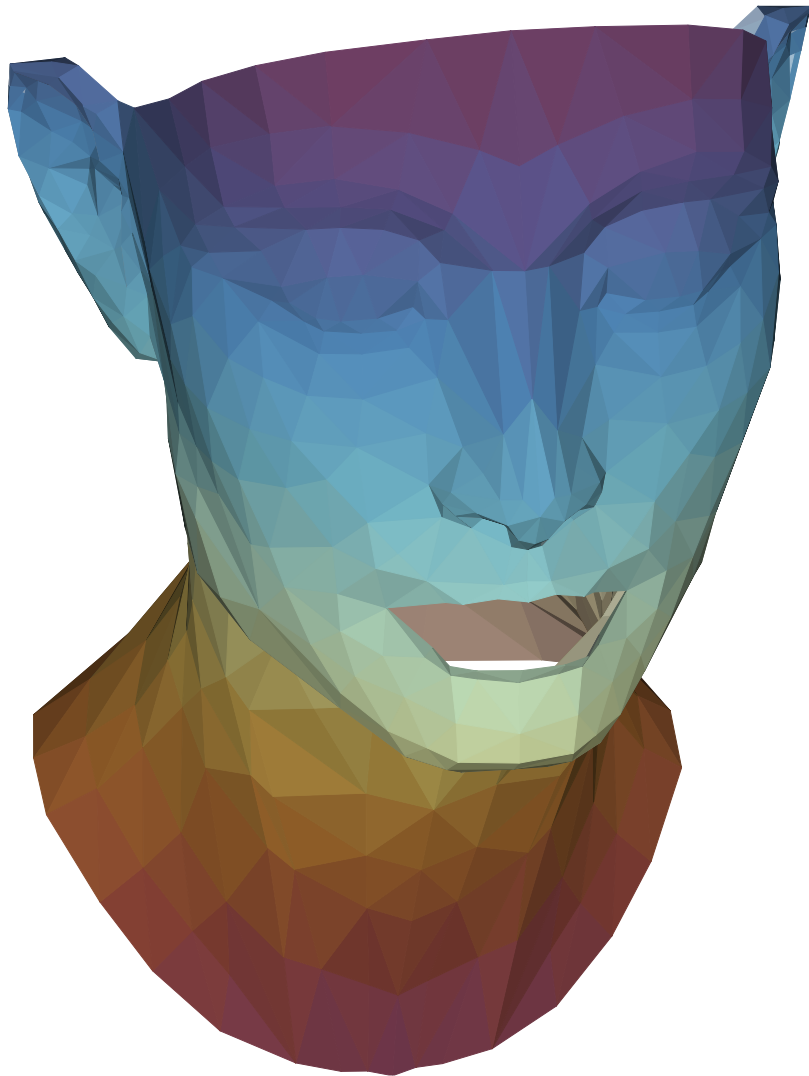
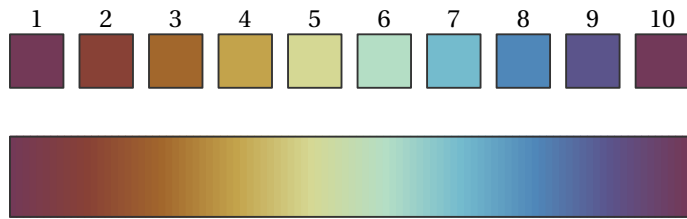
# Roma

