\[ y = 3 \sqrt{1 + x^2} \]

\[ A_1 = R \cdot y \]

\[ \alpha = \theta \]

\[ p_1 = (x_1, y_2, z_2) \]

\[ p_2 = (x_3, y_3) \]

\[ \{ x_1, y_1, z_1 \} \]

\[ \{ x_2, y_2, z_2 \} \]

\[ \{ x_3, y_3 \} \]

\[ X_1 > Y_1 \]

\[ X_2 > Y_2 \]

\[ X_3 > Y_3 \]

\[ \text{möglich, Abhängig von} \]

\[ \text{Einschränkungen} \]
The image contains a graph with labels in Chinese characters. The graph appears to be showing a comparison of two variables, with arrows indicating relationships or inequalities between them. The labels suggest a mathematical or scientific context, possibly involving equations or data analysis. The Chinese text surrounding the graph likely provides additional context or explanations related to the diagram. Without further context, the specific nature of the graph or its implications cannot be accurately described.


möglicher Ablauf

\[ x_1, x_2, y_1, y_2, z_1, z_2, \ldots \]

\[ x_1 > x_2, y_1 > y_2, z_1 > z_2, \ldots \]