

# @prism palettes – Version 1.2.1

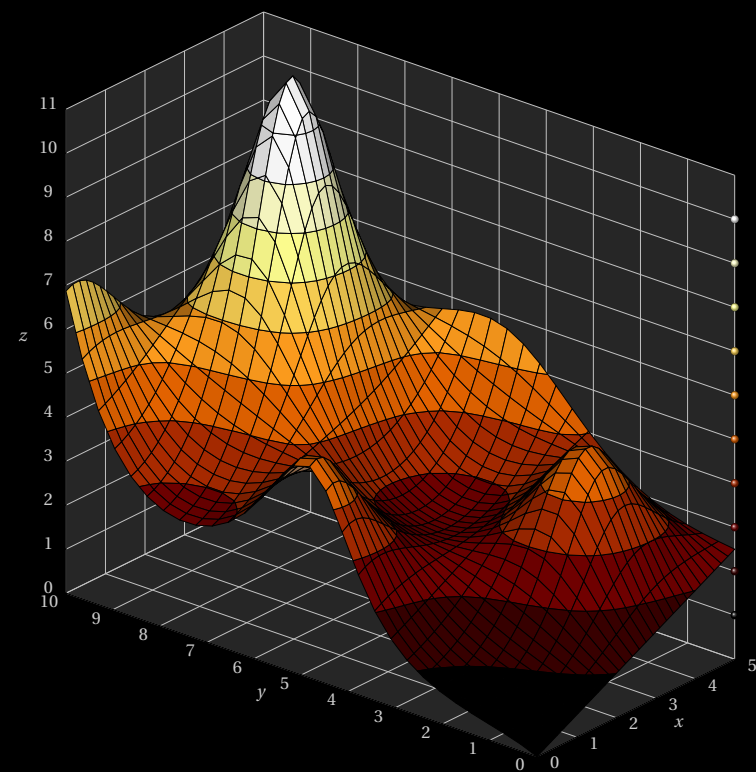
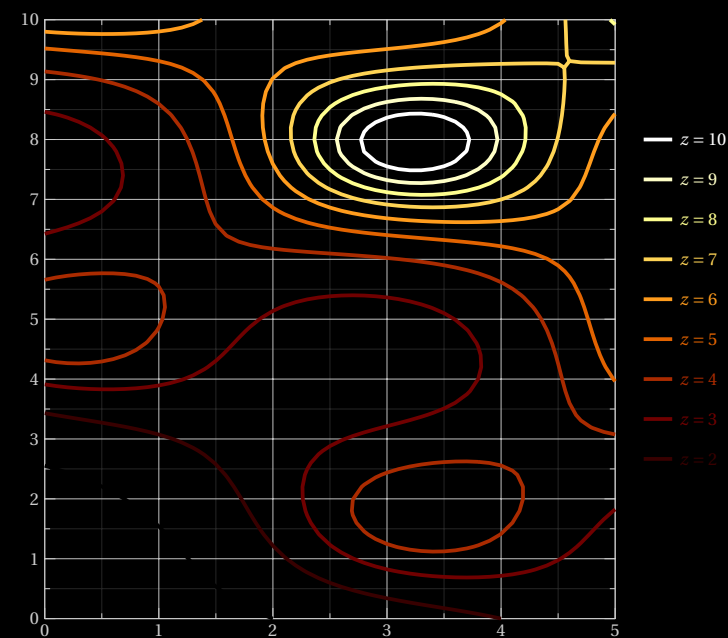
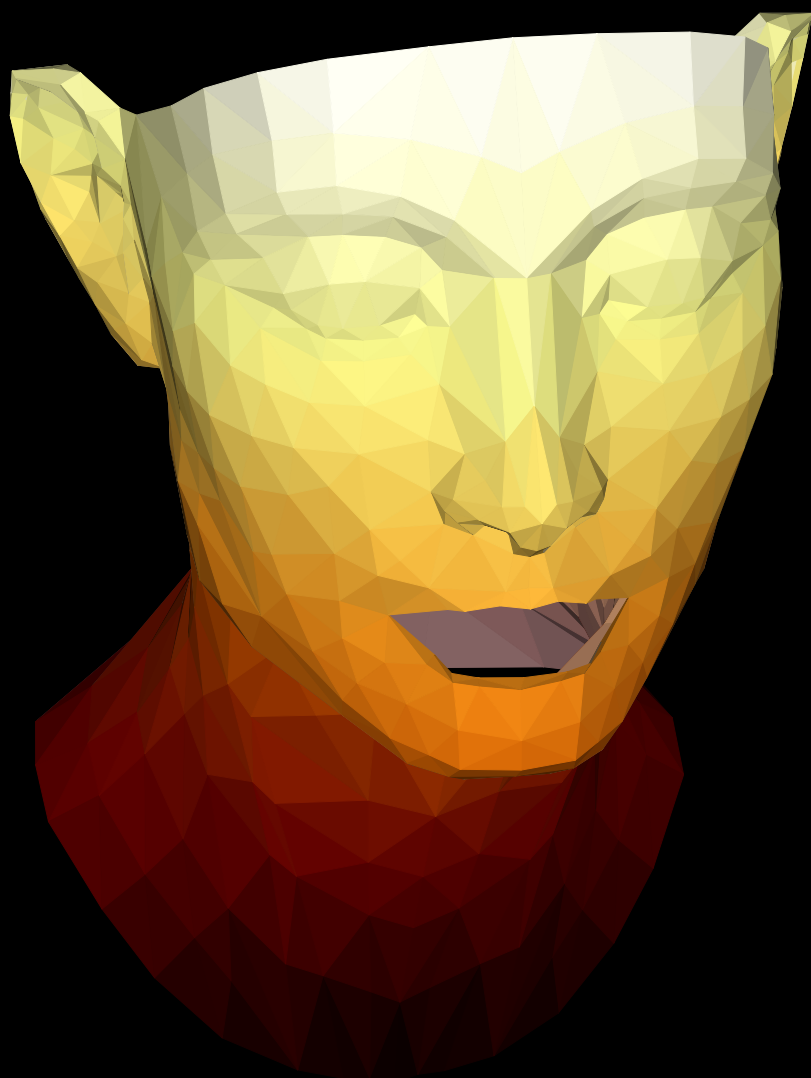
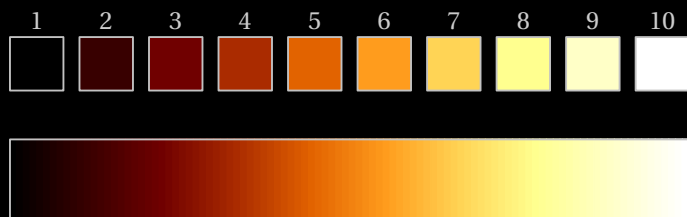
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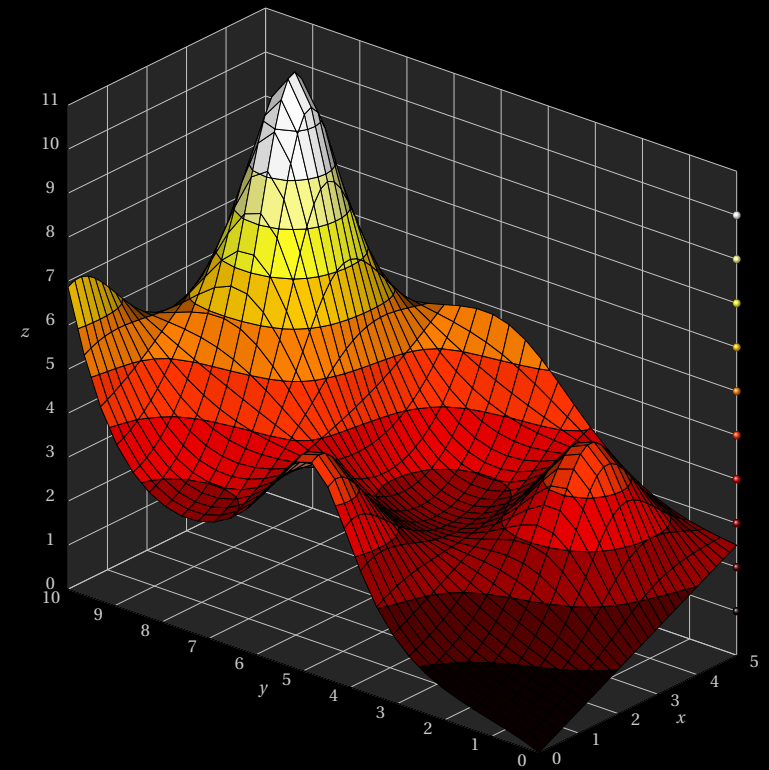
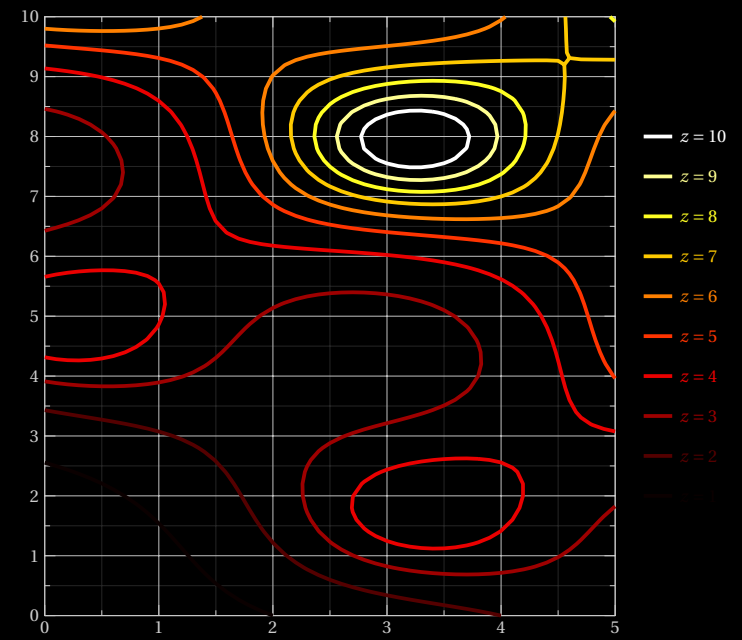
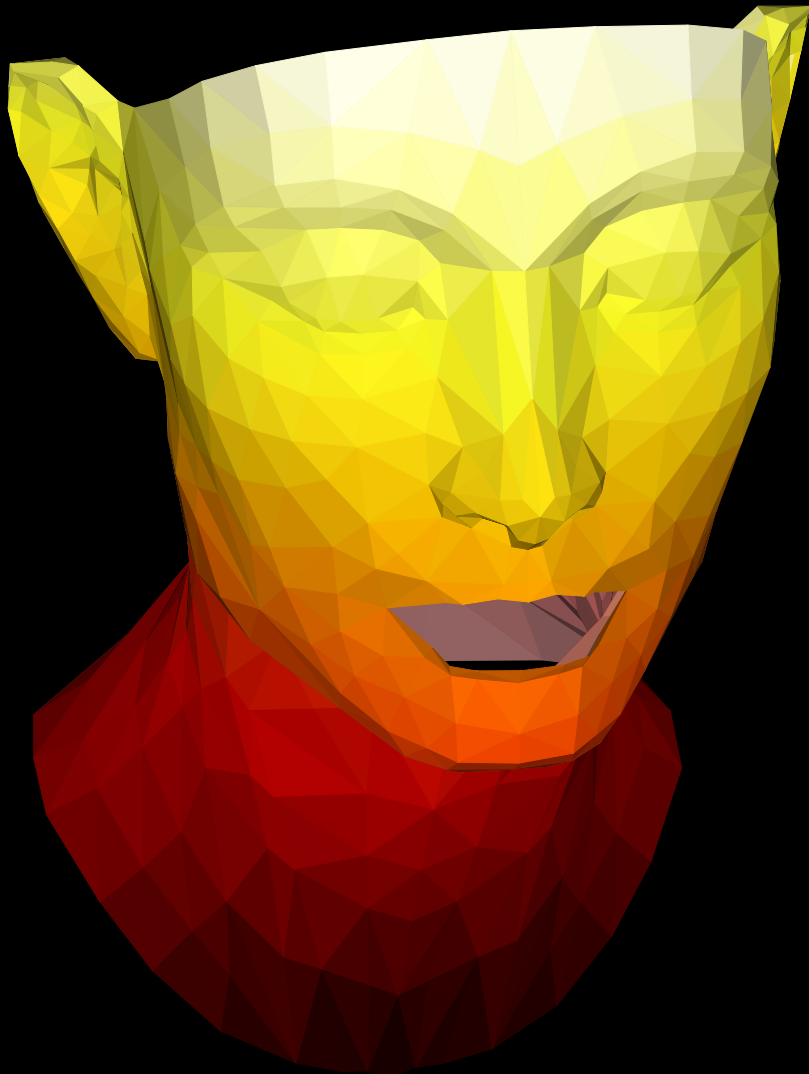
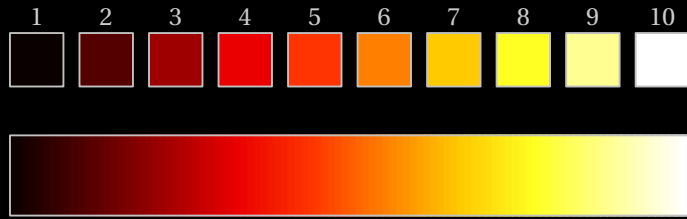
# Afmhot

Source: Matplotlib



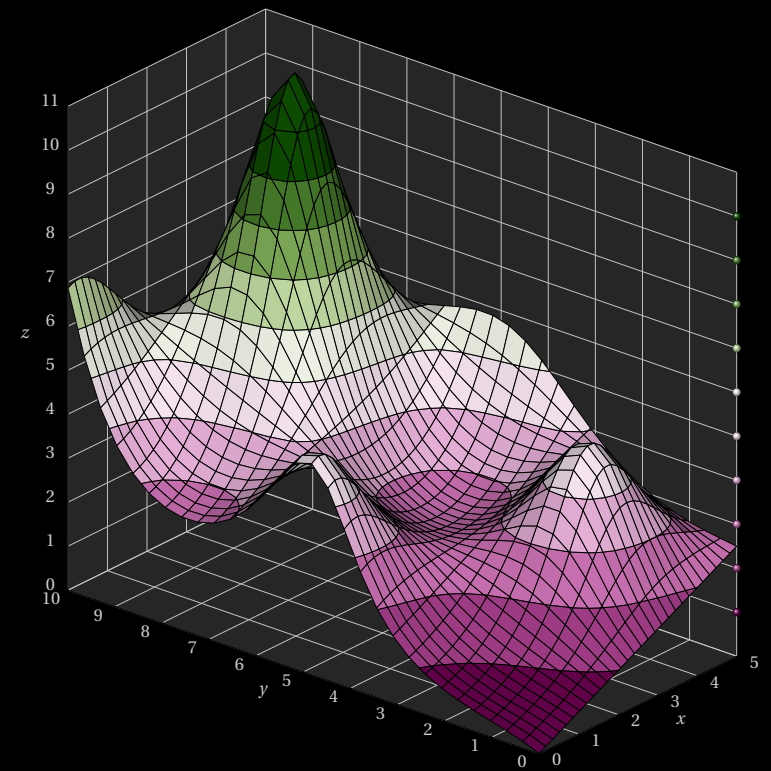
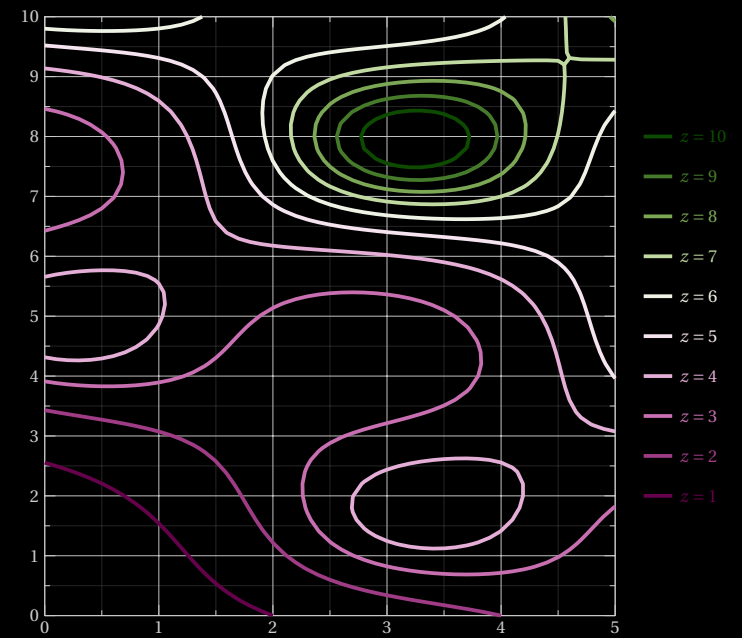
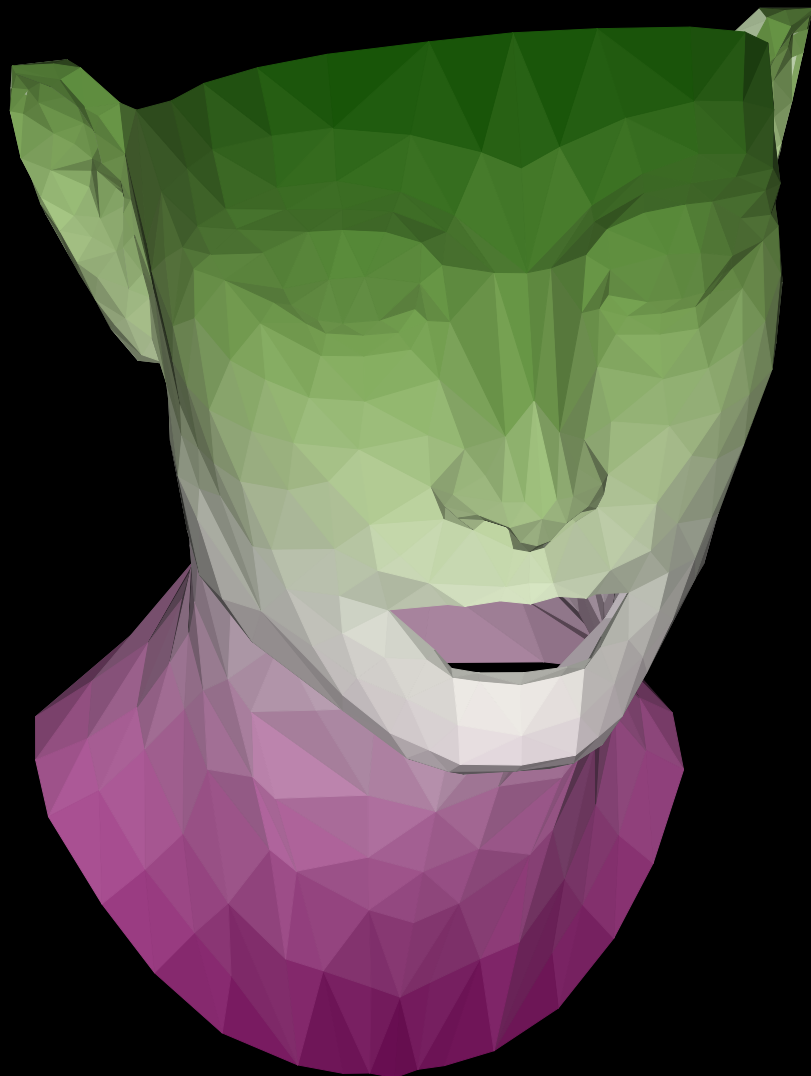
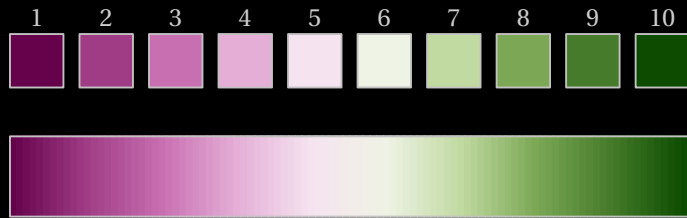
# Hot

Source: Matplotlib



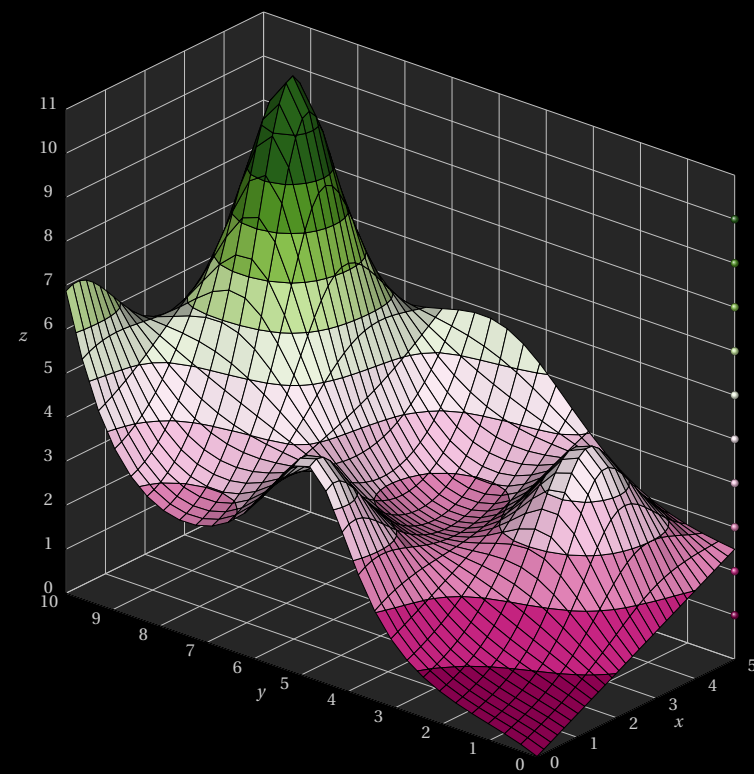
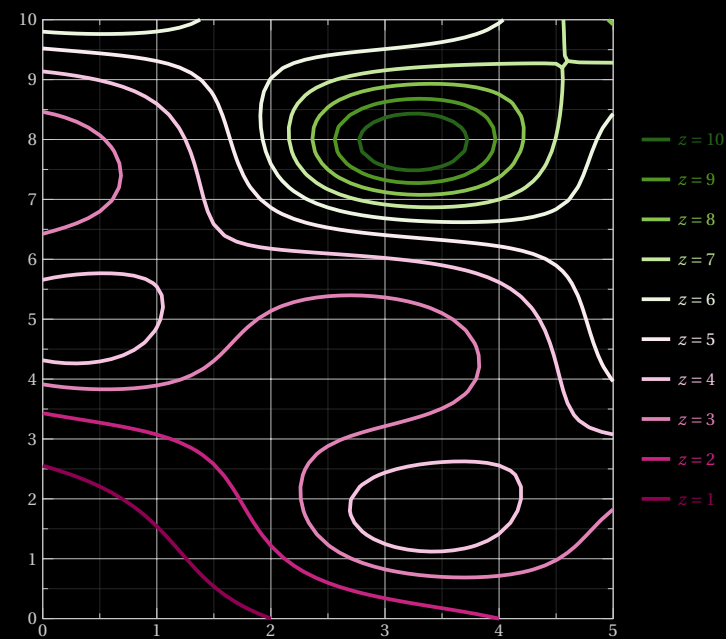
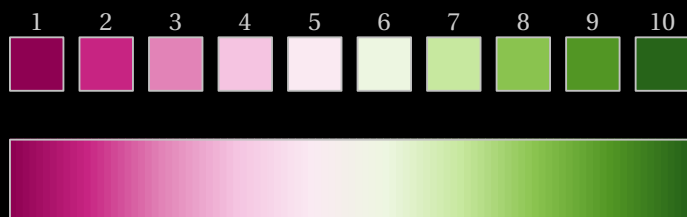
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Source: Scientific Colour Maps