Source: Scientific Colour Maps



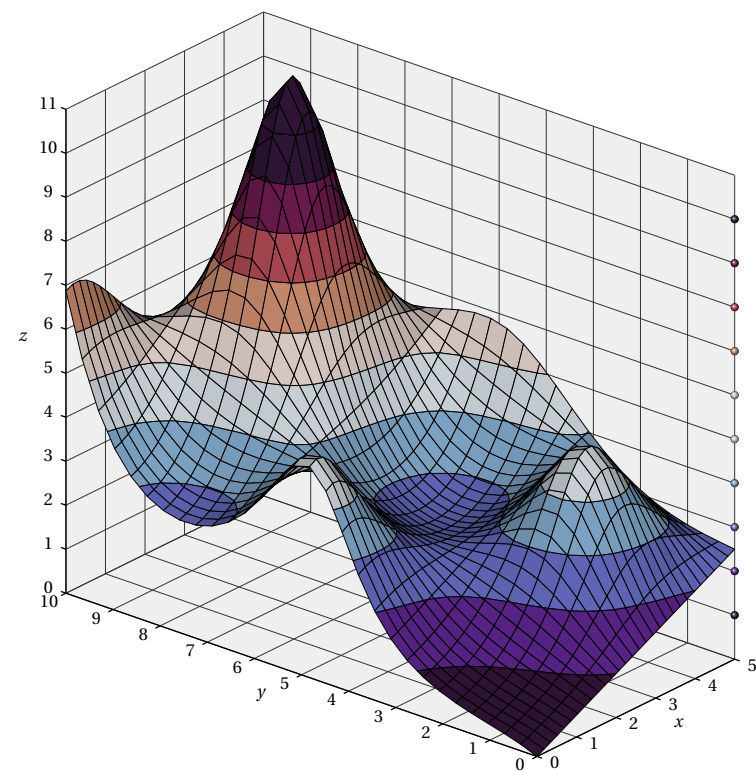
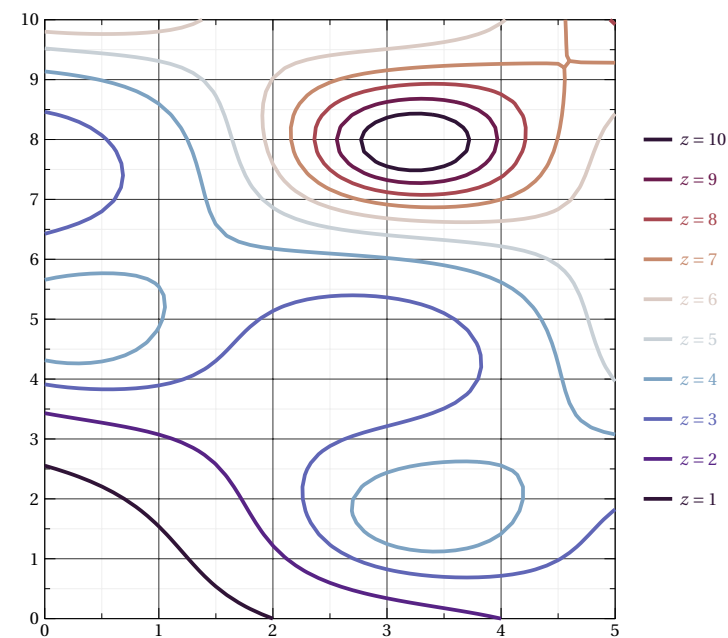
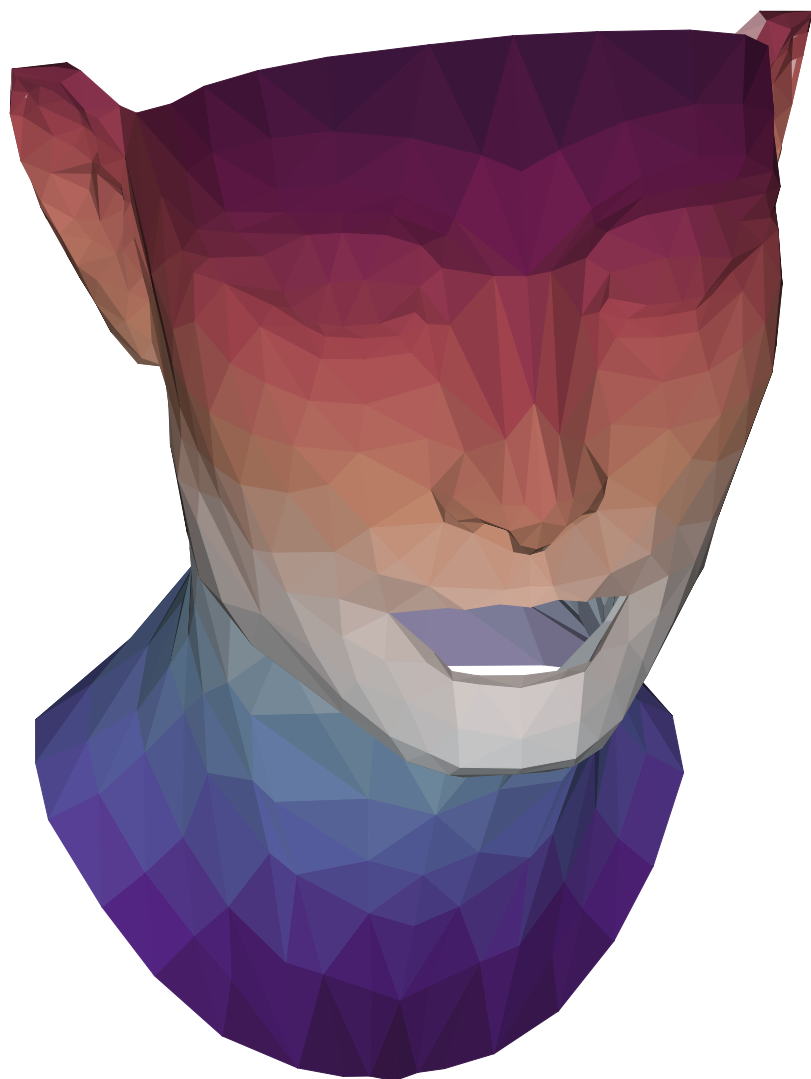
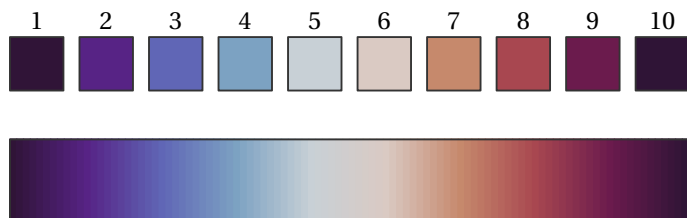
# RomaO

