

# Mustererkennung - Übung 8

a Johannes Frohnhofen & Thomas Werkmeister b

with bias=1

$(0.3, 0.4, 0.5) \Rightarrow f_{15}$

$(-0.2, 0.8, 0.3) \Rightarrow f_{15}$

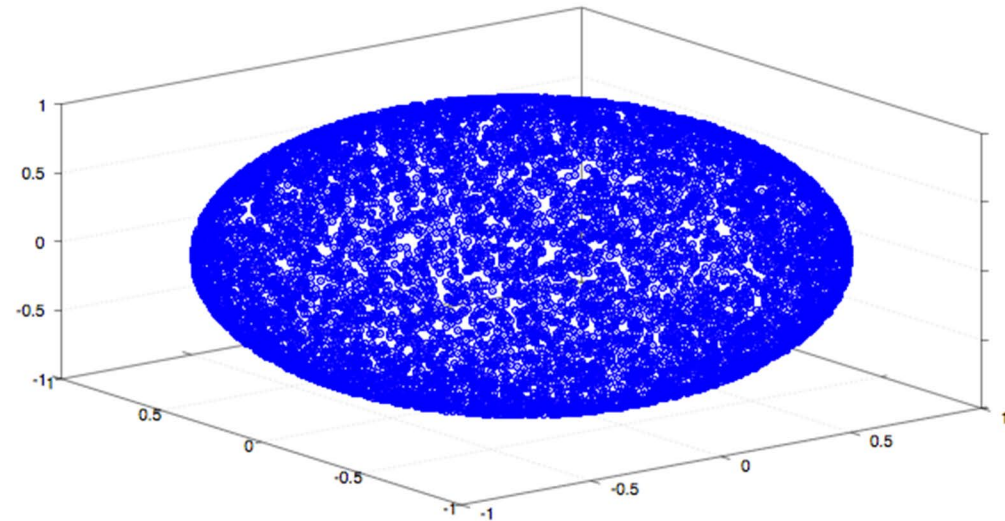
$(1.0, 1.0, 0.0) \Rightarrow f_{15}$

with bias=-1

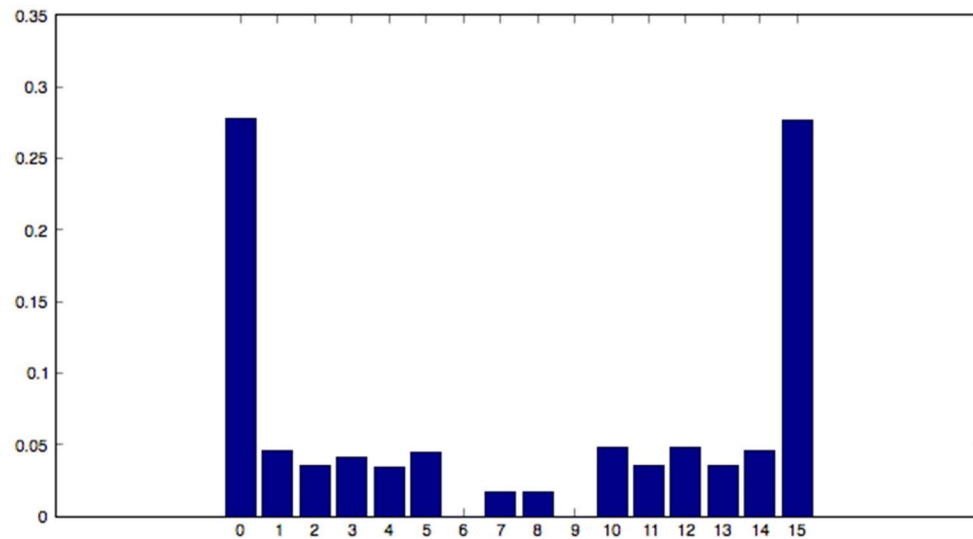
$(0.3, 0.4, 0.5) \Rightarrow f_8$

$(-0.2, 0.8, 0.3) \Rightarrow f_{10}$

$(1.0, 1.0, 0.0) \Rightarrow f_{15}$

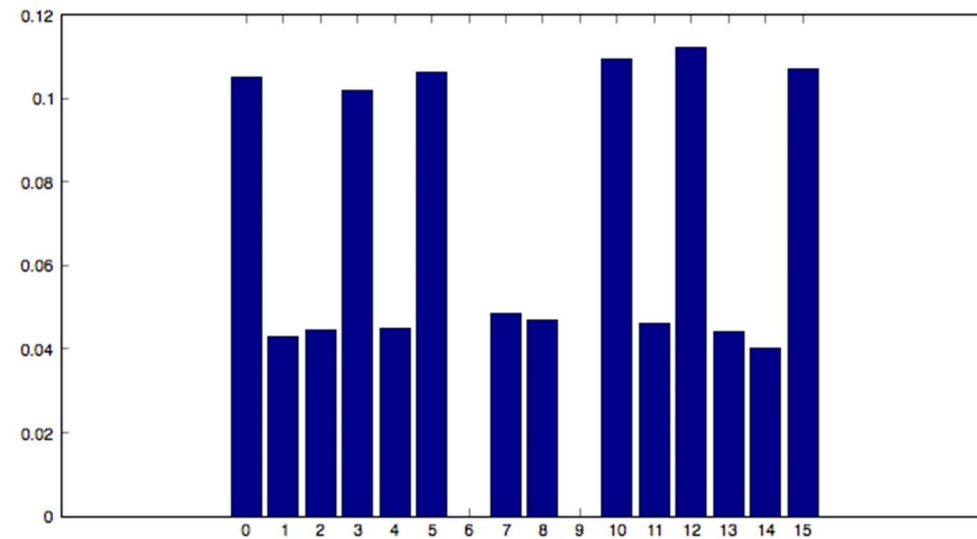


c



ratio: 16.896

d



ratio: 2.8050