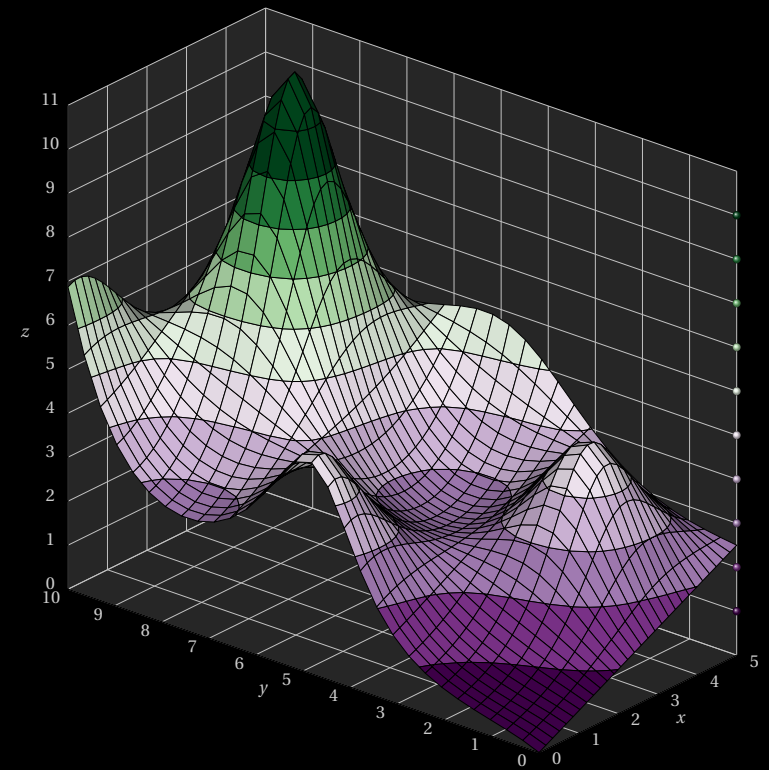
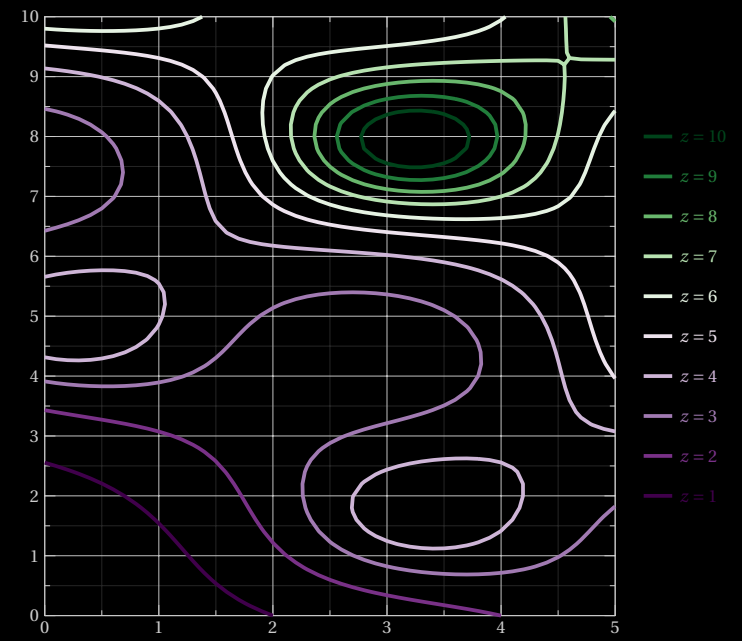
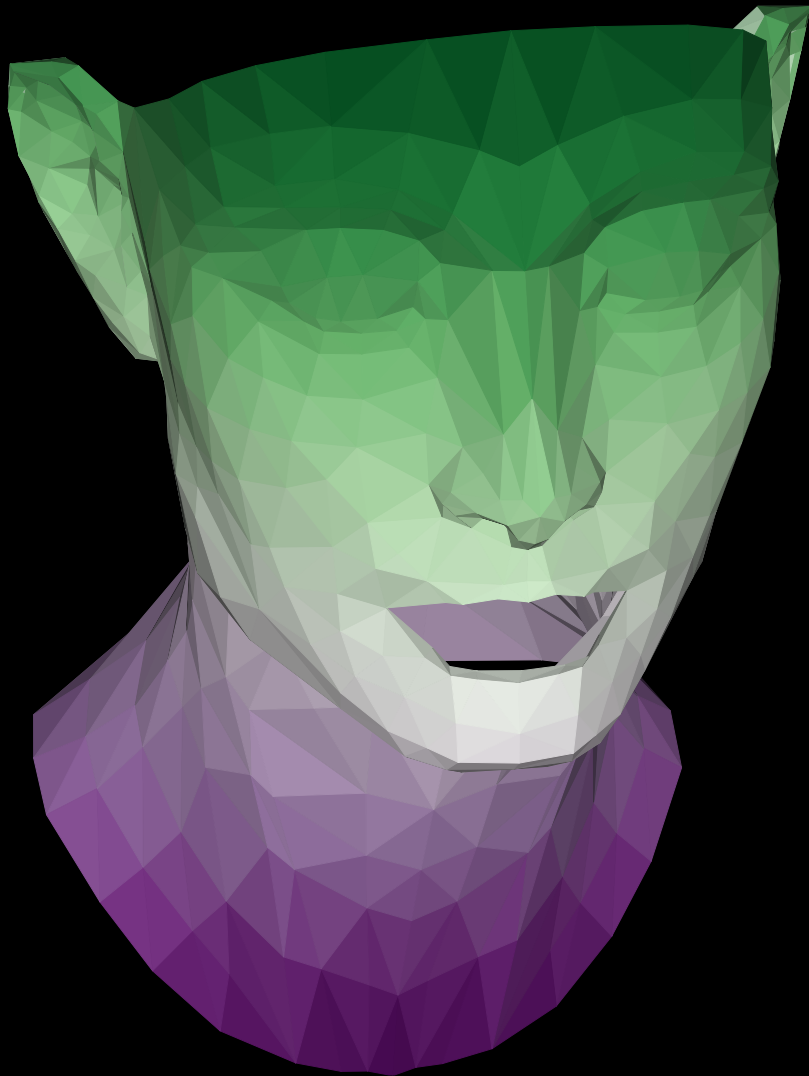
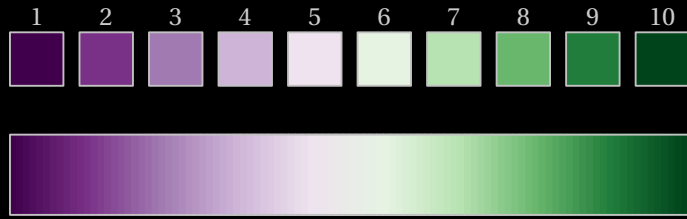
PiYG

Source: Matplotlib



# PRGn

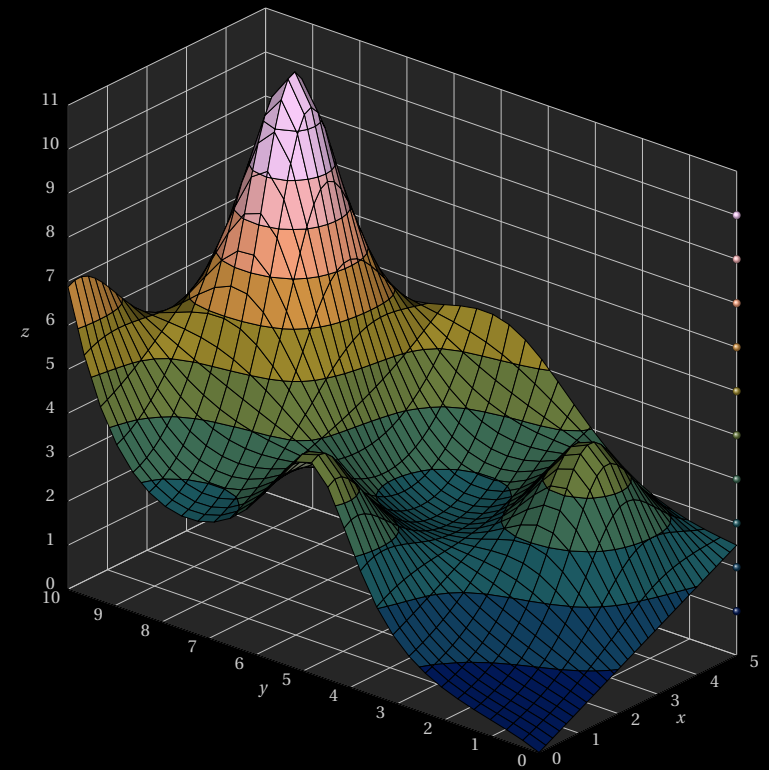
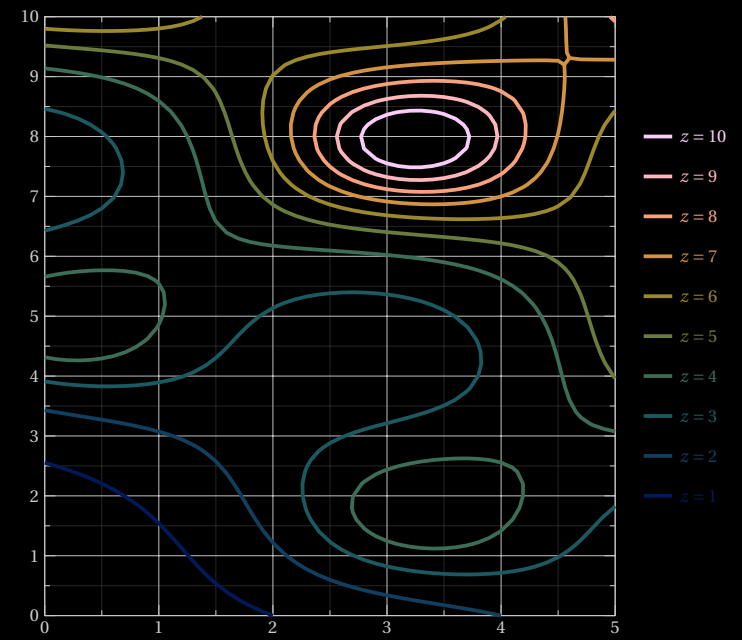
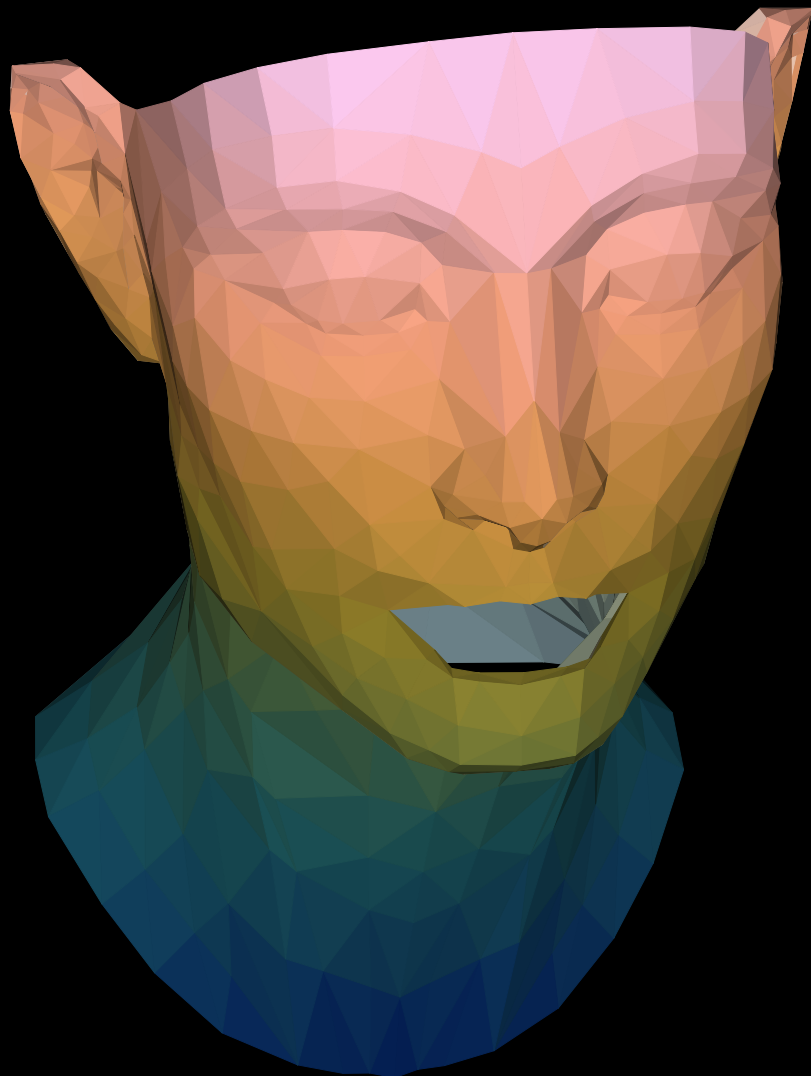
Source: Matplotlib





# Batlow

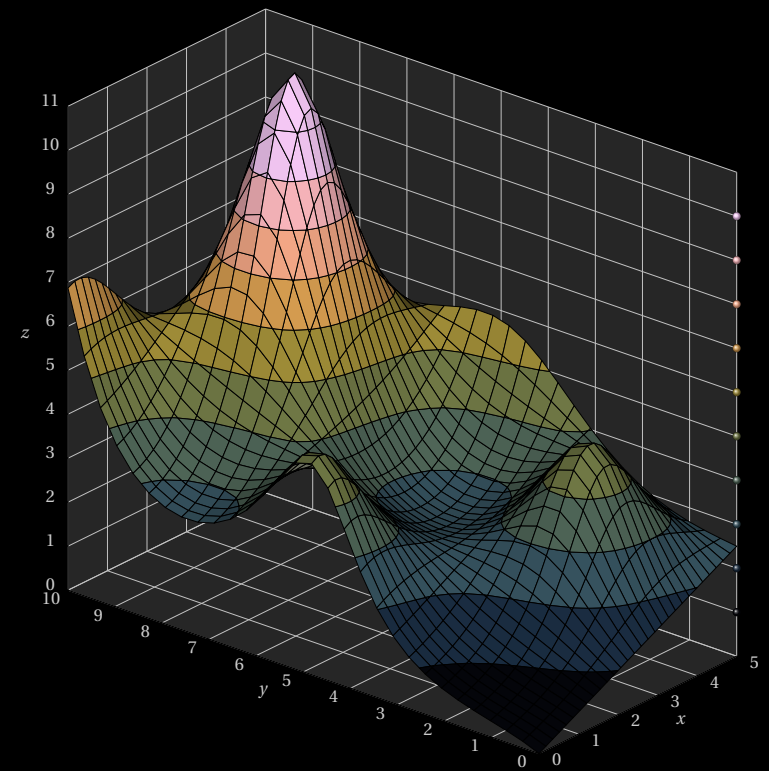
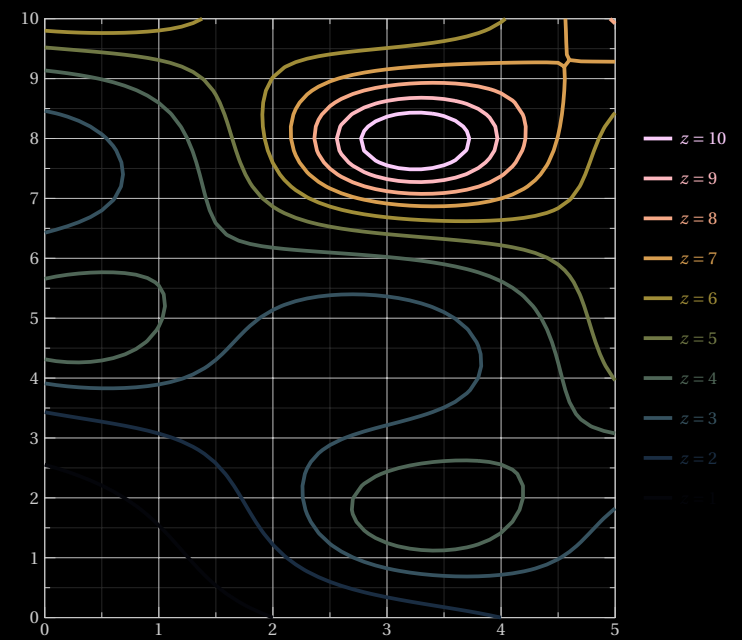
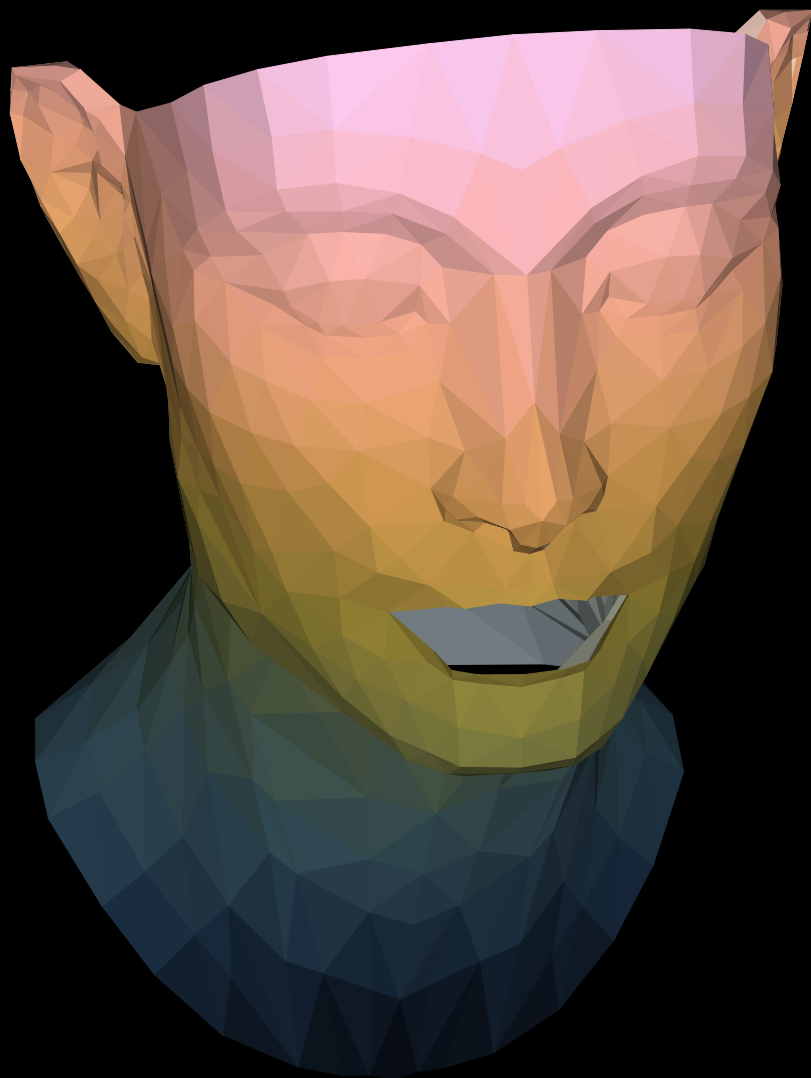
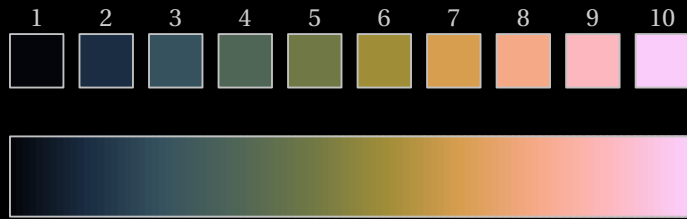
Source: Scientific Colour Maps





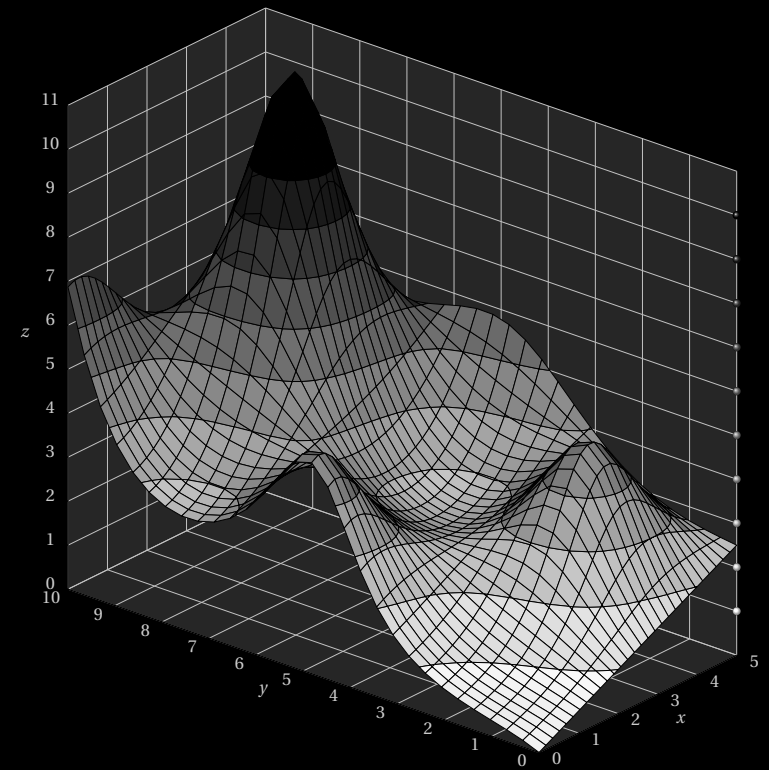
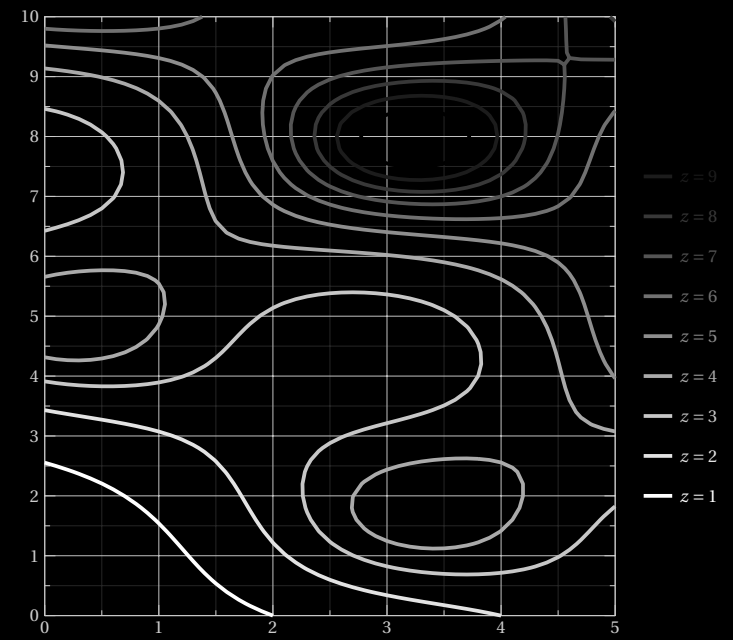
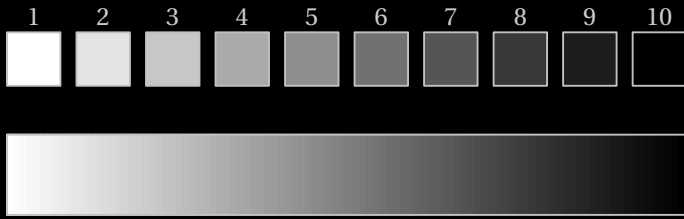
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Source: Scientific Colour Maps



