

[illegible]

Figure 1: A 3D plot showing the spatial distribution of the probability of finding a particle in a given region,  $P_2$ , as a function of position ( $x, y, z$ ). The plot is a rectangular prism with dimensions 100.0 x 100.0 x 100.0. The x-axis is labeled 'x' and ranges from 0.0 to 100.0. The y-axis is labeled 'y' and ranges from 0.0 to 100.0. The z-axis is labeled 'z' and ranges from 0.0 to 100.0. The plot shows a series of horizontal slices at different  $z$ -values, with the probability density increasing as  $z$  increases. The highest probability density is shown at the top slice ( $z=100.0$ ), which is colored red. The bottom slice ( $z=0.0$ ) is colored blue. The intermediate slices are colored in shades of green and yellow. The plot is titled ' $P_2 = 20.00$ '.

PAB-5.9 20.06.2009	Oblasť projektového zariadenia Oblasť projektového zariadenia w m. Białobłotach	1:100/1:500	1:100/1:500	1:100/1:500
1:100/1:500	1:100/1:500	1:100/1:500	1:100/1:500	1:100/1:500
1:100/1:500	1:100/1:500	1:100/1:500	1:100/1:500	1:100/1:500
1:100/1:500	1:100/1:500	1:100/1:500	1:100/1:500	1:100/1:500
1:100/1:500	1:100/1:500	1:100/1:500	1:100/1:500	1:100/1:500
1:100/1:500	1:100/1:500	1:100/1:500	1:100/1:500	1:100/1:500
1:100/1:500	1:100/1:500	1:100/1:500	1:100/1:500	1:100/1:500
1:100/1:500	1:100/1:500	1:100/1:500	1:100/1:500	1:100/1:500
1:100/1:500	1:100/1:500	1:100/1:500	1:100/1:500	1:100/1:500
1:100/1:500	1:100/1:500	1:100/1:500	1:100/1:500	1:100/1:500