QR-Codes - Grundlagen der Informatik
Dipl. Ing. Andreas Rozek

QR-Codes sind nicht einfach nur bessere Strichcodes - aufgrund ihrer Allgegenwärtigkeit sind sie längst auch Teil der Pop-Kultur geworden (wie allein schon die Arbeiten von [Michael Weisser](#) belegen).

Die Materialien auf dieser Seite sind zwar primär als Anregung für die Studenten der Vorlesung "Grundlagen der Informatik" an der HFT Stuttgart entstanden, sollen aber vor allem einen Anstoß für eigene Experimente darstellen - und dies könnte auch für andere Leser von Interesse sein.

April 2020

encodedLayers.json

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7.84,24.82,-7.27,24.82,-8.42,23.67,-7.86,23.67,-6.71,24.82,-5.48,26.04,-

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[-2.87,-0.57,-2.45,-0.16,-2.45,0.46,-3.49,-0.57,-3.6,-0.57,-3.6,-0.07,-2.96,0.57,-3.58,0.57,-3.6,0.55],
[-6.98,-3.94,-5.53,-3.94,-5.14,-3.94,-5.14,-2.89,-5.14,-2.11,-5.82,-2.11,-6.98,-2.11,-6.98,-2.4,-6.98,-3.84,-7.38,-4.34,-4.74,-4.34,-4.74,-1.71,-7.38,-1.71,-7.38,-4.24,-6.98,-3.84],
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[-22.13,-10.01,-20.3,-10.01,-20.3,-6.55,-20.3,-5.14,-20.89,-5.14,-22.13,-5.14,-22.13,-5.91,-22.13,-7.91,-22.13,-9.91,-22.53,-10.41,-19.9,-10.41,-19.9,-4.74,-22.53,-4.74,-22.53,-10.31,-22.13,-9.91],

[-20.64,-9.26,-21.05,-9.67,-21.66,-9.67,-20.64,-8.64,-20.64,-8.03,-21.79,-9.18,-21.79,-8.57,-20.64,-7.42,-20.64,-6.81,-21.79,-7.96,-21.79,-7.34,-20.64,-6.19,-20.64,-5.58,-21.79,-6.73,-21.79,-6.12,-21.15,-5.48,-21.76,-5.48,-21.79,-5.51],

[-31.22,-6.98,-29.77,-6.98,-29.39,-6.98,-29.39,-5.92,-29.39,-5.14,-30.06,-5.14,-31.22,-5.14,-31.22,-5.43,-31.22,-6.87,-31.62,-7.38,-28.99,-7.38,-28.99,-4.74,-31.62,-4.74,-31.62,-7.28,-31.22,-6.88],

[-30.14,-6.63,-29.73,-6.22,-29.73,-5.6,-30.76,-6.63,-30.88,-6.64,-30.88,-6.13,-30.23,-5.48,-30.85,-5.48,-30.88,-5.51],

[-37.28,-3.94,-32.42,-3.94,-32.42,-2.34,-32.42,-0.91,-29.39,-0.91,-29.39,0.92,-34.04,0.92,-34.25,0.92,-34.25,-0.88,-34.25,-2.11,-35.01,-2.11,-37.01,-2.11,-37.28,-2.11,-37.28,-3.84,-37.68,-4.34,-32.02,-4.34,-32.02,-1.31,-28.99,-1.31,-28.99,1.32,-34.65,1.32,-34.65,-1.71,-37.68,-1.71,-37.68,-4.24,-37.28,-3.84],

[-36.94,-2.48,-36.91,-2.45,-36.3,-2.45,-36.94,-3.09,-36.94,-3.6,-36.84,-3.6,-35.69,-2.45,-35.08,-2.45,-36.23,-3.6,-35.61,-3.6,-34.47,-2.45],

[-32.76,-3.19,-33.17,-3.6,-33.78,-3.6,-32.76,-2.58,-32.76,-1.97,-34.39,-3.6,-35,-3.6,-32.76,-1.36,-32.76,-0.75,-33.91,-1.9,-33.91,-1.28,-32.05,0.57,-32.66,0.57,-33.91,-0.67,-33.91,-0.06,-33.27,0.57,-33.88,0.57,-33.91,0.55],

[-32.58,-0.57,-31.44,0.57,-30.82,0.57,-31.97,-0.57,-31.36,-0.57,-30.21,0.57,-29.73,0.58,-29.73,0.45,-30.75,-0.57,-30.14,-0.57,-29.73,-0.16],

[-40.31,-6.98,-38.86,-6.98,-38.48,-6.98,-38.48,-5.92,-38.48,-5.14,-39.15,-5.14,-40.31,-5.14,-40.31,-5.43,-40.31,-6.87,-40.71,-7.38,-38.08,-7.38,-38.08,-4.74,-40.71,-4.74,-40.71,-7.28,-40.31,-6.88],