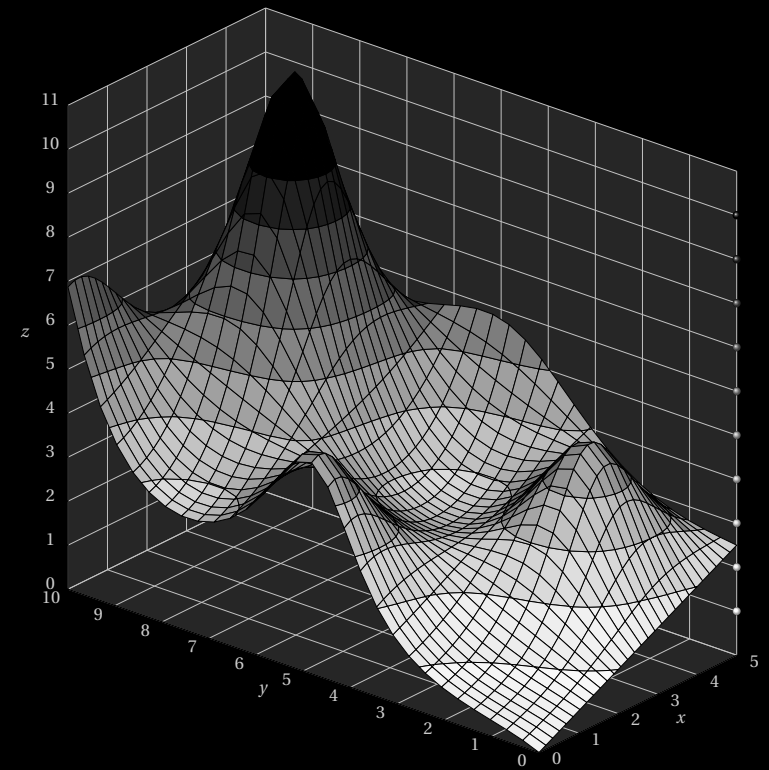
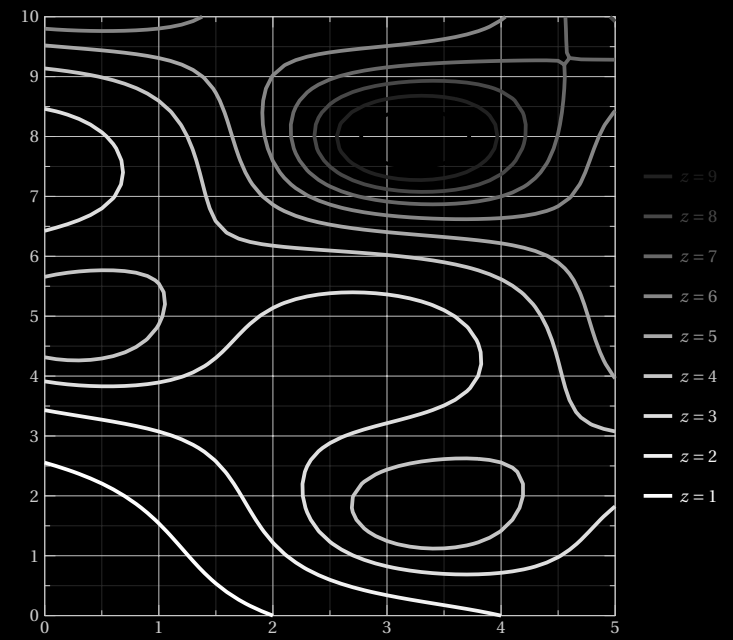
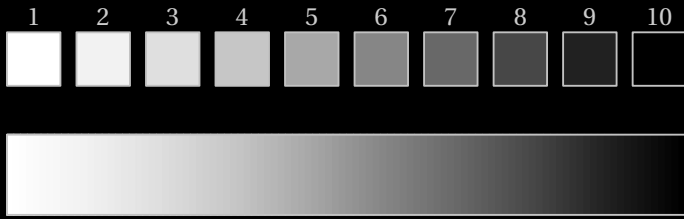
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Source: Matplotlib



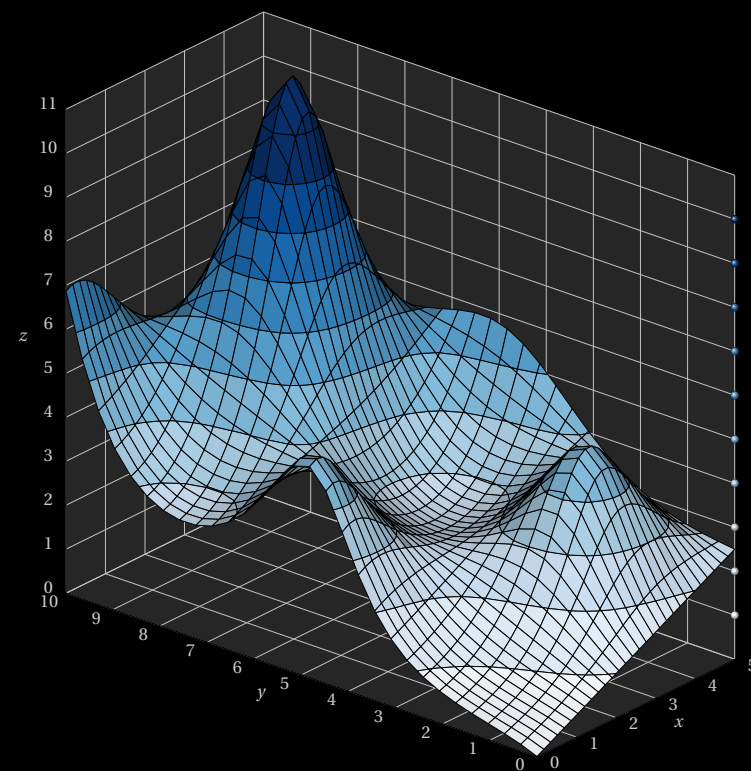
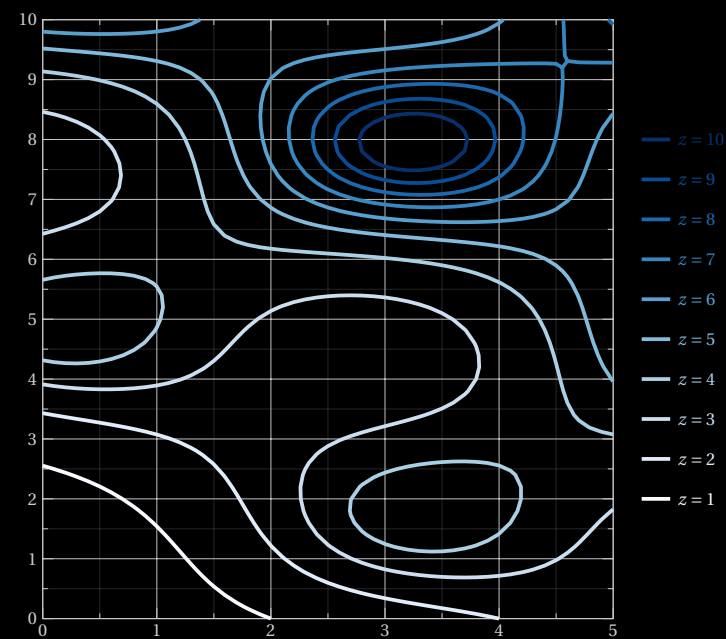
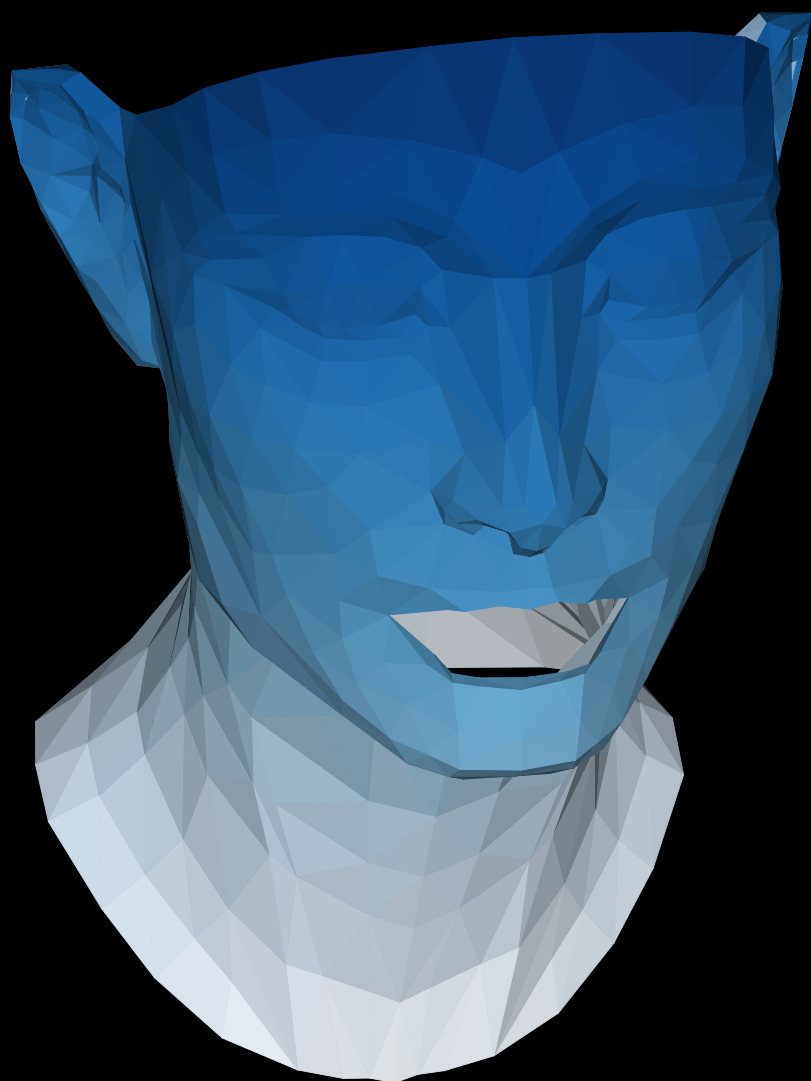
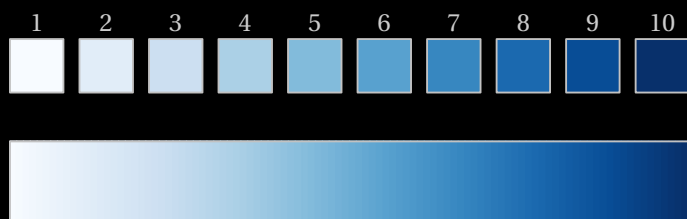
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Source: Matplotlib



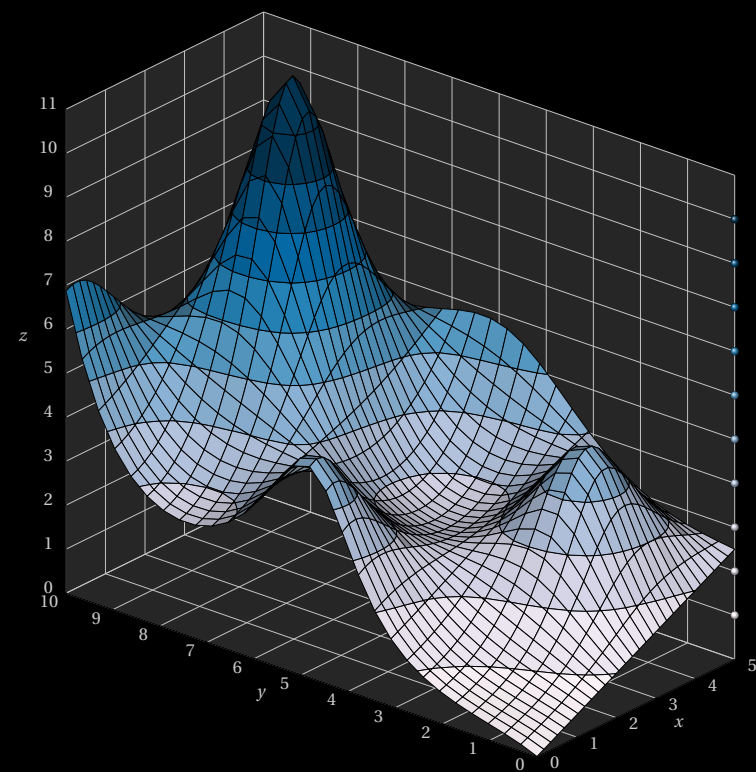
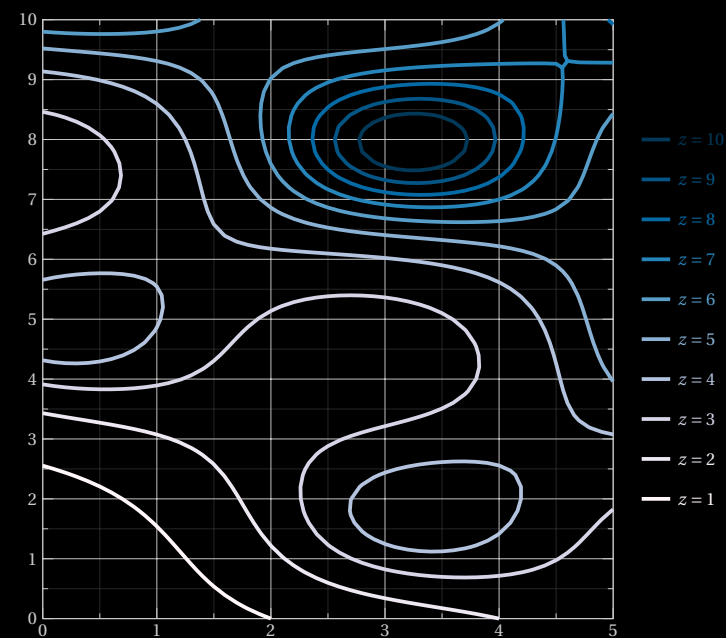
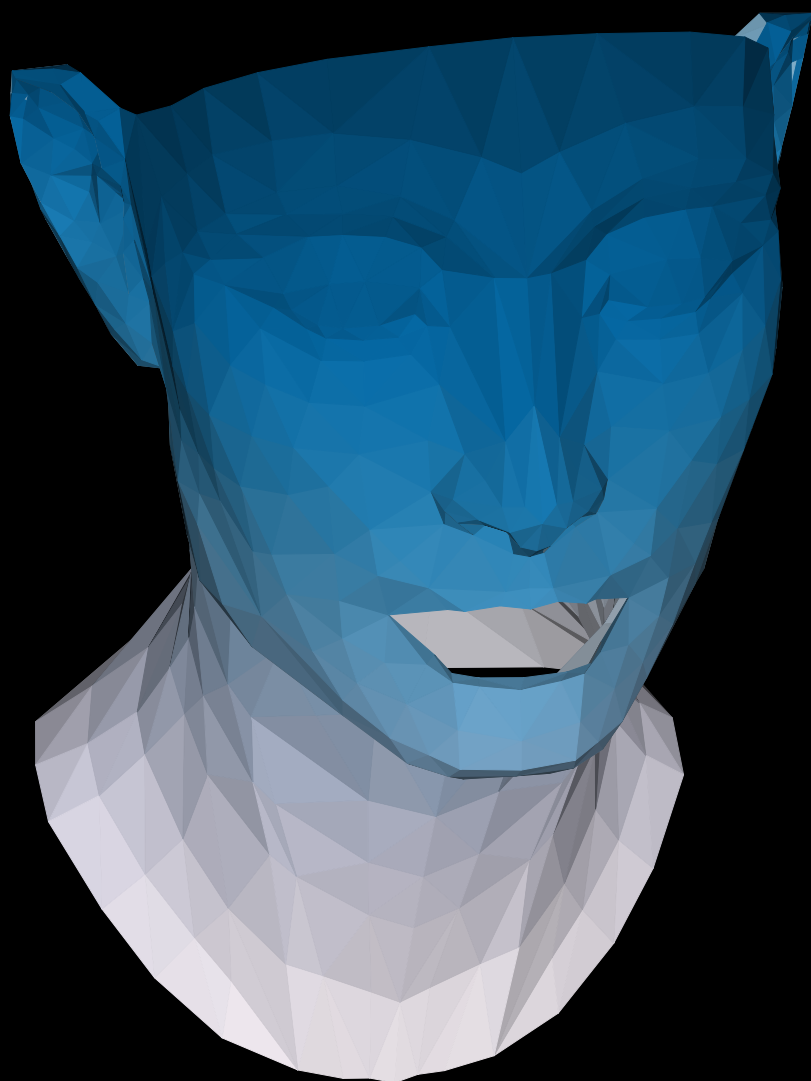
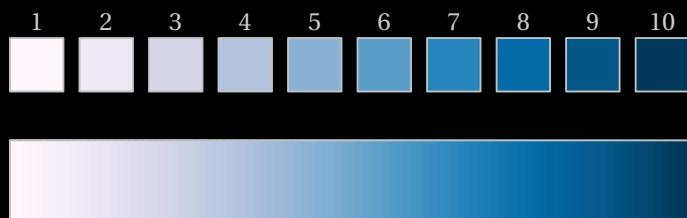
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Source: Matplotlib



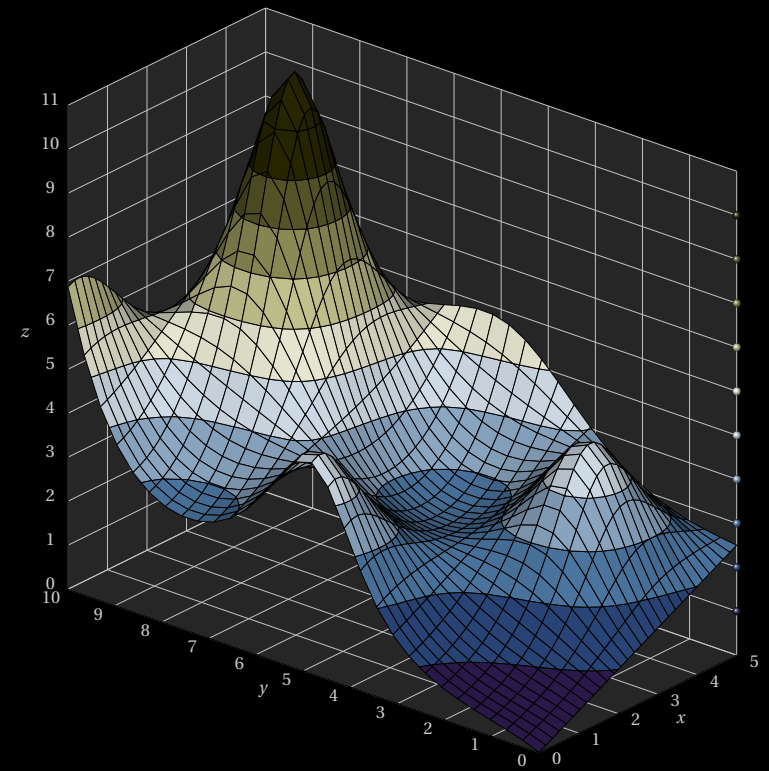
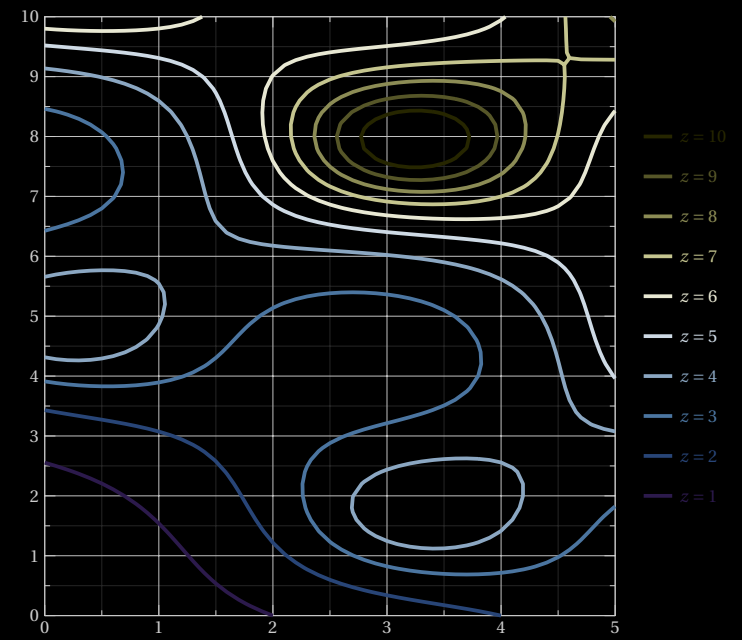
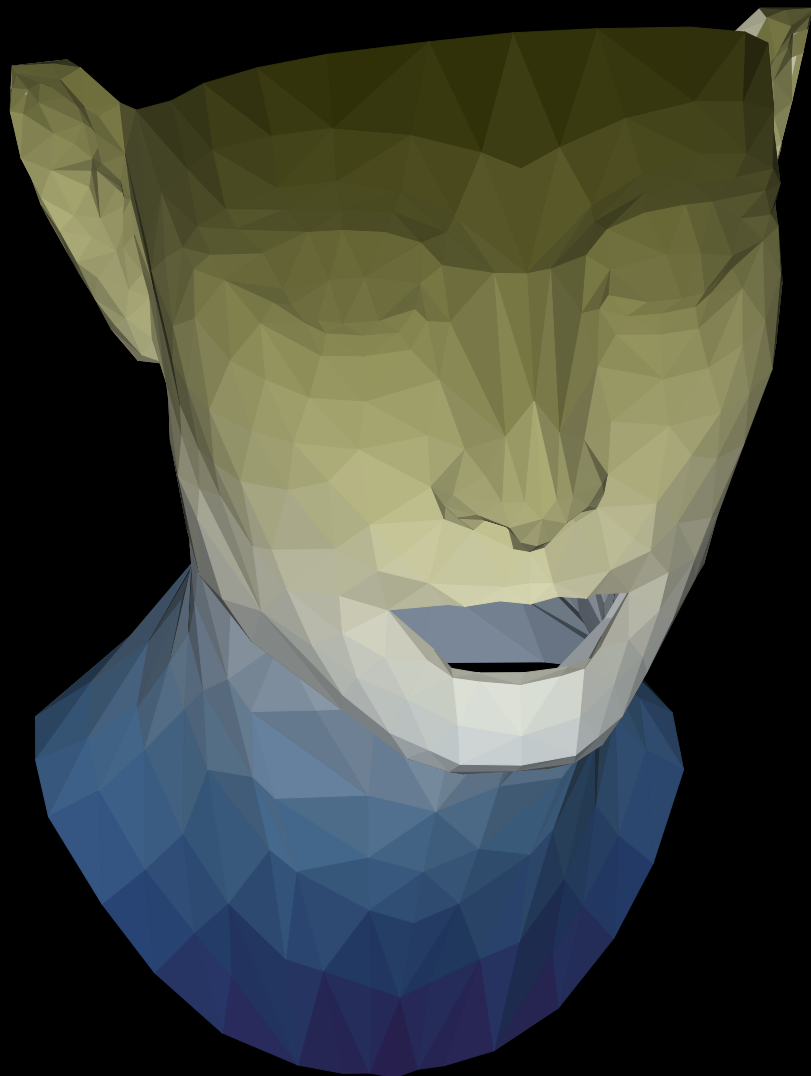
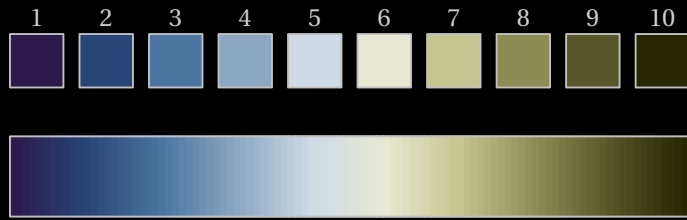
# PuBu