Source: Scientific Colour Maps



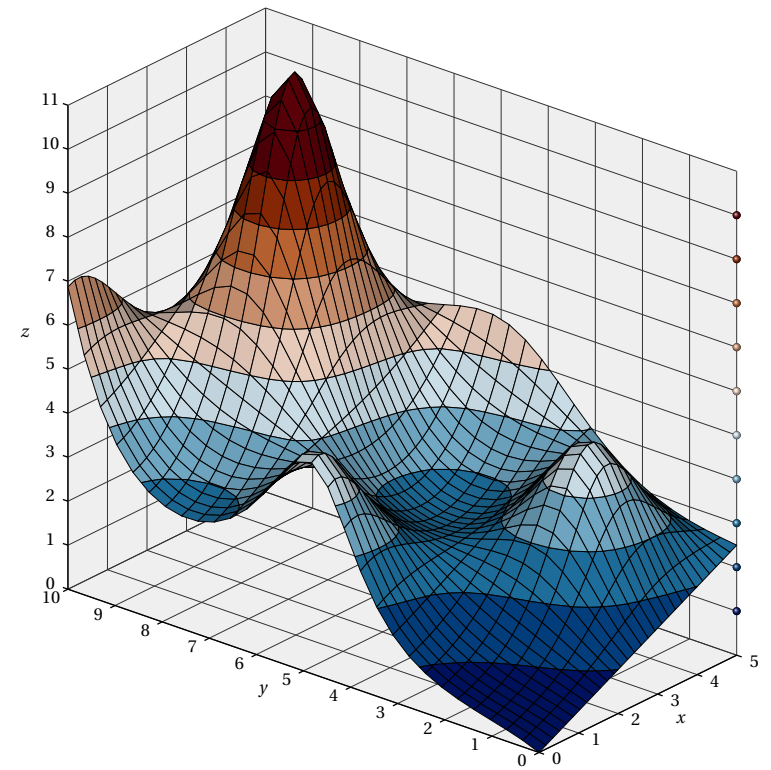
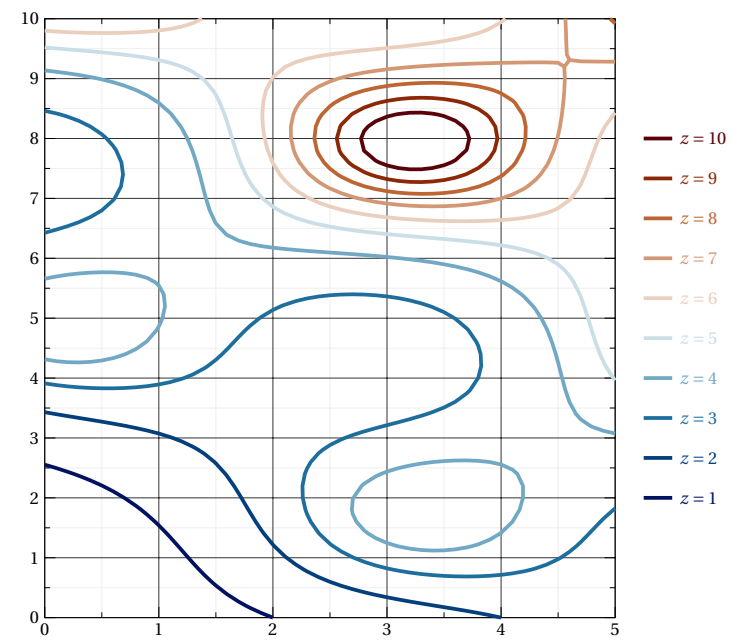
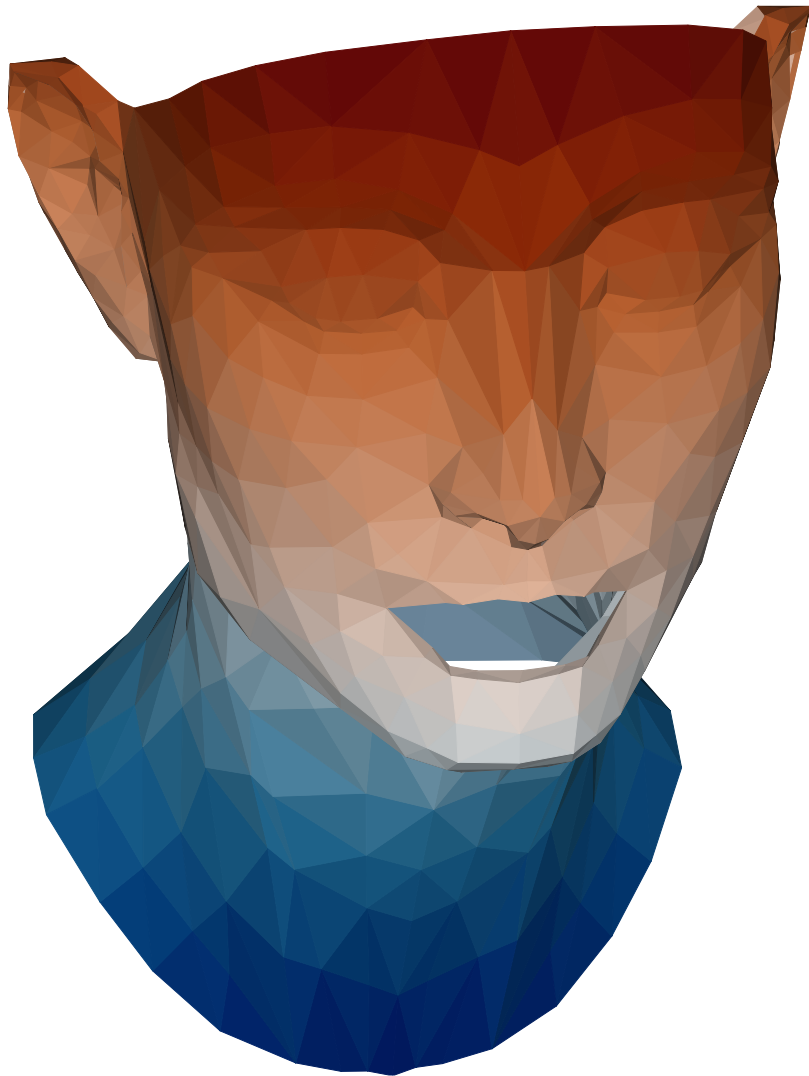
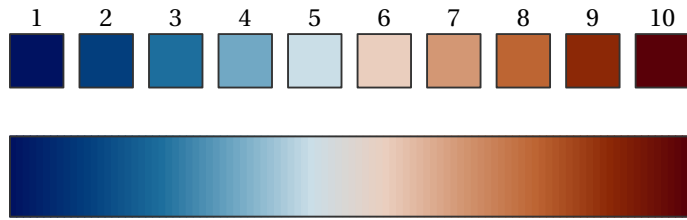
# TwilightShifted

Source: Matplotlib



# Vik

Source: Scientific Colour Maps



# Viko

Source: Scientific Colour Maps