[-39.23,-6.64,-38.82,-6.22,-38.82,-5.6,-39.85,-6.64,-39.97,-6.64,-39.97,-6.13,-39.32,-5.48,-39.94,-5.48,-39.97,-5.51],

[-49.4,-25.16,-44.54,-25.16,-44.54,-24.73,-44.54,-23.33,-45.13,-23.33,-47.13,-23.33,-49.13,-23.33,-49.4,-23.33,-49.4,-25.06,-49.8,-25.56,-44.14,-25.56,-44.14,-22.93,-49.8,-22.93,-49.8,-25.46,-49.4,-25.06],

[-49.06,-23.69,-49.04,-23.67,-48.42,-23.67,-49.06,-24.3,-49.06,-24.82,-48.96,-24.82,-47.81,-23.67,-47.2,-23.67,-48.35,-24.82,-47.74,-24.82,-46.59,-23.67,-45.97,-23.67,-47.12,-24.82,-46.51,-24.82,-45.36,-23.67,-44.88,-23.67,-44.88,-23.79,-45.9,-24.82,-45.29,-24.82,-44.88,-24.41],

[-43.34,-43.34,-38.25,-43.34,-35.45,-43.34,-35.45,-41.05,-35.45,-35.95,-35.45,-35.45,-40.03,-35.45,-43.13,-35.45,-43.34,-35.45,-43.34,-37.24,-43.34,-39.24,-43.34,-41.24,-43.34,-43.24,-43.74,-43.74,-35.05,-43.74,-35.05,-35.05,-43.74,-35.05,-43.74,-43.64,-43.34,-43.24],

[-43,-35.79,-42.4,-35.79,-43,-36.38,-43,-36.97,-41.82,-35.79,-41.23,-35.79,-43,-37.55,-43,-38.14,-40.65,-35.79,-40.06,-35.79,-43,-38.72,-43,-39.31,-39.47,-35.79,-38.89,-35.79,-43,-39.89,-43,-40.48,-38.3,-35.79,-37.72,-35.79,-43,-41.07,-43,-41.65,-37.13,-35.79,-36.55,-35.79,-43,-42.24,-43,-42.82,-35.96,-35.79,-35.79,-35.79,-35.79,-36.2,-42.59,-43,-42,-43,-35.79,-36.78,-35.79,-37.37,-41.42,-43,-40.83,-43,-35.79,-37.95,-35.79,-38.54,-40.24,-43,-39.66,-43,-35.79,-39.12,-35.79,-39.71,-39.07,-43,-38.49,-43,-35.79,-40.29,-35.79,-40.88,-37.9,-43,-37.32,-43,-35.79,-41.47,-35.79,-42.05,-36.73,-43,-36.15,-43,-35.79,-42.64],

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[-31.81,-47.91,-32.96,-49.06,-33.53,-49.06,-32.38,-47.91,-32.95,-47.91,-34.1,-49.06,-34.67,-49.06,-33.52,-47.91,-34.09,-47.91,-35.24,-49.06,-35.81,-49.06,-34.67,-47.91,-35.24,-47.91,-36.39,-49.06,-36.96,-49.06,-35.81,-47.91,-36.38,-47.91,-37.53,-49.06,-38.1,-49.06,-36.95,-47.91,-37.52,-47.91,-38.67,-49.06,-39.24,-49.06,-38.09,-47.91,-38.67,-47.91,-