Source: Matplotlib



# Broc

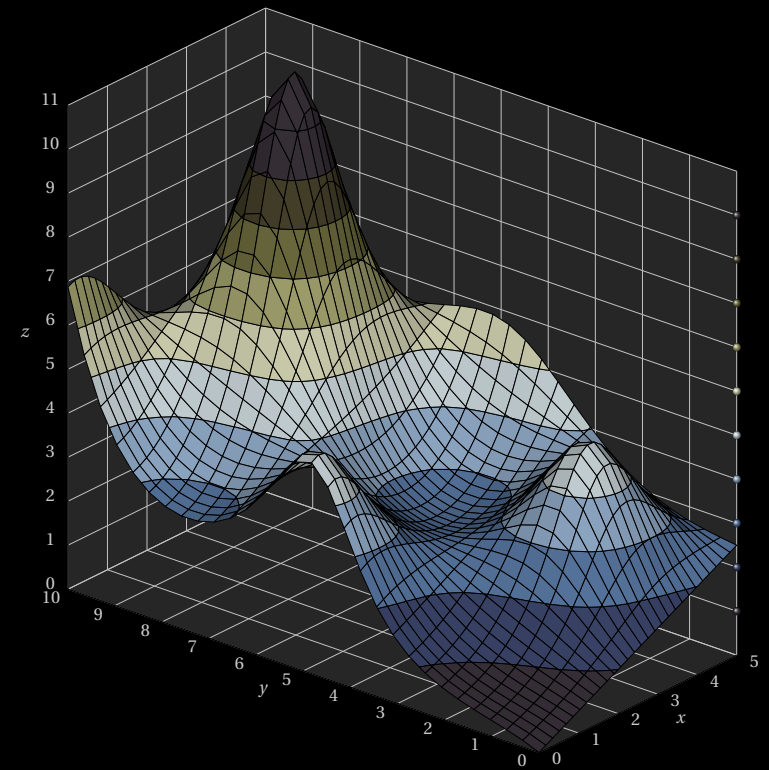
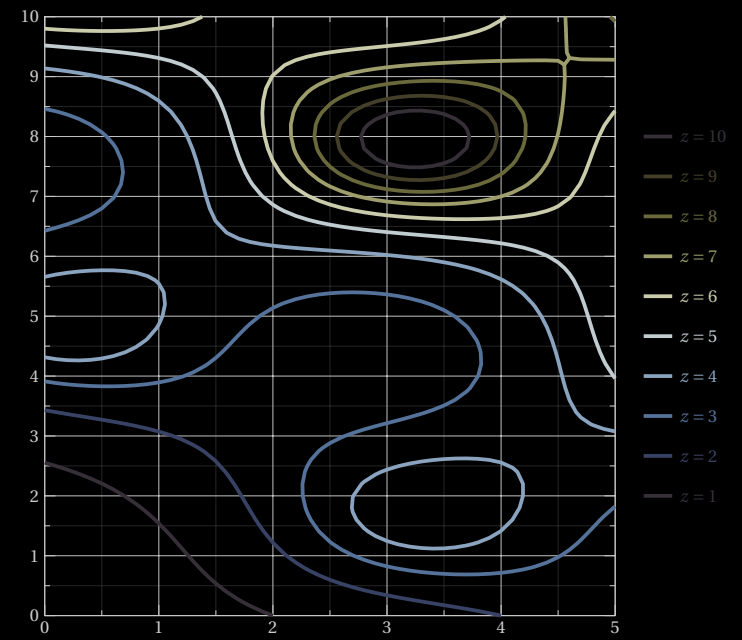
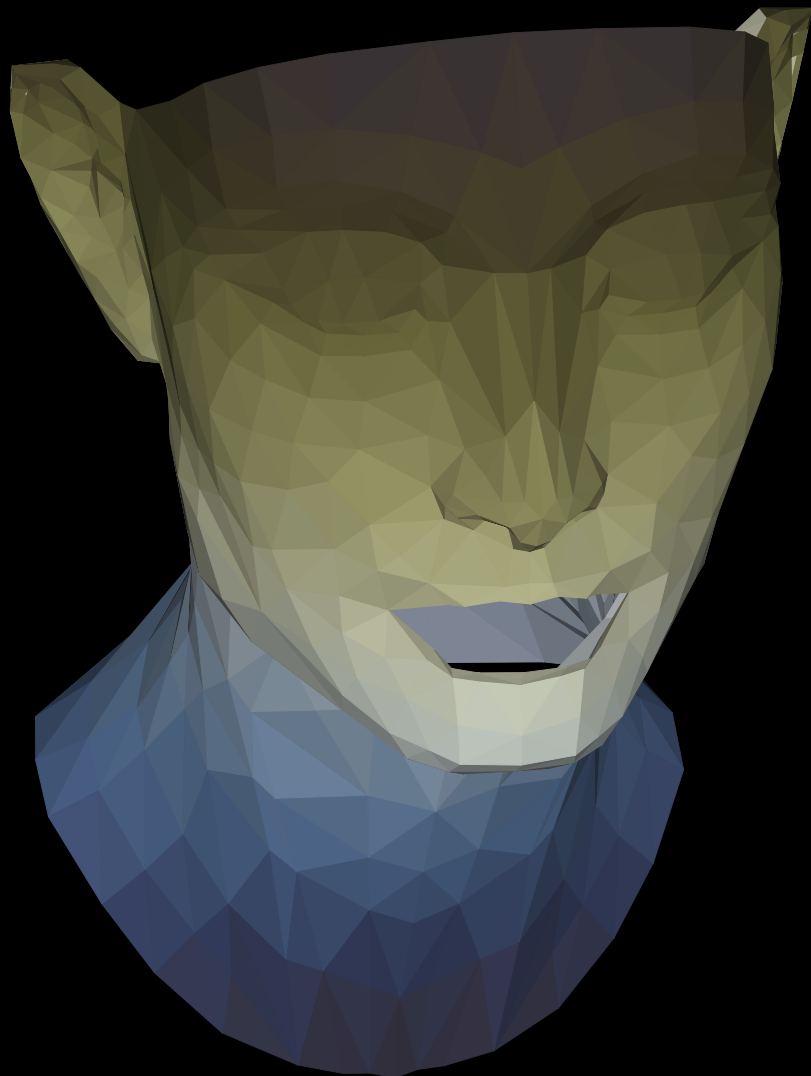
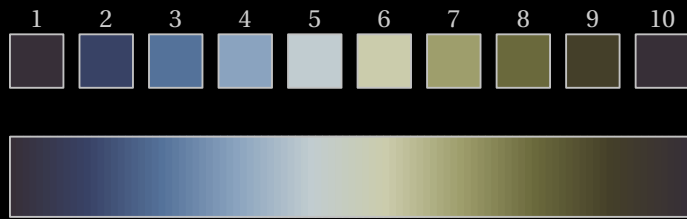
Source: Scientific Colour Maps





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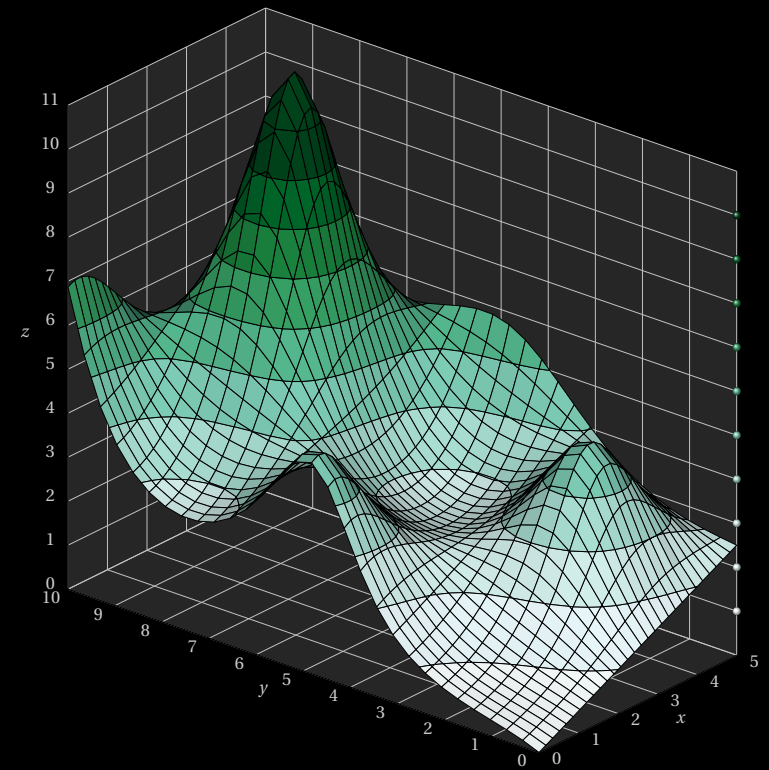
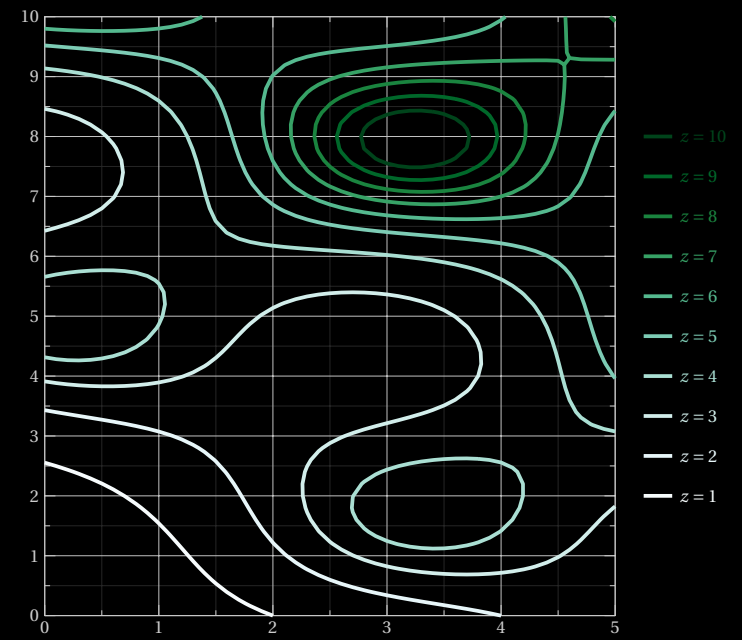
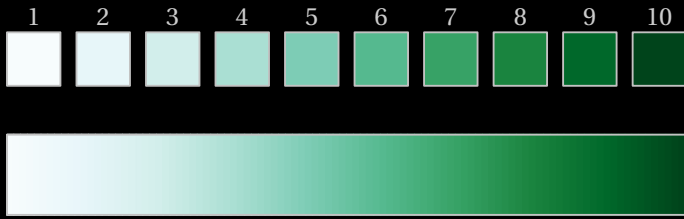
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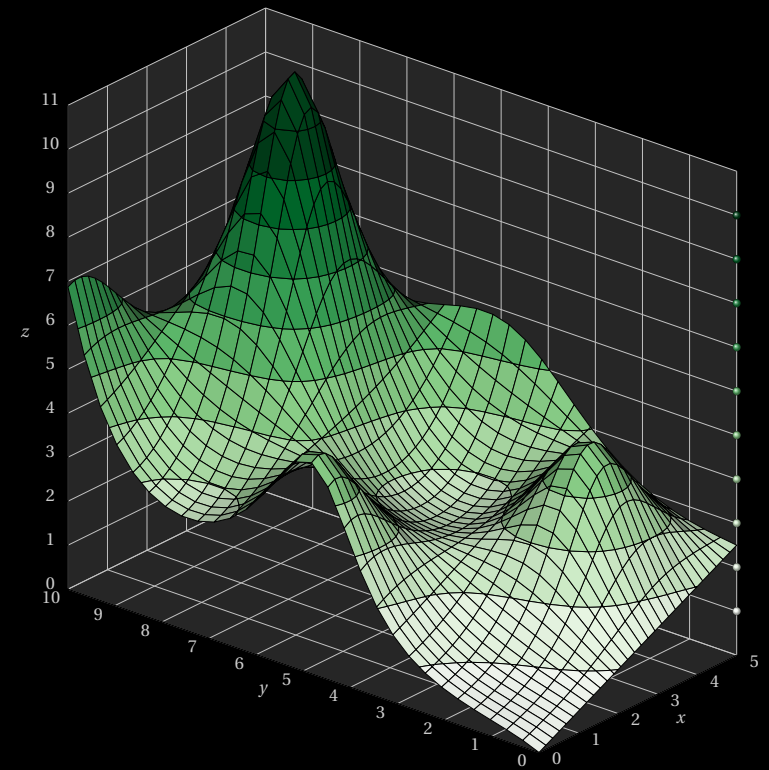
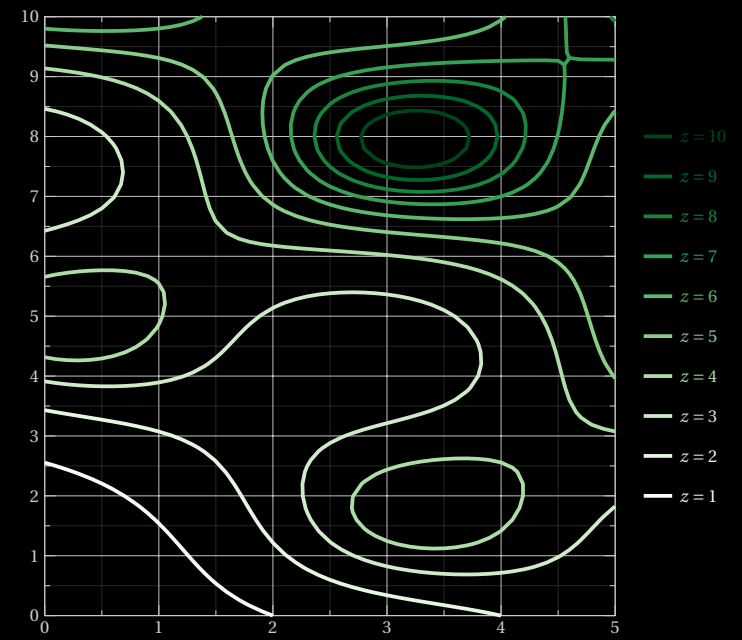
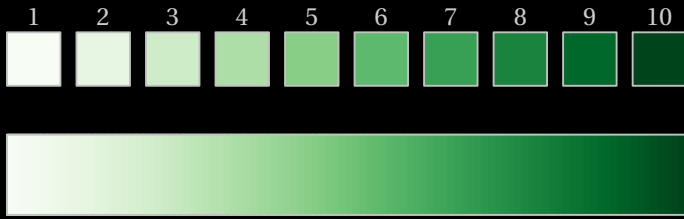
# BuGn

Source: Matplotlib



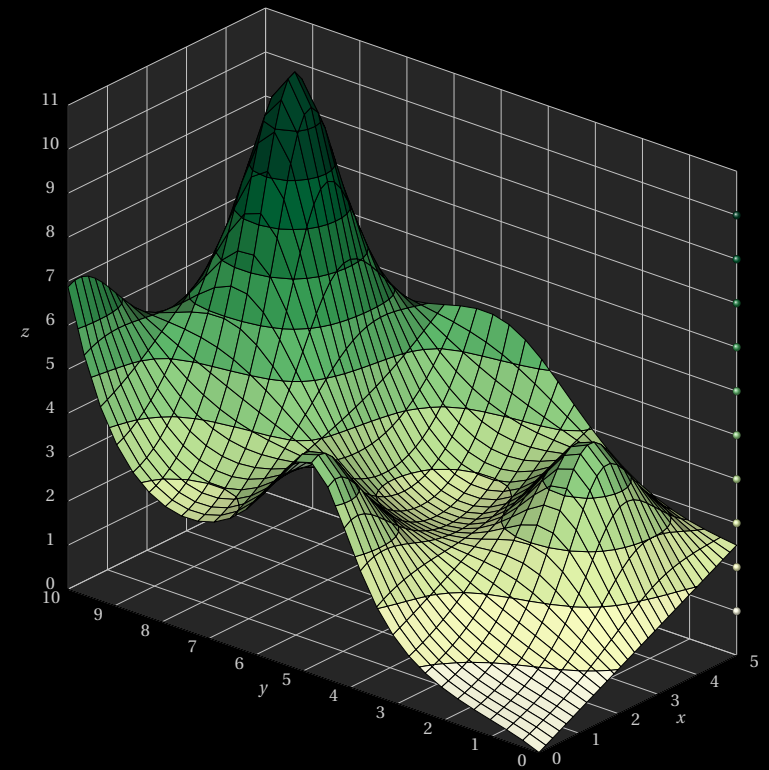
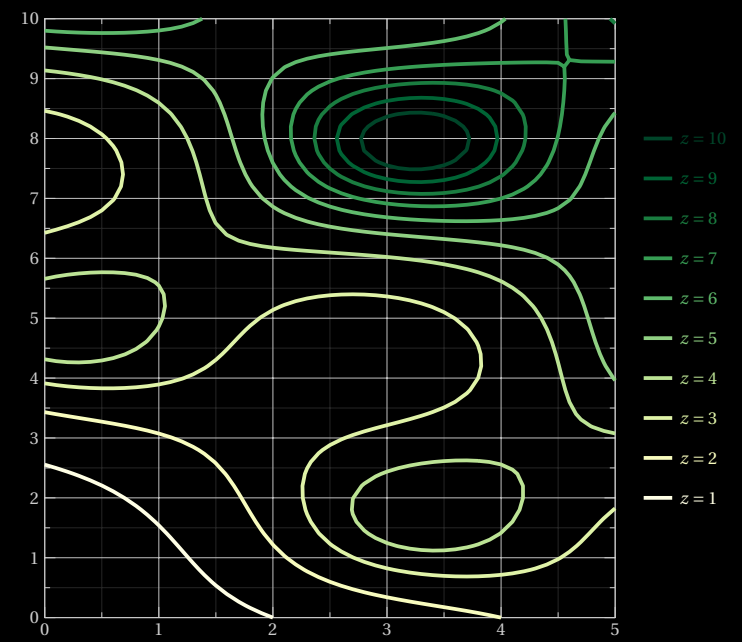
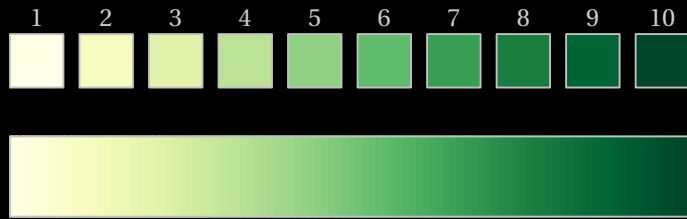
# Greens

Source: Matplotlib



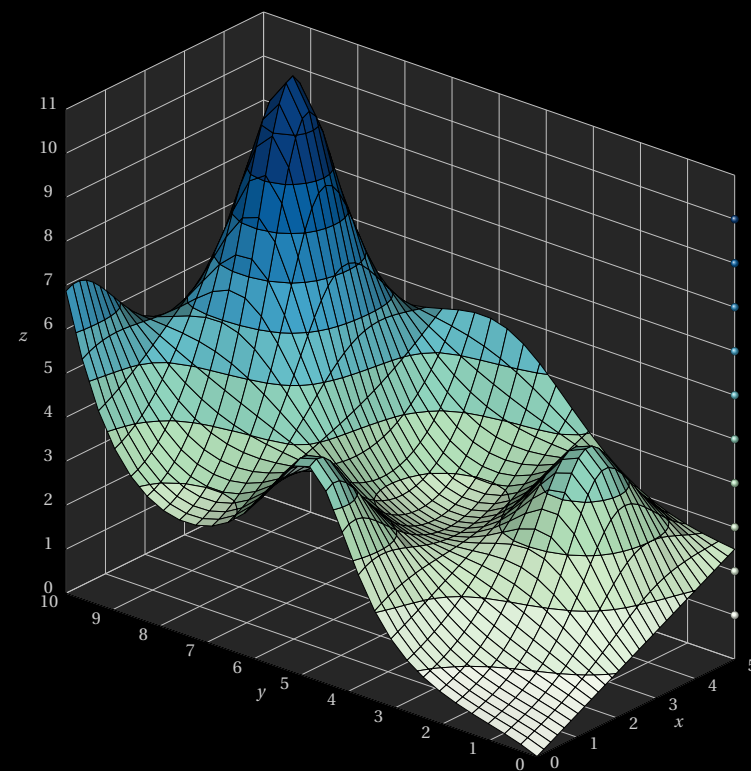
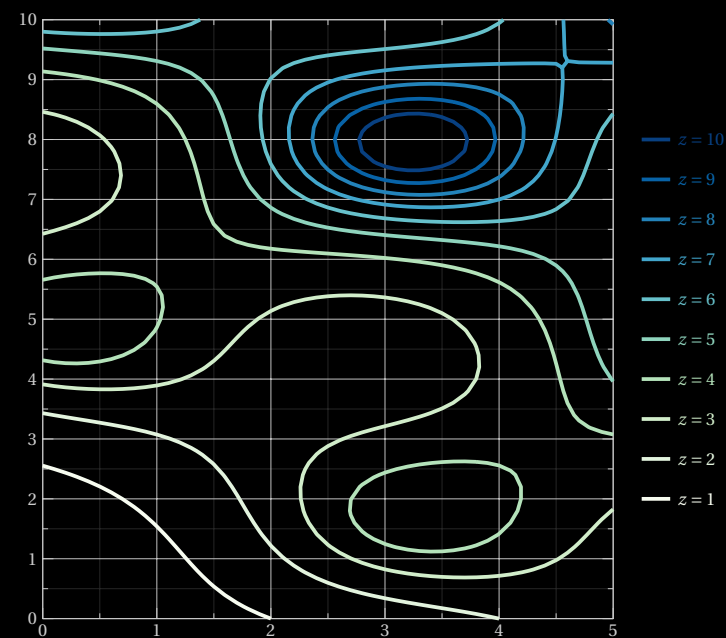
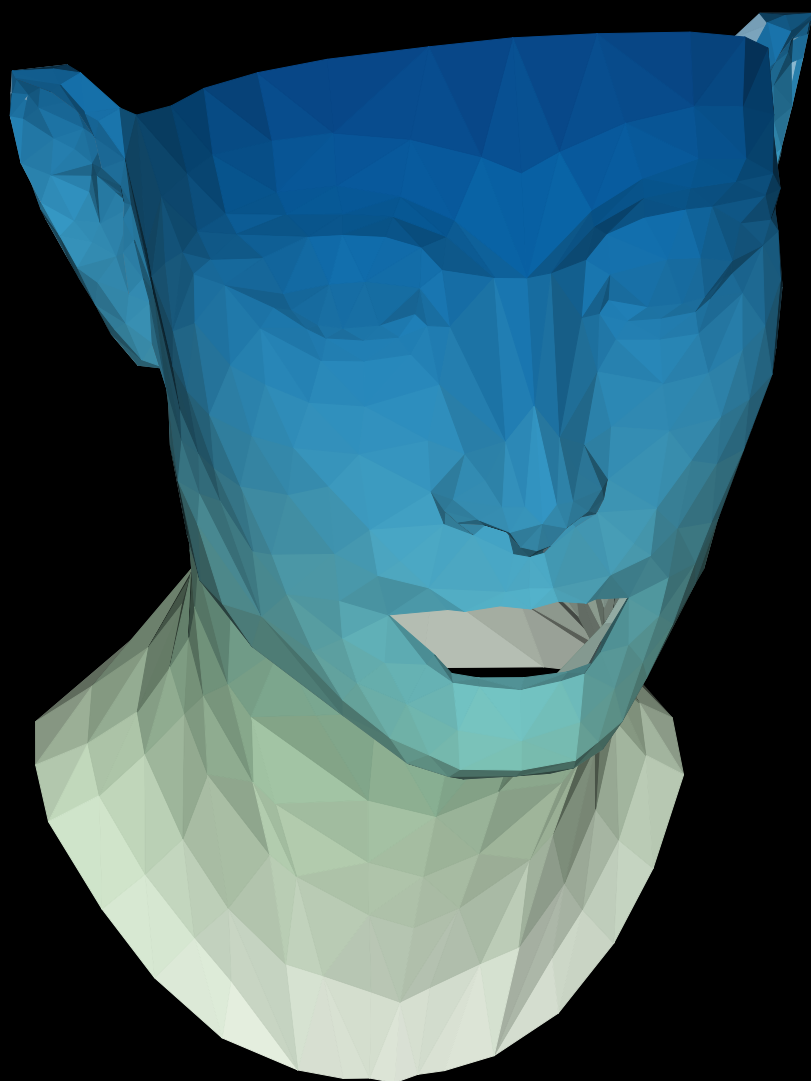
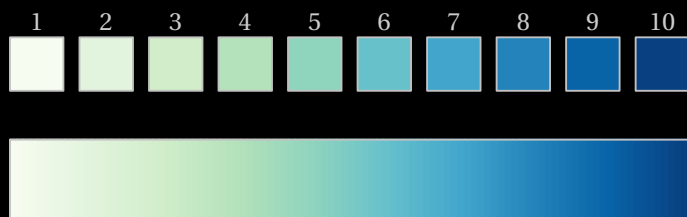
# YlGn

Source: Matplotlib



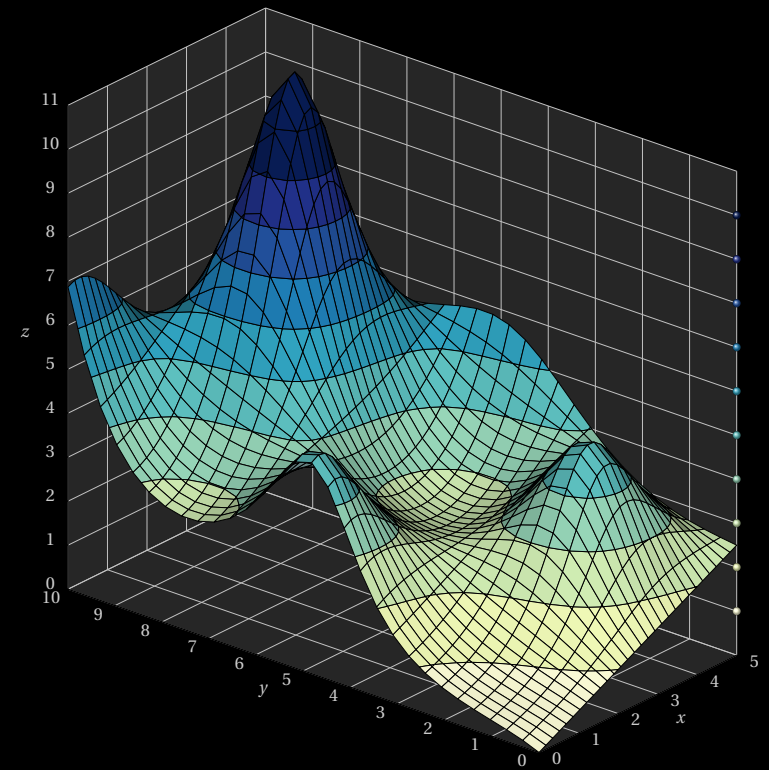
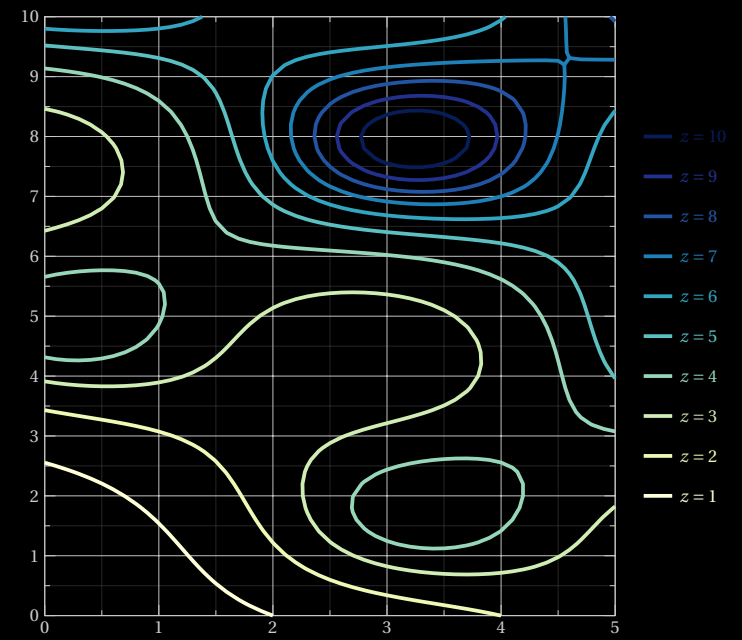
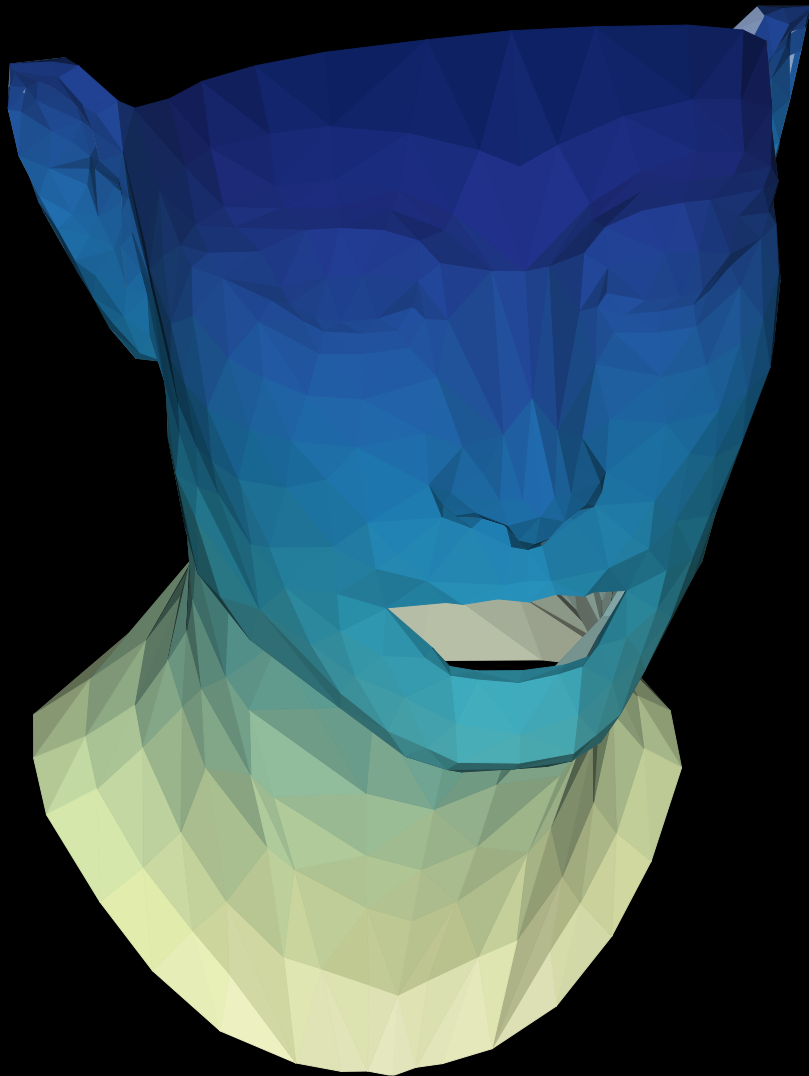
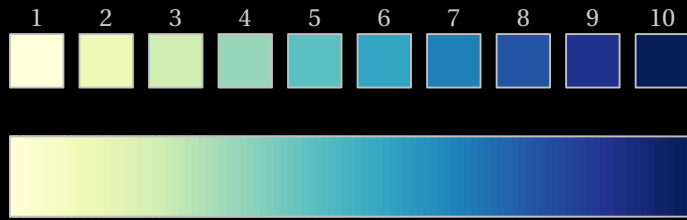
GnBu

Source: Matplotlib



YlGnBu

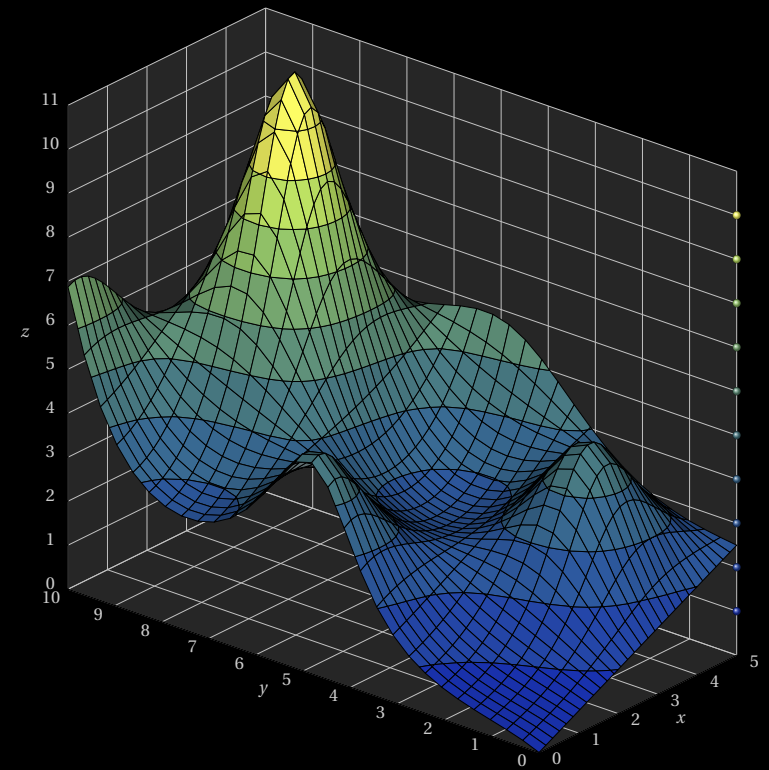
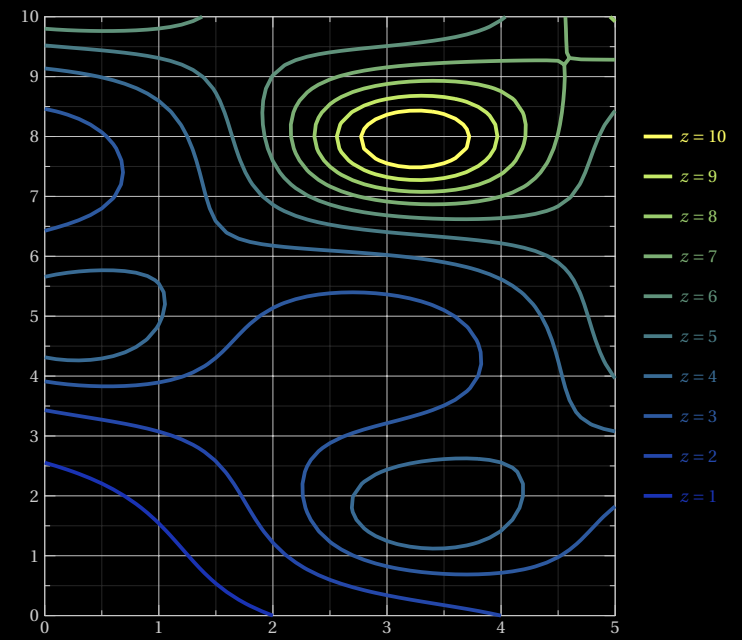
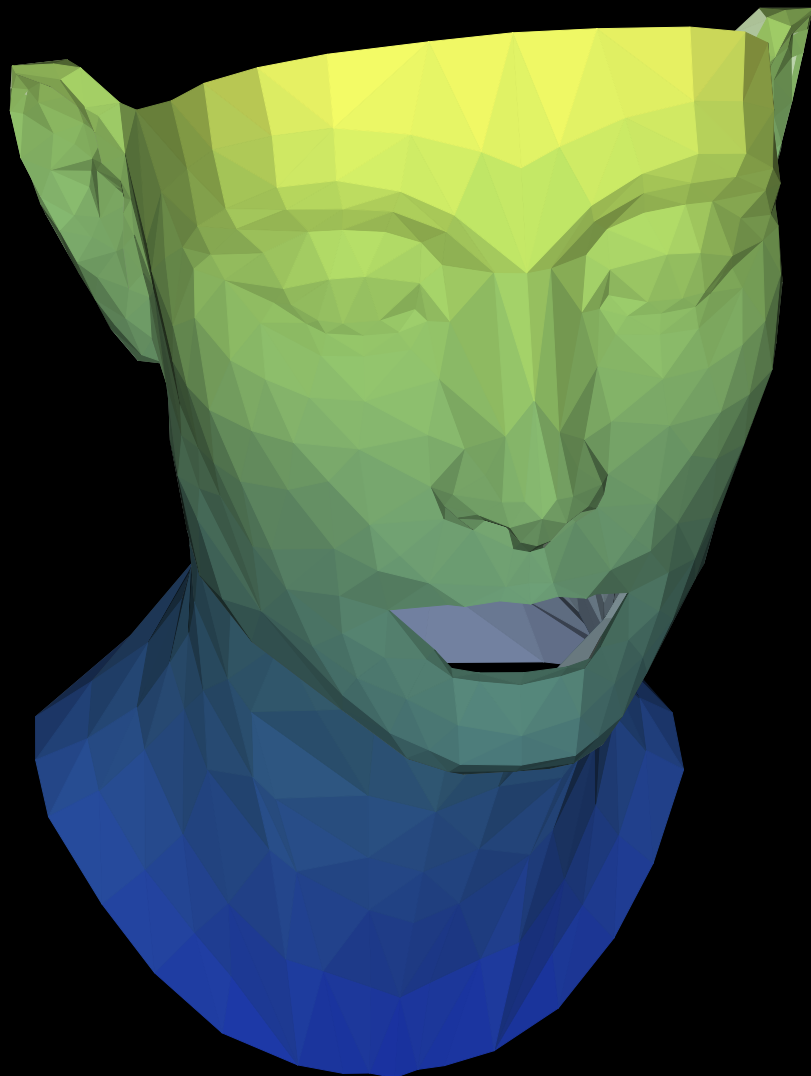
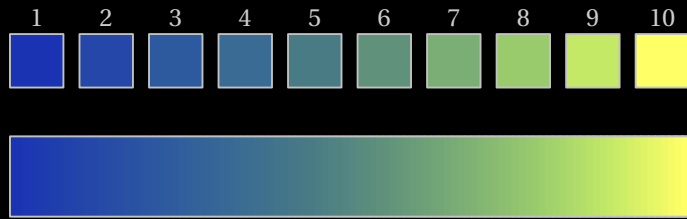
Source: Matplotlib





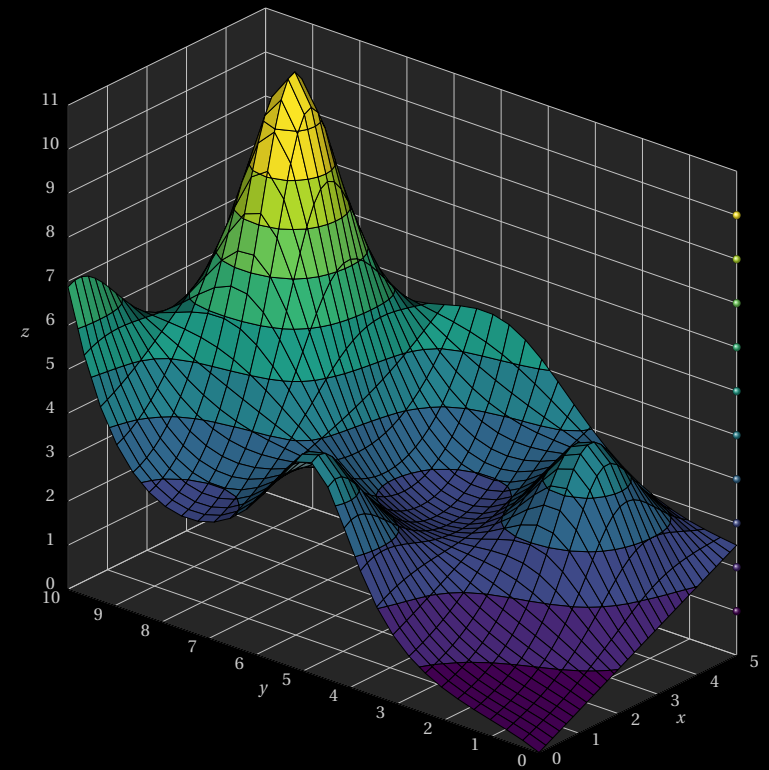
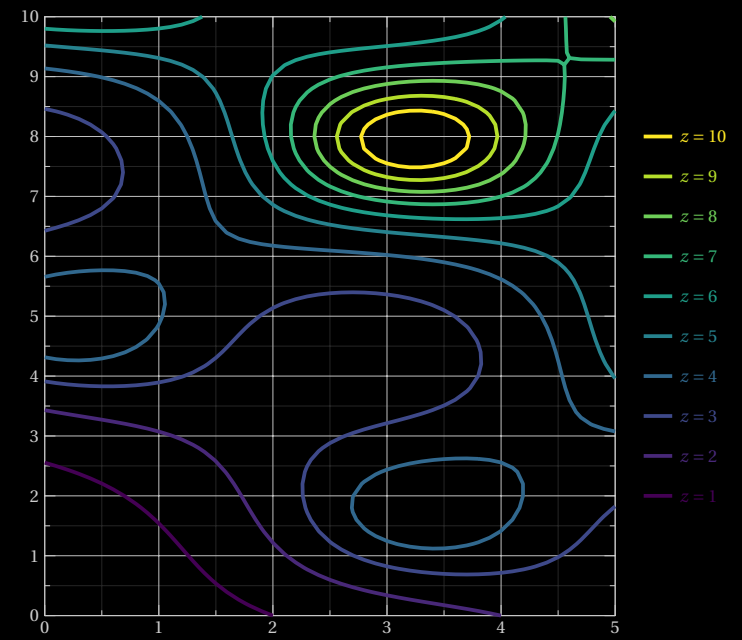
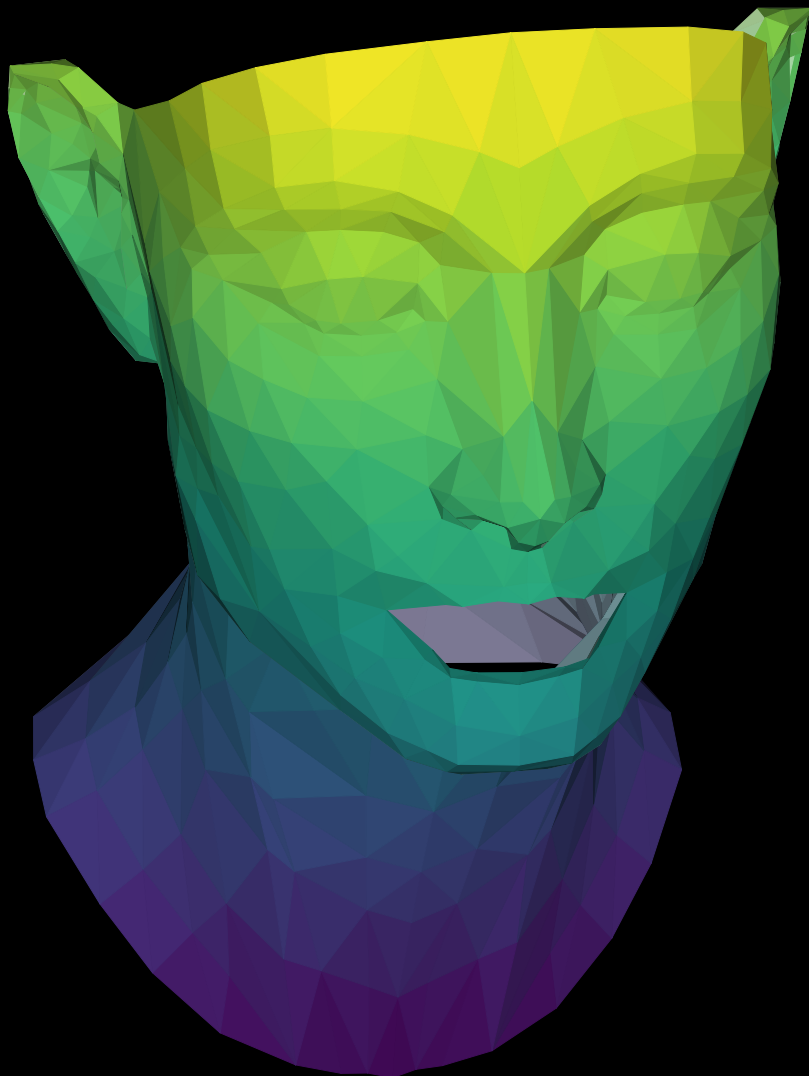
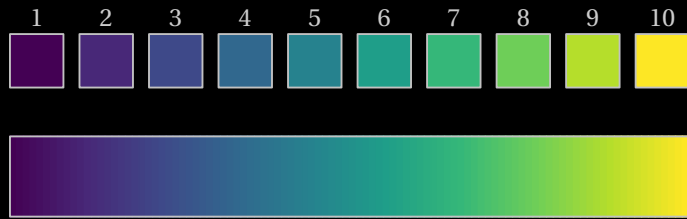
# Imola