39.81,-49.06,-40.39,-49.06,-39.24,-47.91,-39.81,-47.91,-40.96,-49.06,-41.53,-49.06,-40.38,-47.91,-40.95,-47.91,-42.1,-49.06,-42.67,-49.06,-41.52,-47.91,-42.09,-47.91,-43.24,-49.06,-43.81,-49.06,-42.66,-47.91,-43.24,-47.91,-44.39,-49.06,-44.96,-49.06,-43.81,-47.91,-44.38,-47.91,-45.53,-49.06,-46.1,-49.06,-44.95,-47.91,-45.52,-47.91,-46.67,-49.06,-47.24,-49.06,-46.09,-47.91,-46.66,-47.91,-47.81,-49.06,-48.39,-49.06,-47.24,-47.91,-47.81,-47.91,-48.96,-49.06,-49.06,-49.06,-49.06,-48.59,-47.91,-47.44,-47.91,-46.87,-49.06,-48.02,-49.06,-47.45,-47.91,-46.3,-47.91,-45.73,-49.06,-46.87,-49.06,-46.3,-47.91,-45.15,-47.91,-44.58,-49.06,-45.73,-49.06,-45.16,-47.91,-44.01,-47.91,-43.44,-49.06,-44.59,-49.06,-44.02,-47.91,-42.87,-47.91,-42.3,-49.06,-43.45,-49.06,-42.88,-47.91,-41.73,-47.91,-41.15,-49.06,-42.3,-49.06,-41.73,-47.91,-40.58,-47.91,-40.01,-49.06,-41.16,-49.06,-40.59,-47.91,-39.44,-47.91,-38.87,-49.06,-40.02,-49.06,-39.45,-47.91,-38.3,-47.91,-37.73,-49.06,-38.88,-49.06,-38.3,-47.91,-37.15,-47.91,-36.58,-49.06,-37.73,-49.06,-37.16,-47.91,-36.01,-47.91,-35.44,-49.06,-36.59,-49.06,-36.02,-47.91,-34.87,-47.91,-34.3,-49.06,-35.45,-49.06,-34.88,-47.91,-33.73,-47.91,-33.16,-49.06,-34.31,-49.06,-33.73,-47.91,-32.58,-47.91,-32.01,-49.06,-33.16,-49.06,-32.59,-47.91,-31.44],
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  [-10.01,-22.13,-8.56,-22.13,-8.18,-22.13,-8.18,-21.07,-8.18,-20.3,-8.85,-20.3,-10.01,-20.3,-10.01,-20.58,-10.01,-22.03,-10.41,-22.53,-7.78,-22.53,-7.78,-19.9,-10.41,-19.9,-10.41,-22.43,-10.01,-22.03],
  [-8.93,-21.79,-8.51,-21.37,-8.51,-20.75,-9.55,-21.79,-9.67,-21.79,-9.67,-21.28,-9.02,-20.63,-9.64,-20.63,-9.67,-20.66],
  [5.15,-16.07,10.24,-16.07,11.21,-16.07,11.21,-19.1,12.3,-19.1,13.04,-19.1,13.04,-16.07,14.36,-16.07,16.07,-16.07,16.07,-14.24,14.51,-14.24,11.41,-14.24,9.41,-14.24,7.41,-14.24,5.41,-14.24,5.15,-14.24,5.15,-15.97,4.75,-16.47,10.81,-16.47,10.81,-19.5,13.44,-19.5,13.44,-16.47,16.47,-16.47,16.47,-13.84,4.75,-13.84,4.75,-16.37,5.15,-15.97],
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  [20.3,-6.98,22.13,-6.98,22.13,-2.14,22.13,0.92,20.51,0.92,20.3,0.92,20.3,-0.88,20.3,-2.88,20.3,-4.88,20.3,-6.88,19.9,-7.38,22.53,-7.38,22.53,1.32,19.9,1.32,19.9,-7.28,20.3,-6.88],
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  [38.82,-6.58,38.88,-6.63,39.45,-6.63,38.82,-6,38.82,-5.43,39.97,-6.58,39.97,-6,38.82,-4.85,38.82,-4.28,39.97,-5.43,39.97,-4.85,38.82,-3.7,38.82,-3.13,39.97,-4.28,39.97,-3.71,38.82,-2.56,38.82,-1.98,40.44,-3.6,41.01,-3.6,38.82,-1.41,38.82,-0.83,41.59,-3.6,42.16,-3.6,34.95,3.61,35.53,3.61,42.74,-3.6,43,-3.6,43,-3.29,35.79,3.92,35.79,4.49,43,-2.72,43,-2.14,40.28,0.57,40.85,0.57,43,-1.57,43,-0.99,41.43,0.57,42,0.57,43.15,-0.57,43.73,-0.57,42.58,0.57,43.15,0.57,44.3,-0.57,44.87,-0.57,43.73,0.57,44.3,0.57,45.45,-0.57,46.02,-0.57,44.87,0.57,45.45,0.57,46.03,-0.01,46.02,0.57],
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[-6.64,-24.4,-6.22,-24.82,-5.6,-24.82,-6.64,-23.78,-6.64,-23.67,-6.13,-23.67,-5.48,-24.31,-5.48,-23.69,-5.51,-23.67],
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[-9.67,-21.37,-9.25,-21.79,-8.63,-21.79,-9.67,-20.75,-9.67,-20.64,-9.16,-20.63,-8.51,-21.28,-8.51,-20.66,-8.54,-20.63],
[-47.57,-47.57,-47.57,-37.57,-47.57,-31.22,-43.92,-31.22,-33.92,-31.22,-31.22,-31.22,-31.22,-38.51,-31.22,-47.57,-32.16,-47.57,-39.47,-47.57,-41.47,-47.57,-43.47,-47.57,-45.47,-47.57,-47.47,-47.57,-47.17,-47.17,-47.17,-31.62,-31.62,-31.62,-31.62,-47.17,-47.07,-47.17,-47.47,-47.57],
[-49.4,-49.4,-39.4,-49.4,-29.39,-49.4,-29.39,-39.4,-29.39,-29.39,-39.39,-29.39,-49.4,-29.39,-49.4,-41.3,-49.4,-43.3,-49.4,-45.3,-49.4,-47.3,-49.4,-