Source: Scientific Colour Maps



# Viridis

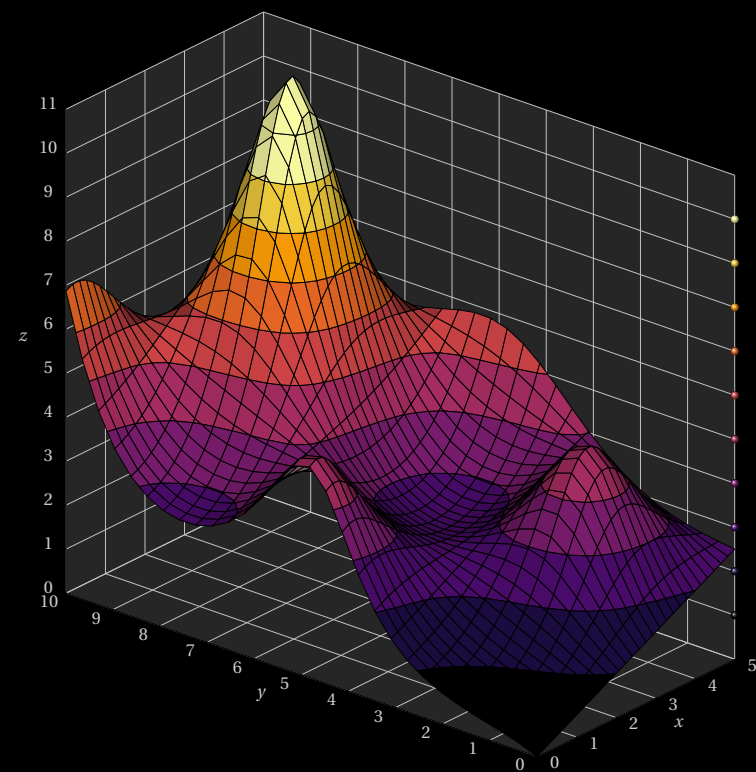
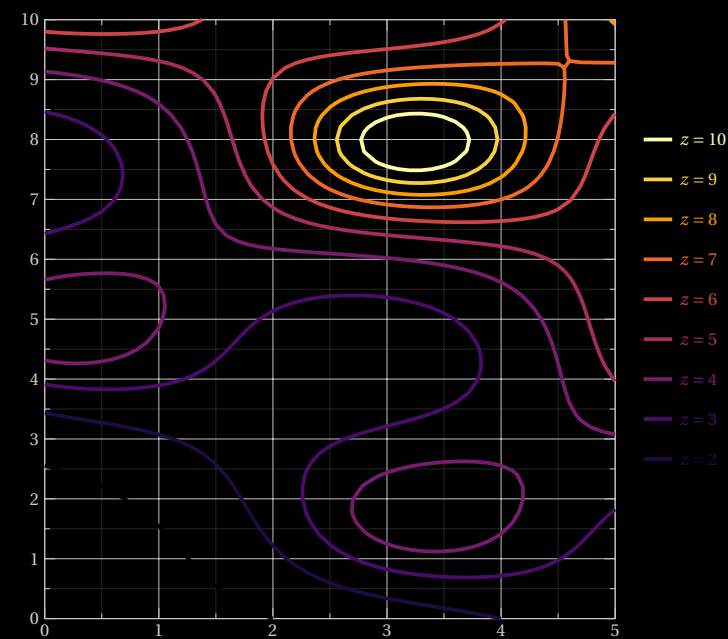
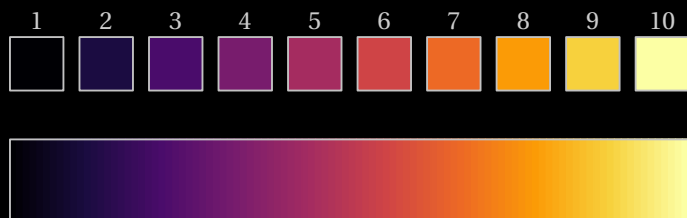
Source: Matplotlib





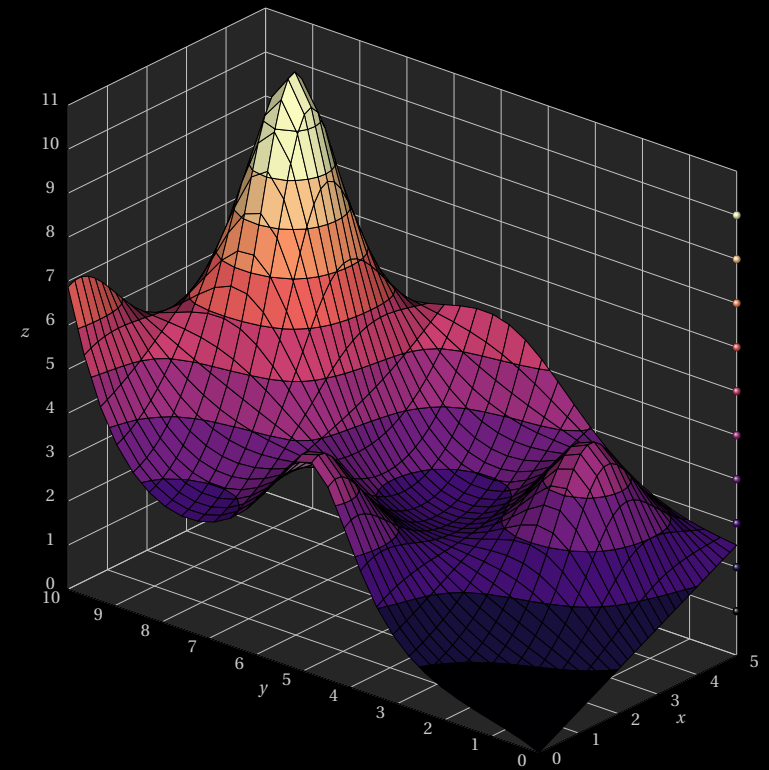
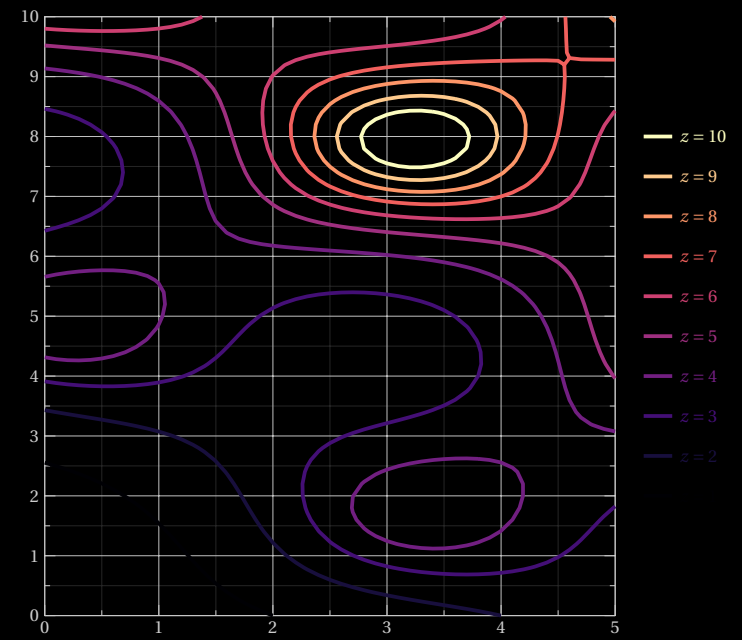
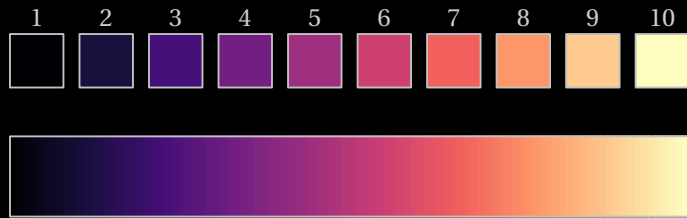
# Inferno

Source: Matplotlib



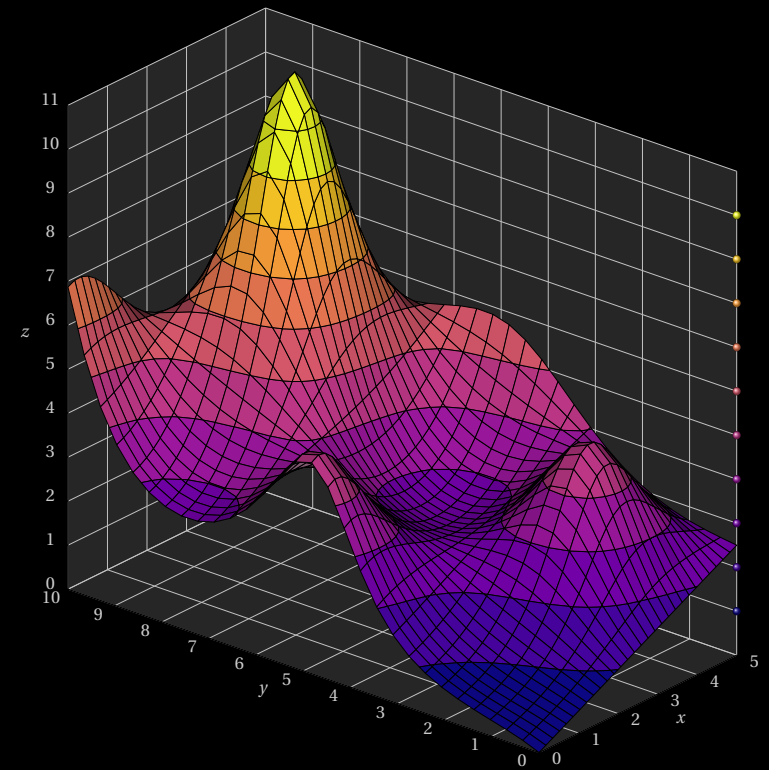
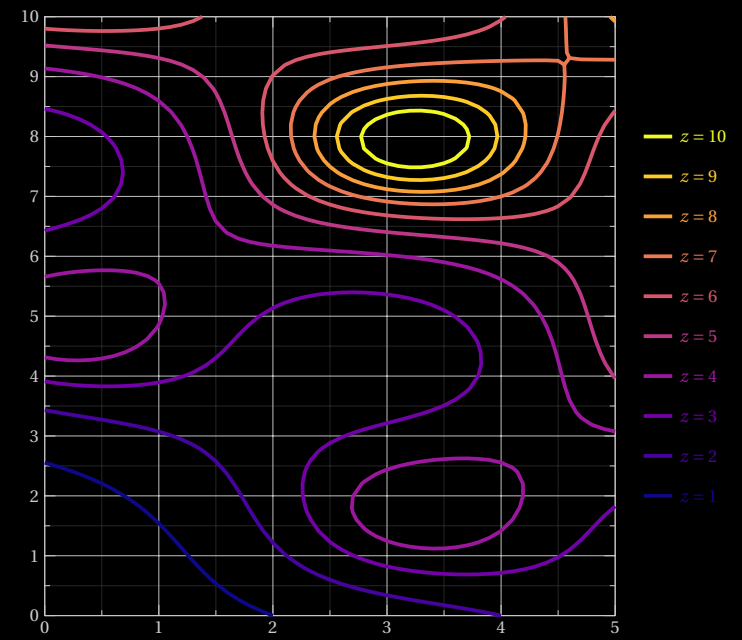
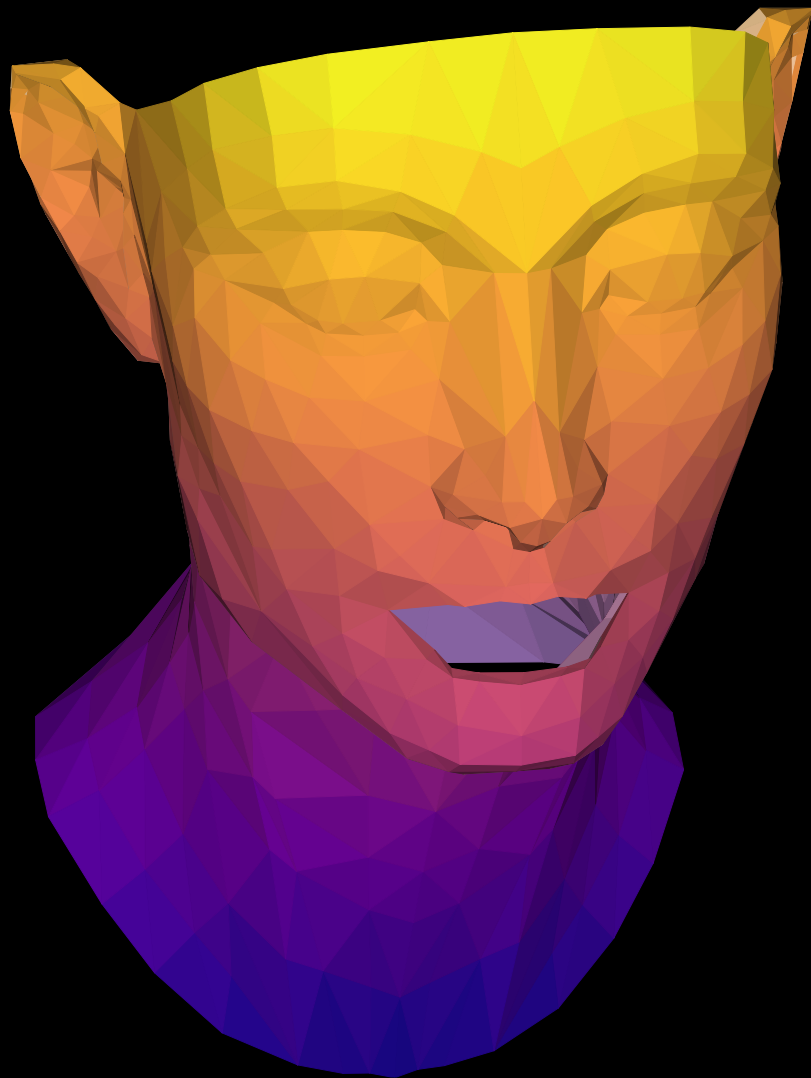
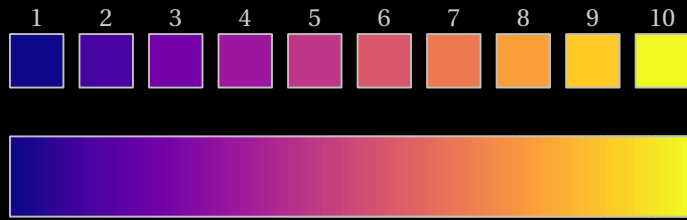
# Magma

Source: Matplotlib



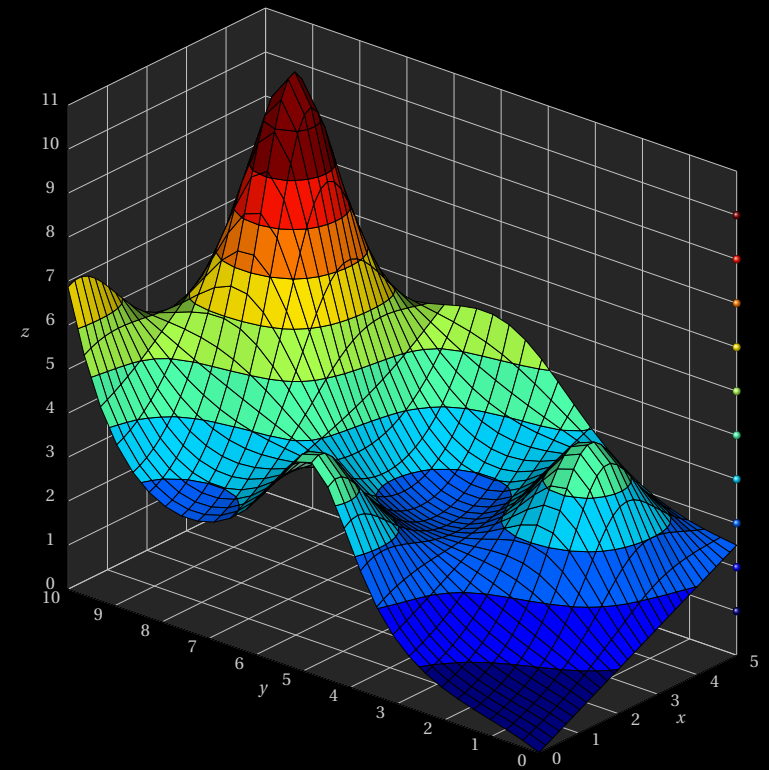
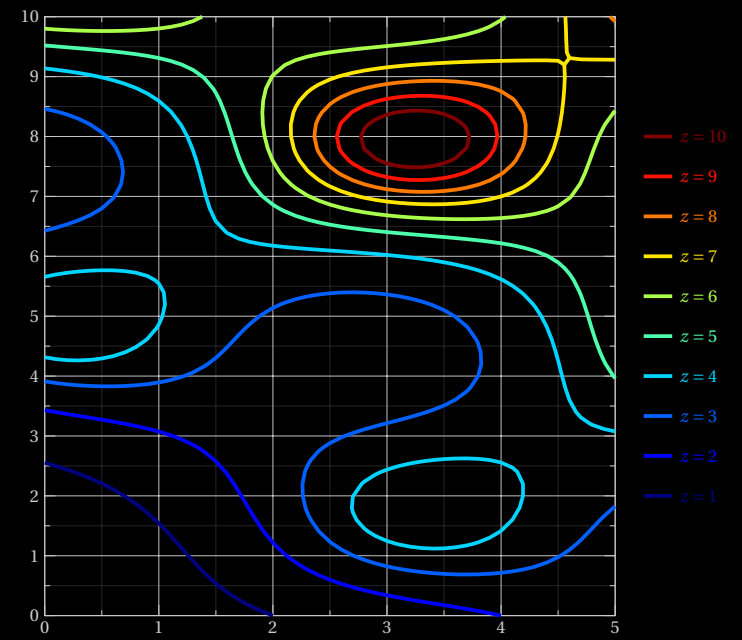
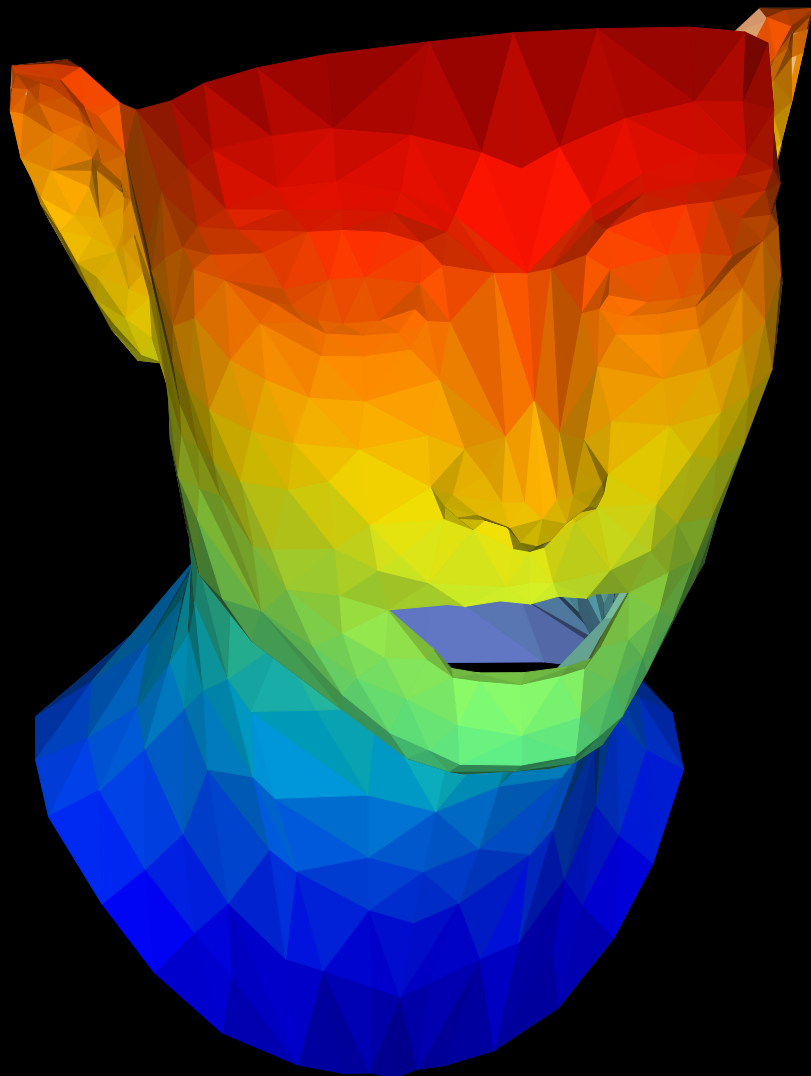
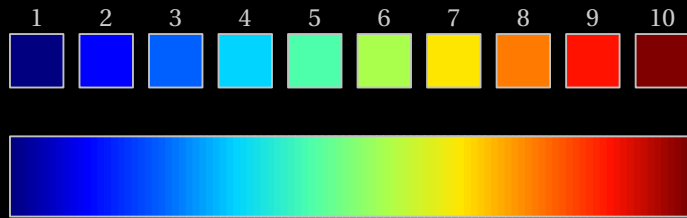
# Plasma

Source: Matplotlib



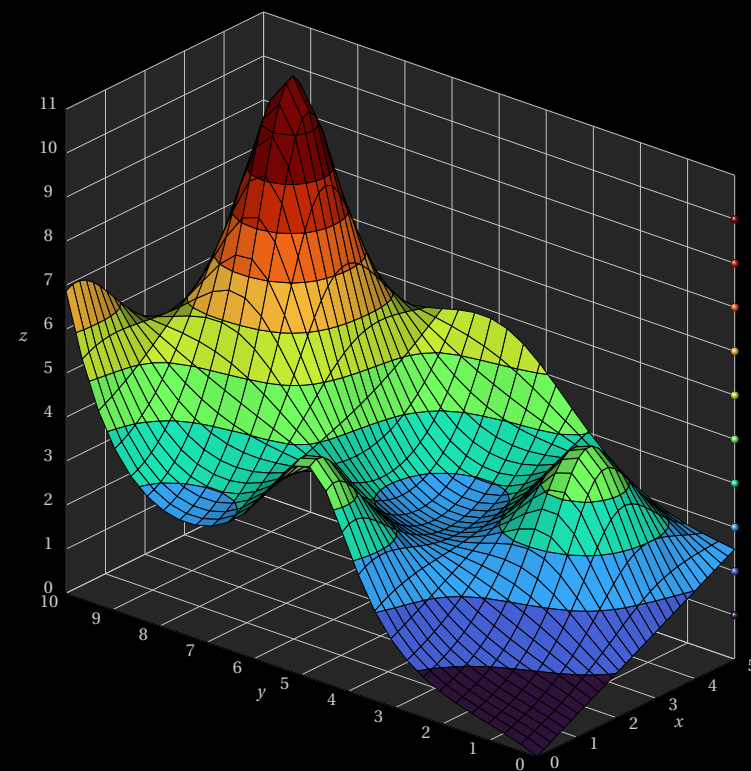
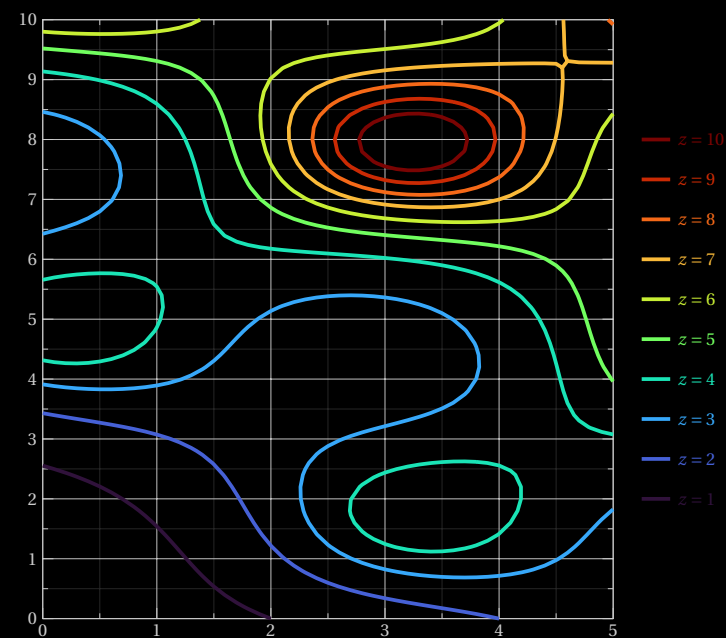
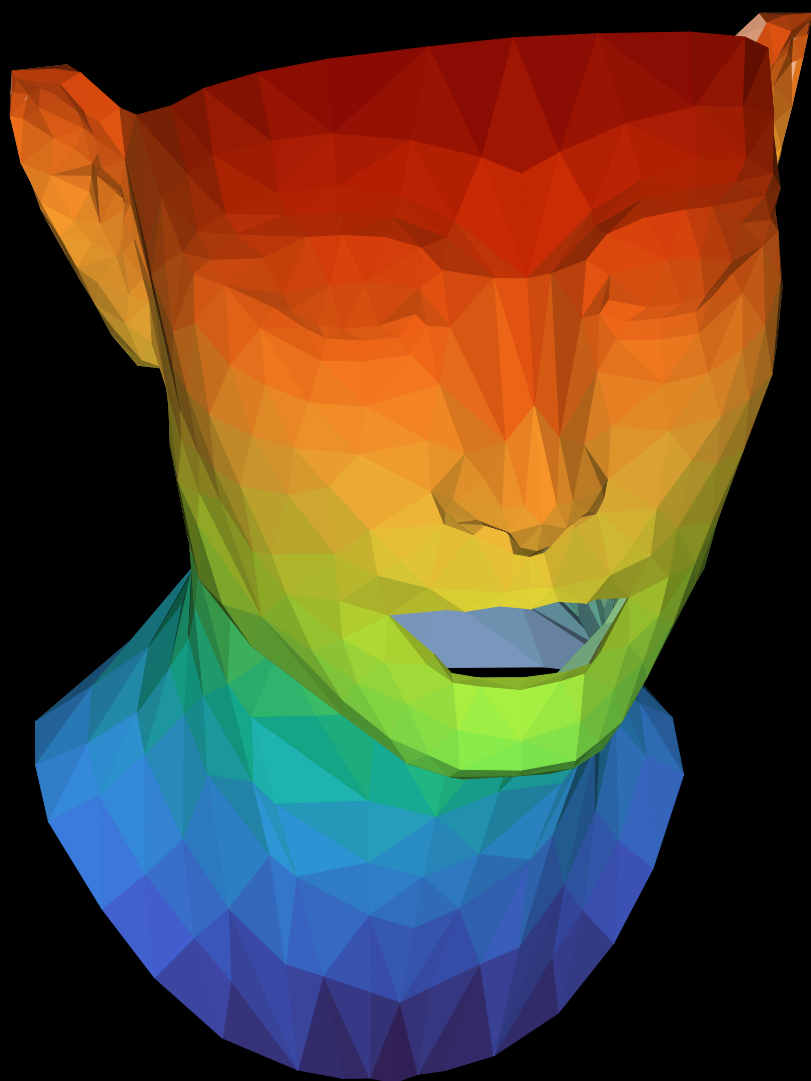
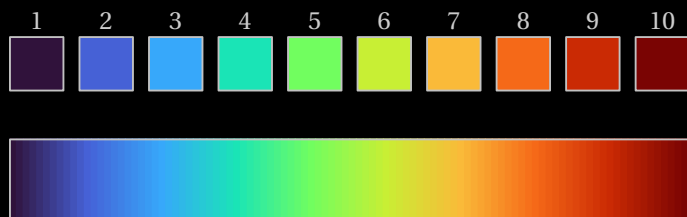
# Jet

Source: Matplotlib



# Turbo

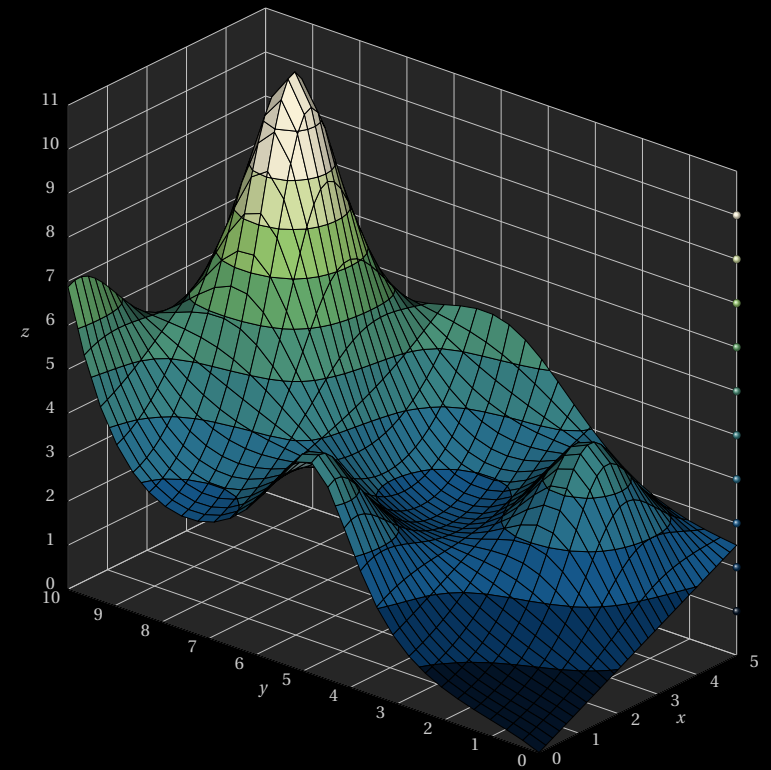
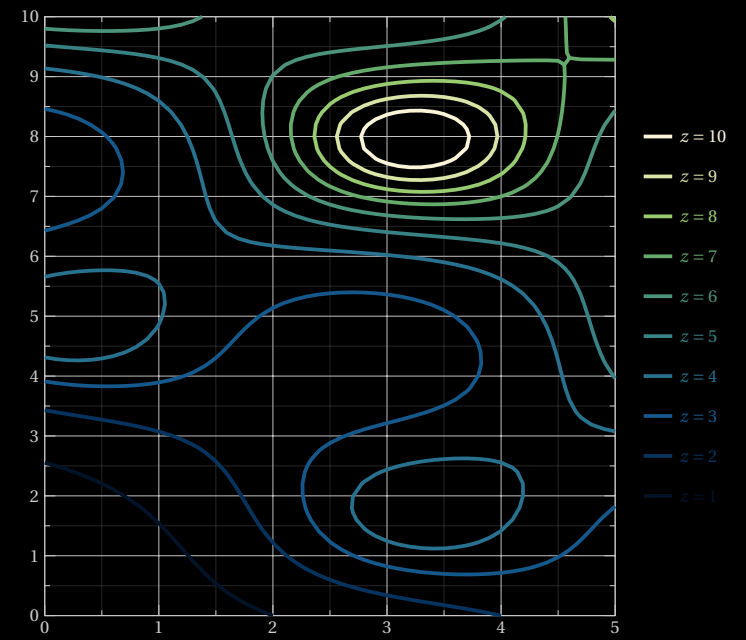
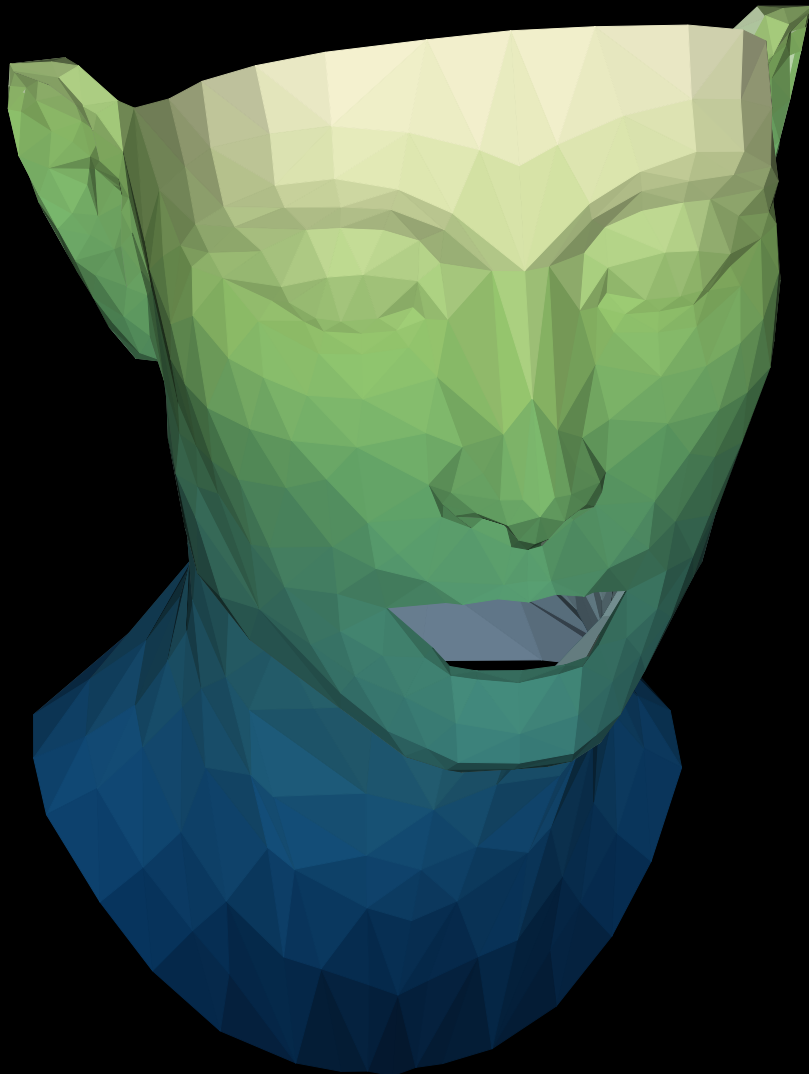
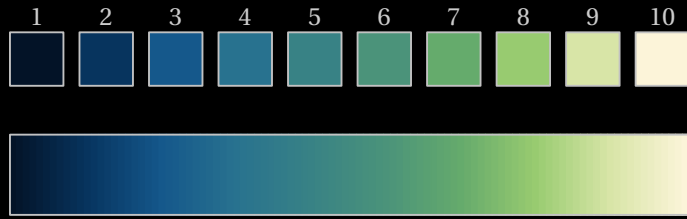
Source: Matplotlib





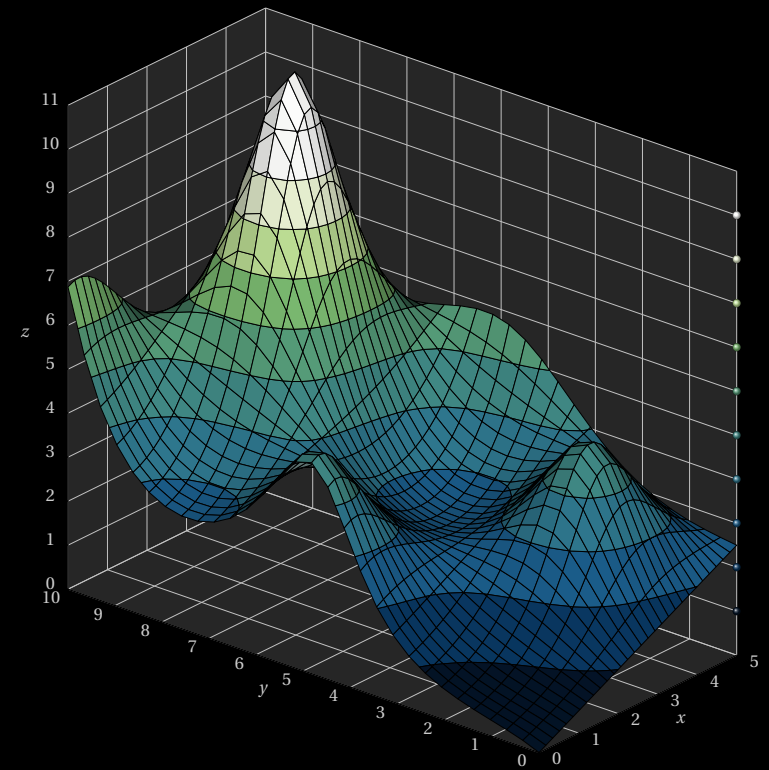
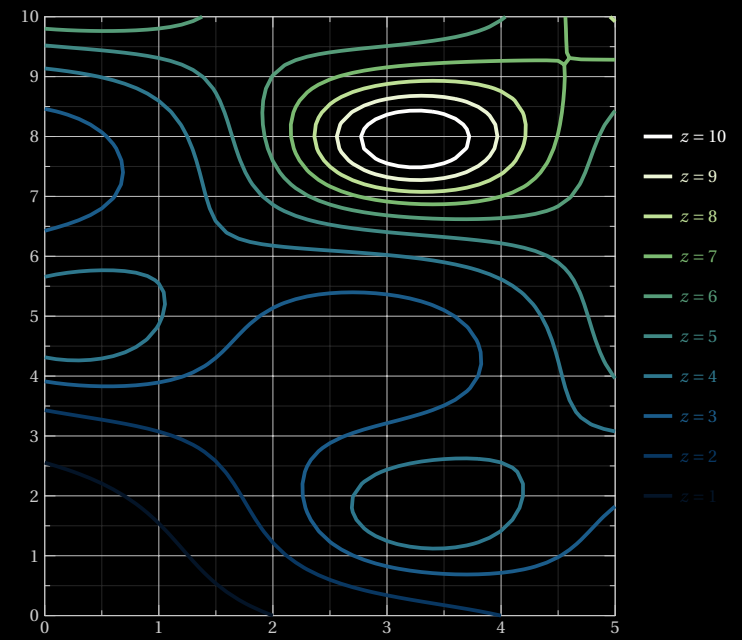
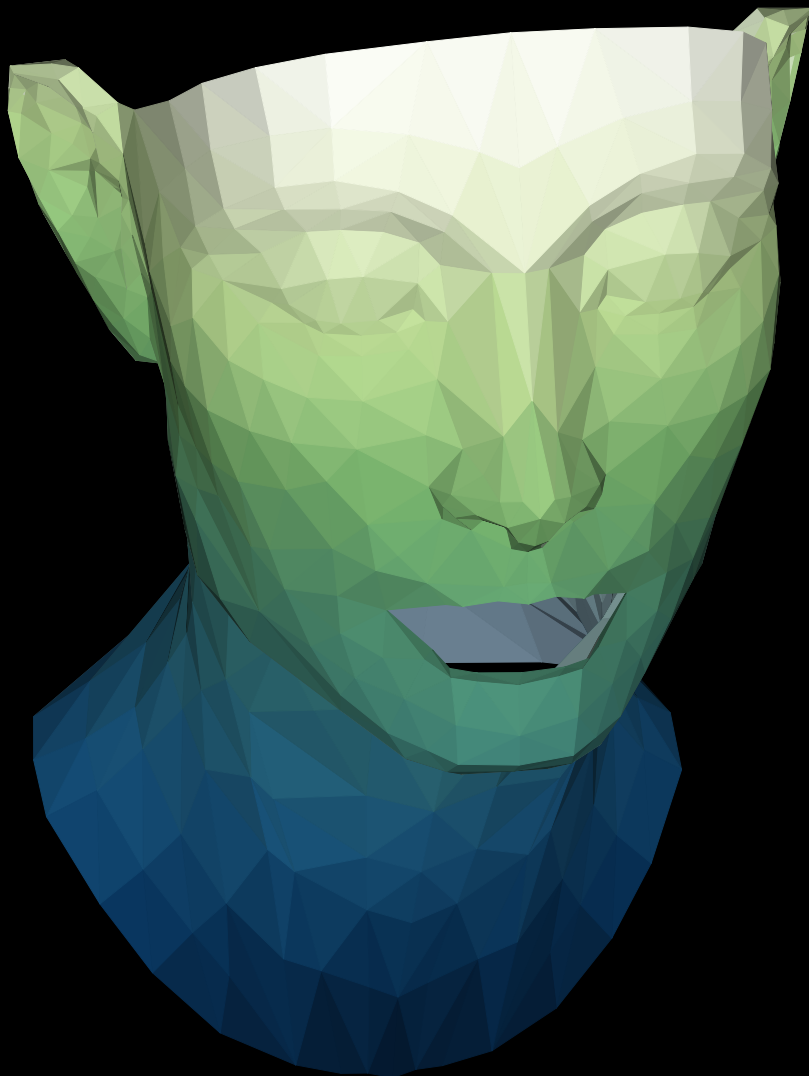
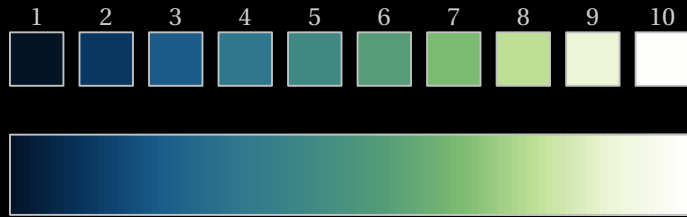
# Navia

Source: Scientific Colour Maps



# NaviaW

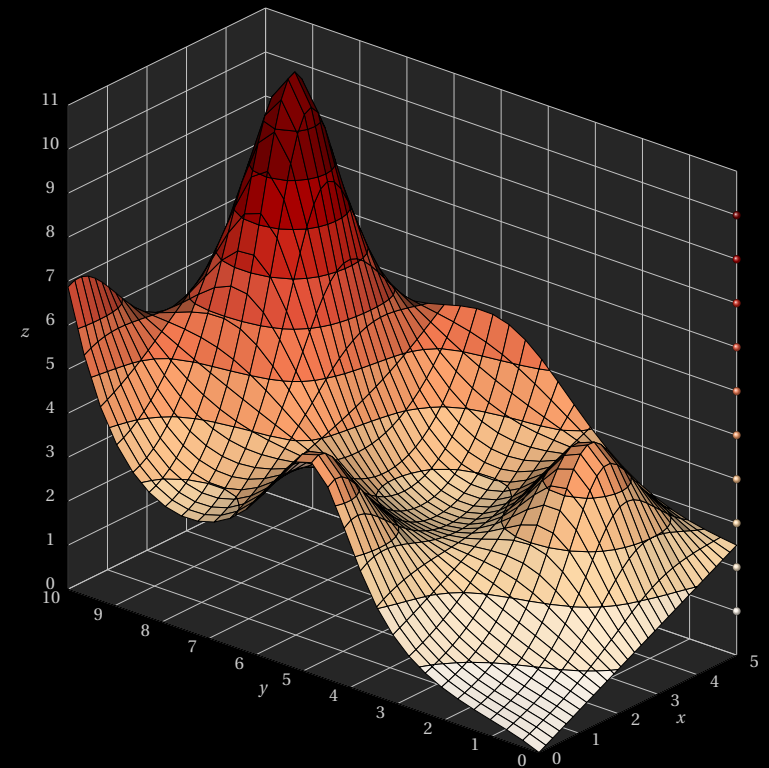
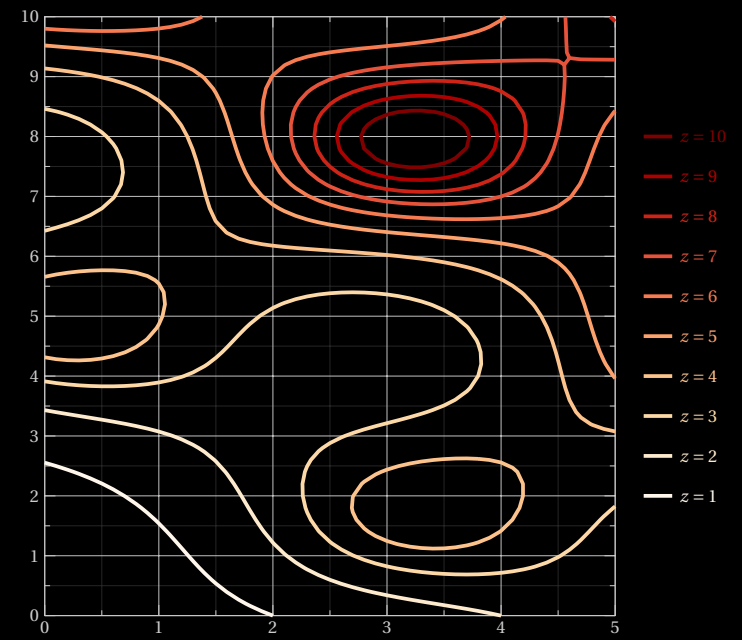
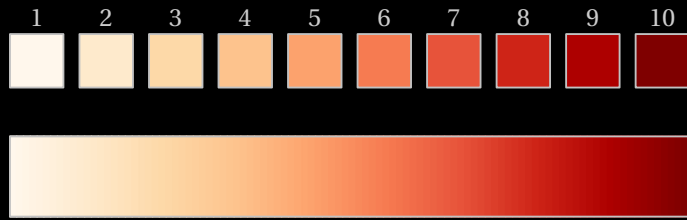
Source: Scientific Colour Maps





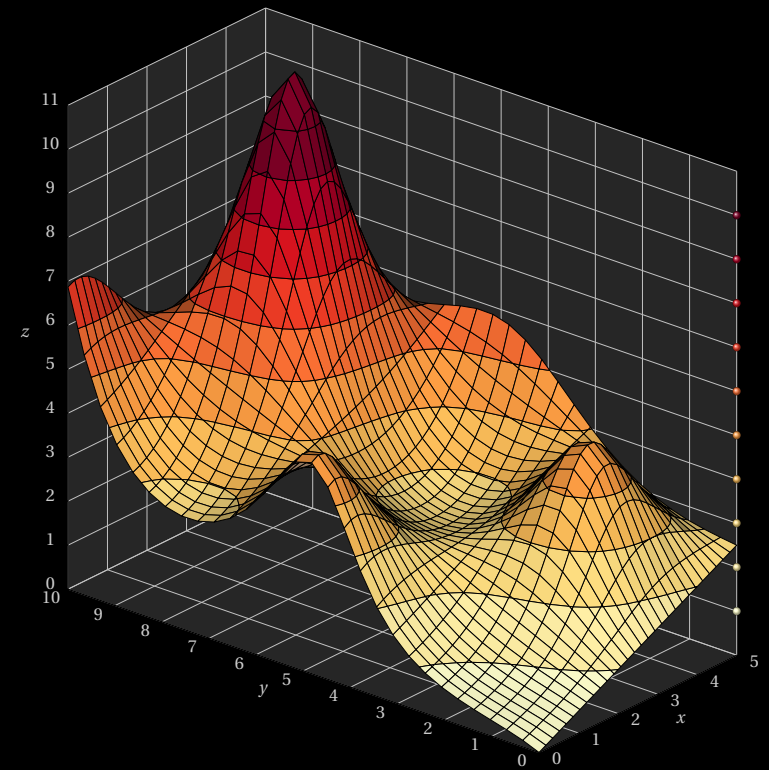
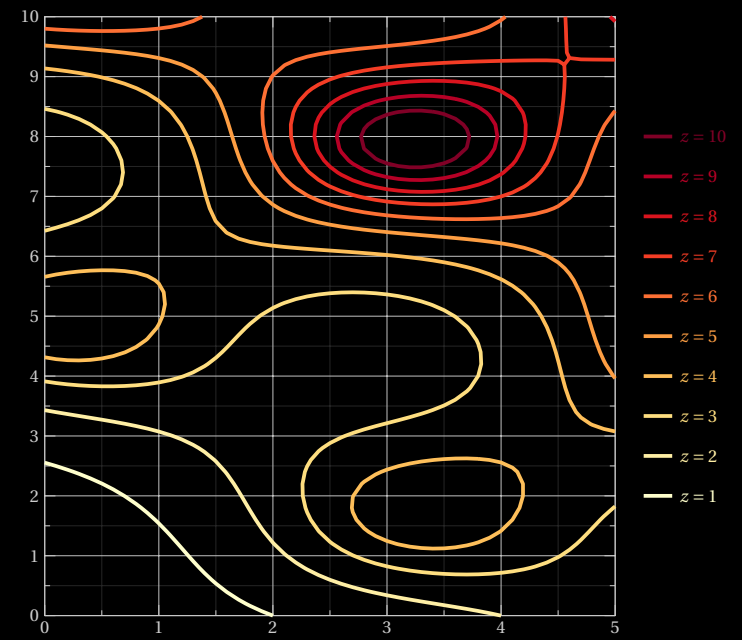
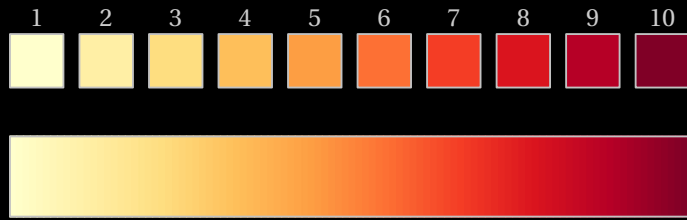
# OrRd