49.3,-49.8,-49.8,-28.99,-49.8,-28.99,-28.99,-49.8,-28.99,-49.8,-49.7,-49.4,-49.3],
 [-49.06,-48.68,-48.68,-49.06,-48.11,-49.06,-49.06,-48.11,-49.06,-47.54,-47.54,-49.06,-46.97,-49.06,-49.06,-46.97,-49.06,-46.4,-47.91,-47.55,-47.91,-47.91,-47.55,-47.91,-46.4,-49.06,-45.83,-49.06,-46.98,-47.91,-46.4,-47.91,-45.25,-49.06,-44.68,-49.06,-45.83,-47.91,-45.26,-47.91,-44.11,-49.06,-43.54,-49.06,-44.69,-47.91,-44.12,-47.91,-42.97,-49.06,-42.4,-49.06,-43.55,-47.91,-42.98,-47.91,-41.83,-49.06,-41.25,-49.06,-42.4,-47.91,-41.83,-47.91,-40.68,-49.06,-40.11,-49.06,-41.26,-47.91,-40.69,-47.91,-39.54,-49.06,-38.97,-49.06,-40.12,-47.91,-39.55,-47.91,-38.4,-49.06,-37.83,-49.06,-38.98,-47.91,-38.41,-47.91,-37.26,-49.06,-36.68,-49.06,-37.83,-47.91,-37.26,-47.91,-36.11,-49.06,-35.54,-49.06,-36.69,-47.91,-36.12,-47.91,-34.97,-49.06,-34.4,-49.06,-35.55,-47.91,-34.98,-47.91,-33.83,-49.06,-33.26,-49.06,-34.41,-47.91,-33.83,-47.91,-32.68,-49.06,-32.11,-49.06,-33.26,-47.91,-32.69,-47.91,-31.54,-49.06,-30.97,-49.06,-32.12,-47.91,-31.55,-47.91,-30.4,-49.06,-29.83,-49.06,-30.98,-47.91,-30.88,-47.91,-30.88,-47.44,-29.73,-48.59,-29.73,-48.02,-30.88,-46.87,-30.88,-46.29,-29.73,-47.44,-29.73,-46.87,-30.88,-45.72,-30.88,-45.15,-29.73,-46.3,-29.73,-45.73,-30.88,-44.58,-30.88,-44.01,-29.73,-45.16,-29.73,-44.59,-30.88,-43.44,-30.88,-42.87,-29.73,-44.02,-29.73,-43.45,-30.88,-42.3,-30.88,-41.72,-29.73,-42.87,-29.73,-42.3,-30.88,-41.15,-30.88,-40.58,-29.73,-41.73,-29.73,-41.16,-30.88,-40.01,-30.88,-39.44,-29.73,-40.59,-29.73,-40.02,-30.88,-38.87,-30.88,-38.3,-29.73,-39.45,-29.73,-38.87,-30.88,-37.72,-30.88,-37.15,-29.73,-38.3,-29.73,-37.73,-30.88,-36.58,-30.88,-36.01,-29.73,-37.16,-29.73,-36.59,-30.88,-35.44,-30.88,-34.87,-29.73,-36.02,-29.73,-35.45,-30.88,-34.3,-30.88,-33.72,-29.73,-34.88,-29.73,-34.3,-30.88,-33.15,-30.88,-32.58,-29.73,-33.73,-29.73,-33.16,-30.88,-32.01,-30.88,-31.44,-29.73,-32.59,-29.73,-32.02,-32.02,-29.73,-31.45,-29.73,-29.73,-31.45,-29.73,-30.88,-30.88,-29.73,-30.3,-29.73,-29.73,-30.3,-29.73,-29.73],
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49.06,-34.4,-47.91,-35.55,-47.91,-36.12,-49.06,-34.97,-49.06,-35.54,-47.91,-36.69,-47.91,-37.26,-49.06,-36.11,-49.06,-36.68,-47.91,-37.83,-47.91,-38.41,-49.06,-37.26,-49.06,-37.83,-47.91,-38.98,-47.91,-39.55,-49.06,-38.4,-49.06,-38.97,-47.91,-40.12,-47.91,-40.69,-49.06,-39.54,-49.06,-40.11,-47.91,-41.26,-47.91,-41.83,-49.06,-40.68,-49.06,-41.25,-47.91,-42.4,-47.91,-42.98,-49.06,-41.83,-49.06,-42.4,-47.91,-43.55,-47.91,-44.12,-49.06,-42.97,-49.06,-43.54,-47.91,-44.69,-47.91,-45.26,-49.06,-44.11,-49.06,-44.68,-47.91,-45.83,-47.91,-46.4,-49.06,-45.25,-49.06,-45.83,-47.91,-46.98],
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