Source: Matplotlib



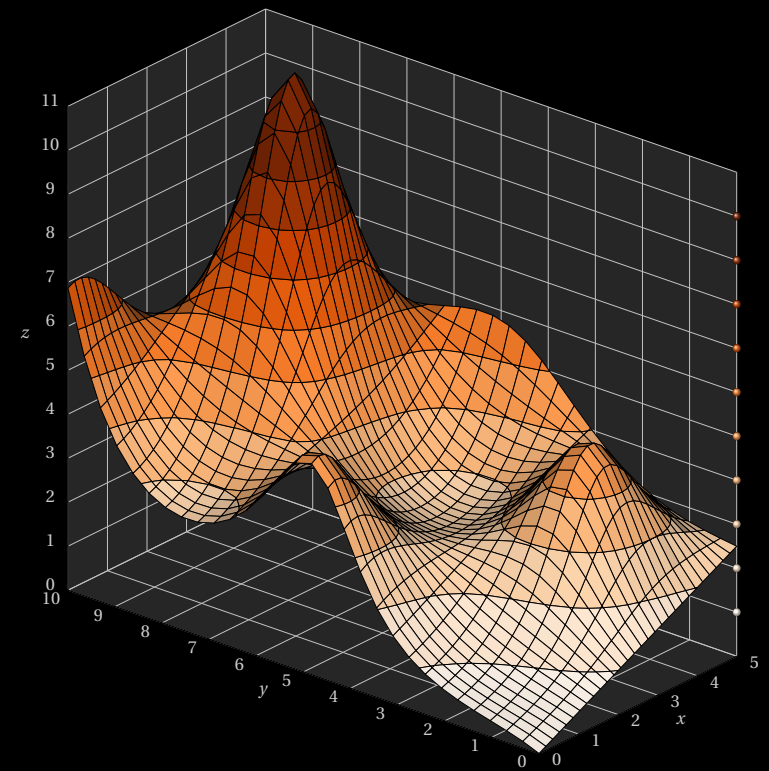
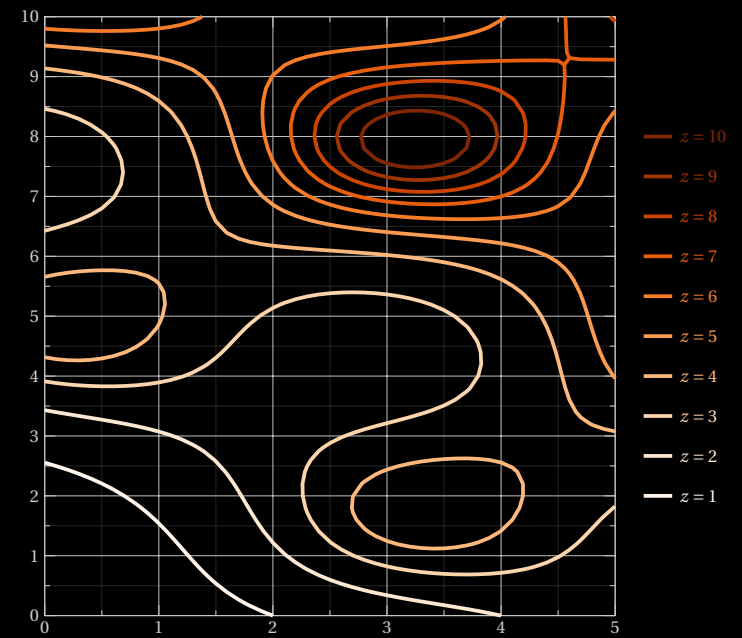
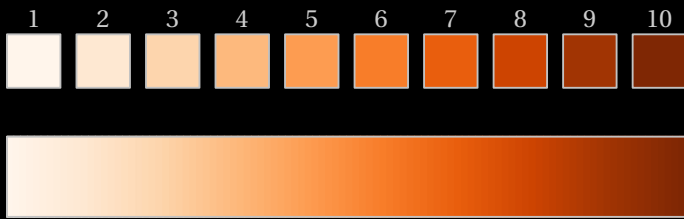
# YlOrRd

Source: Matplotlib



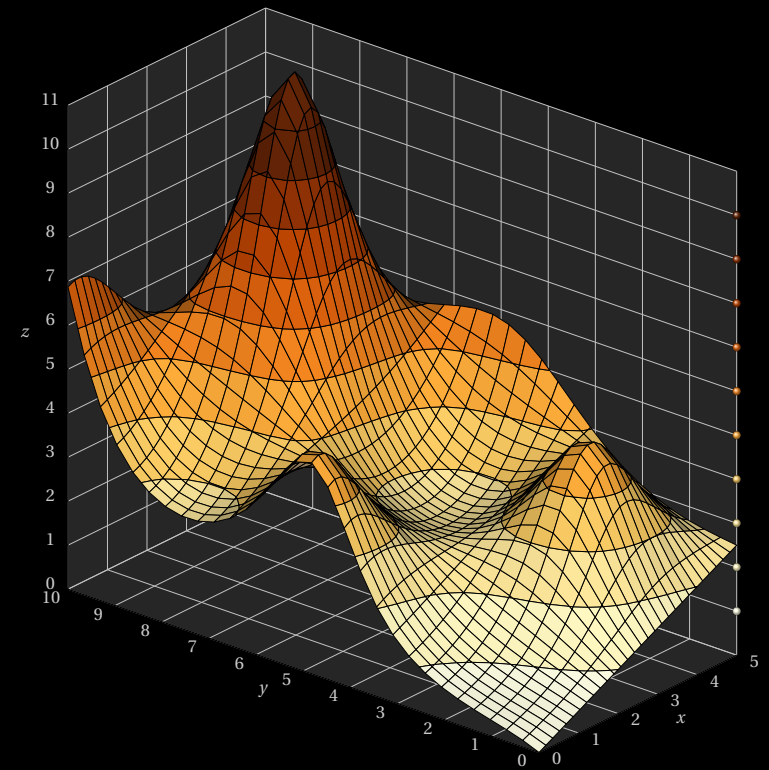
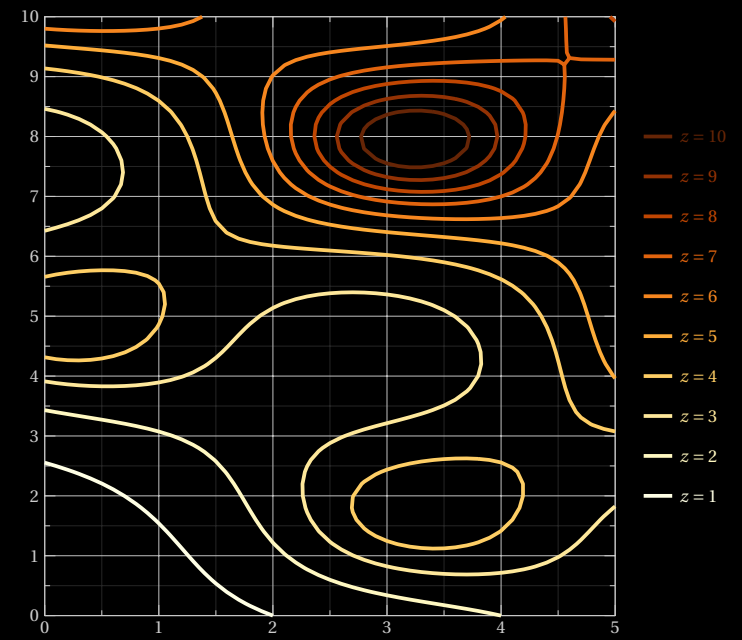
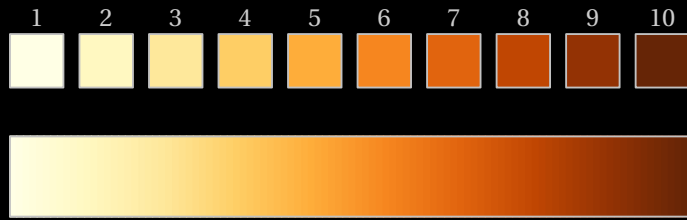
# Oranges

Source: Matplotlib



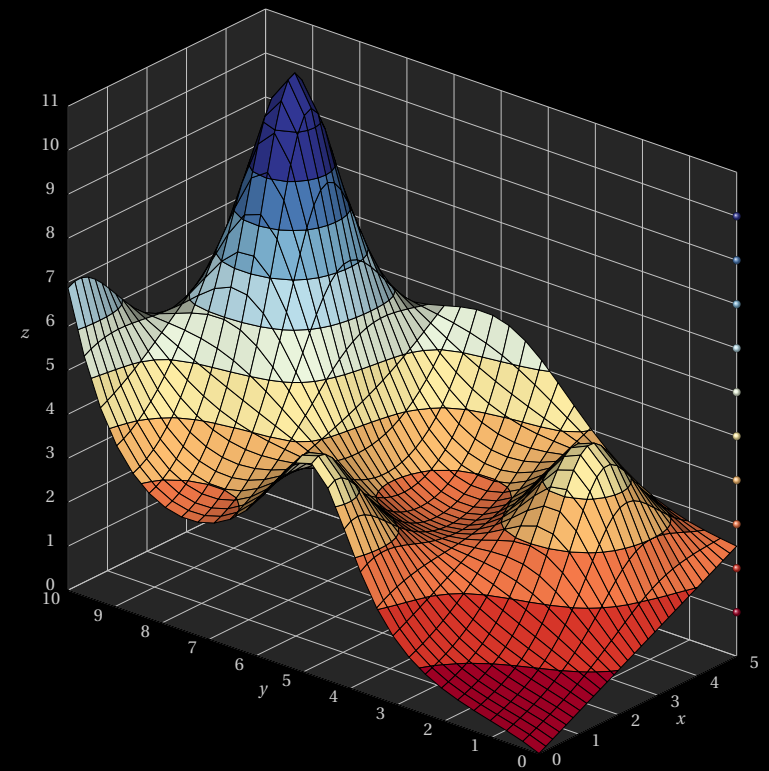
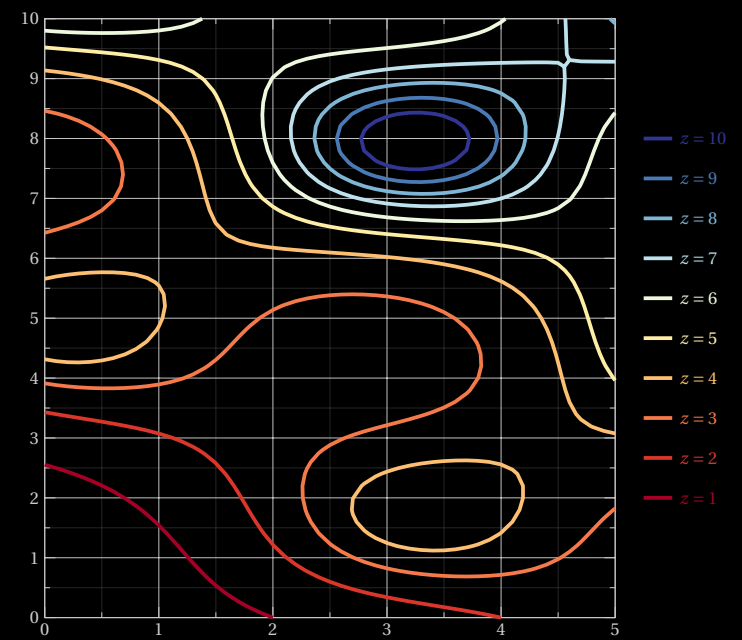
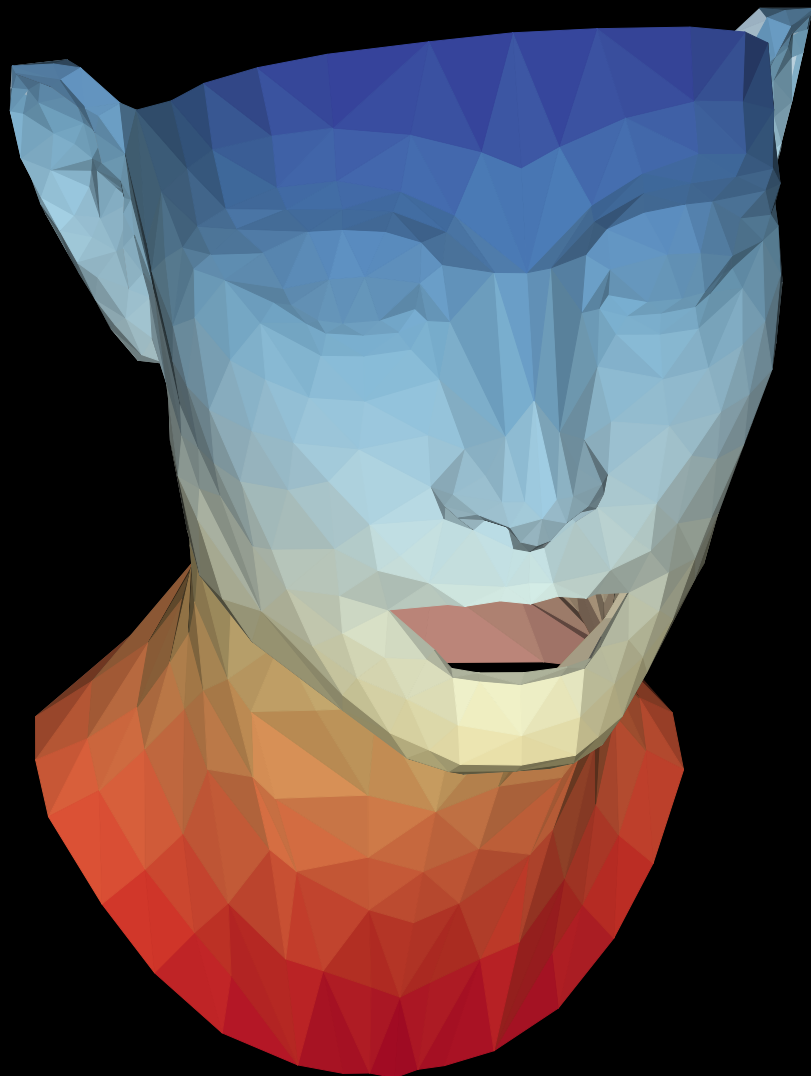
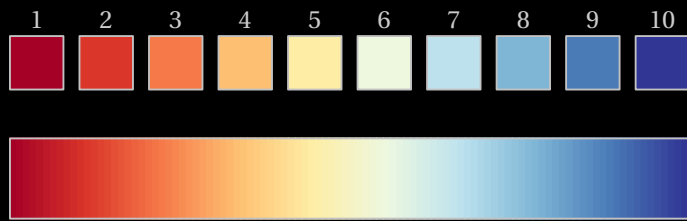
# YlOrBr

Source: Matplotlib



RdYlBu

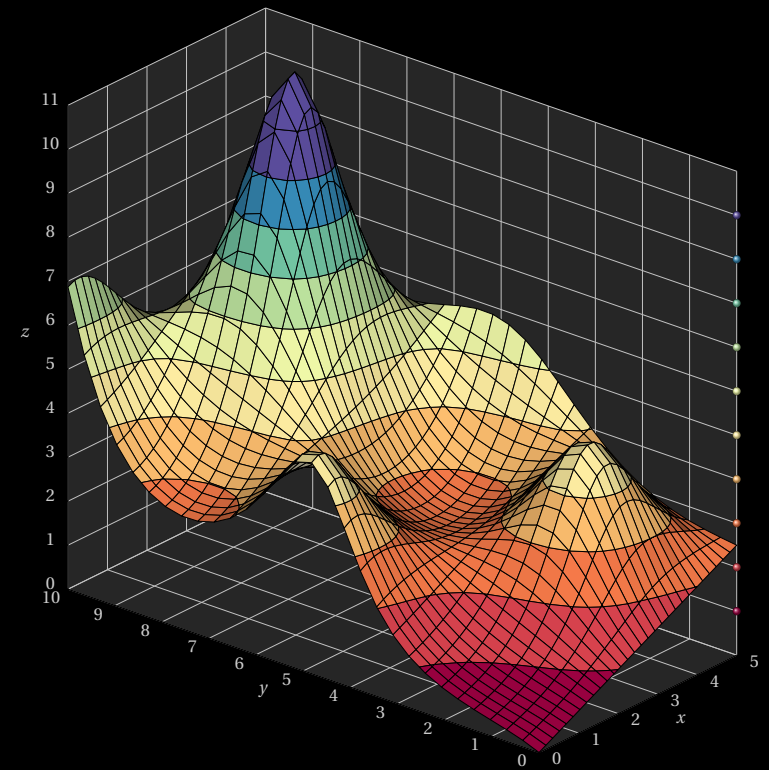
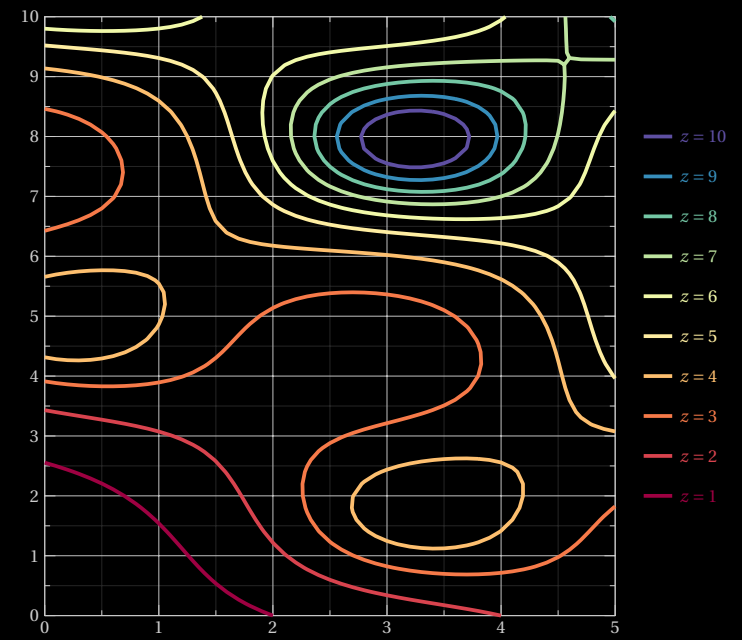
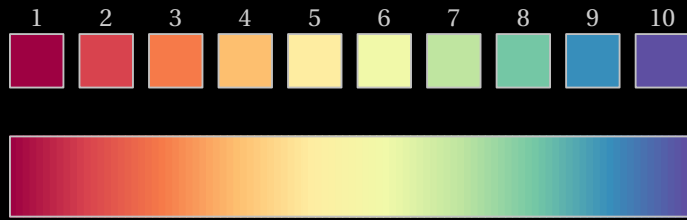
Source: Matplotlib





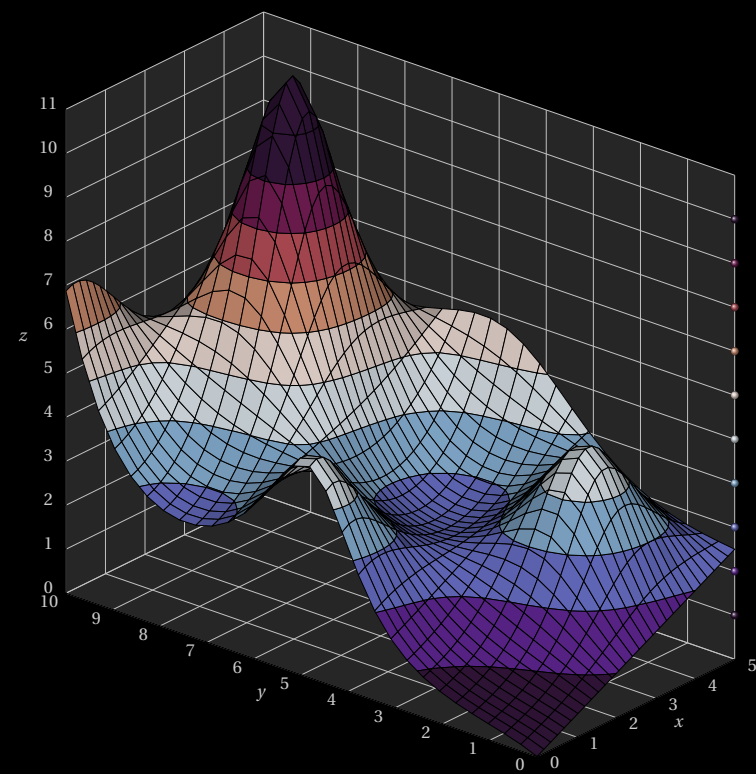
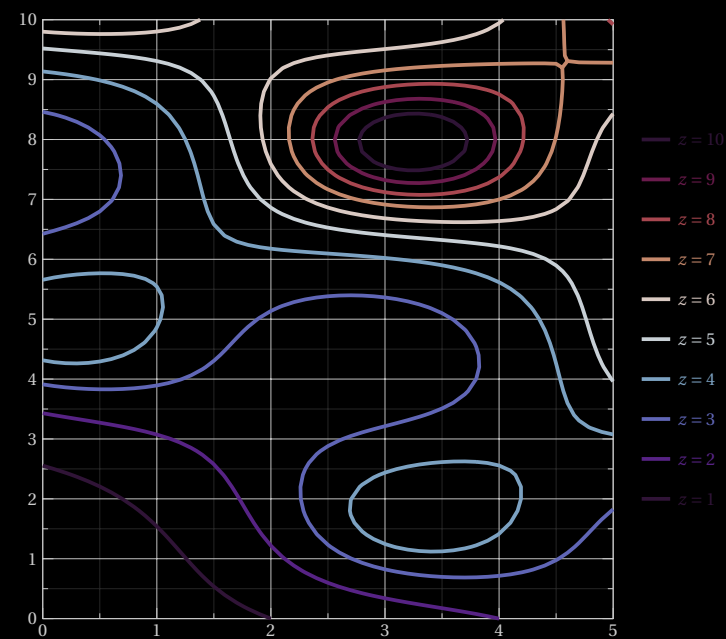
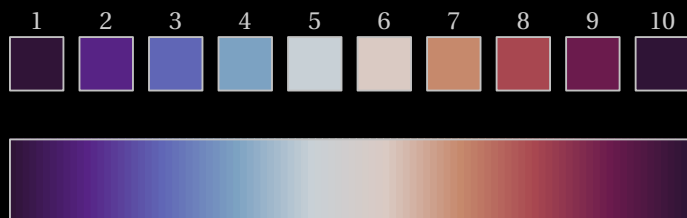
# Spectral

Source: Matplotlib



# TwilightShifted

Source: Matplotlib





# Viko

Source: Scientific Colour Maps

