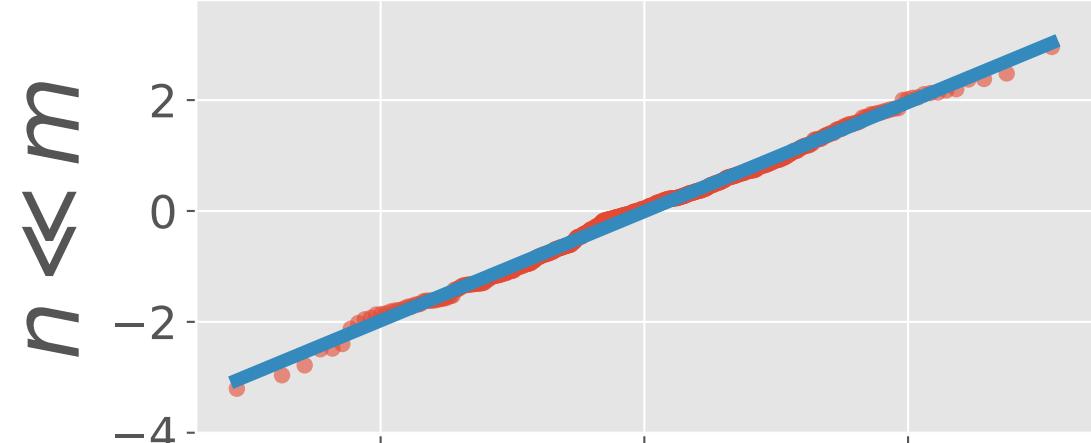
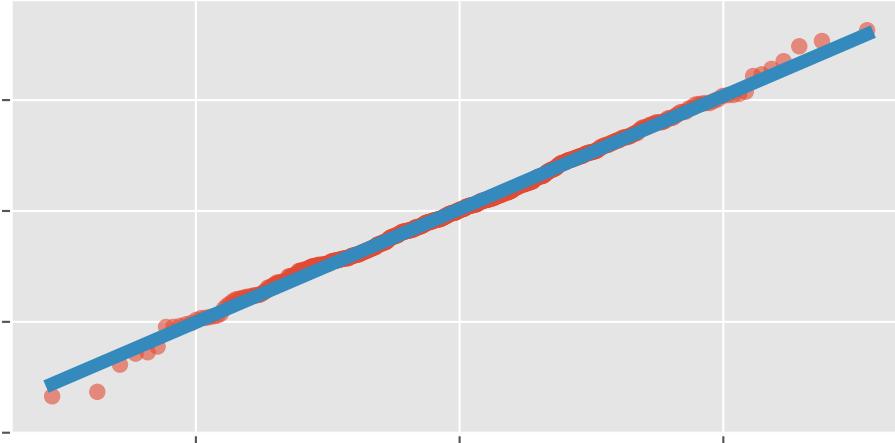


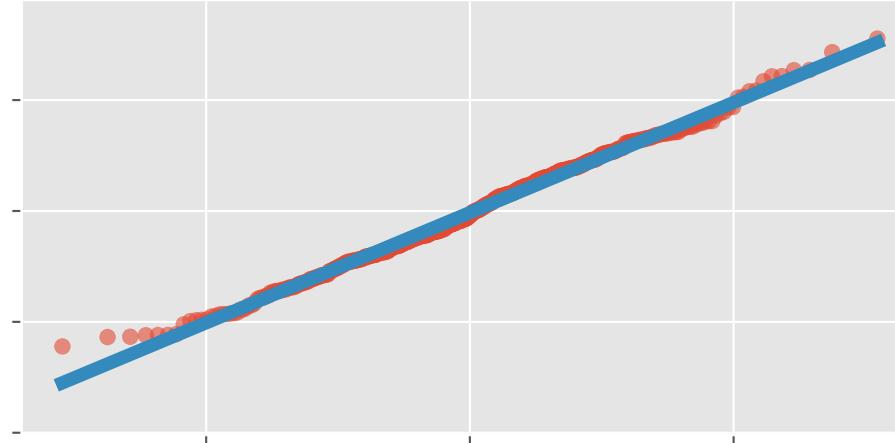
5-layer MLP



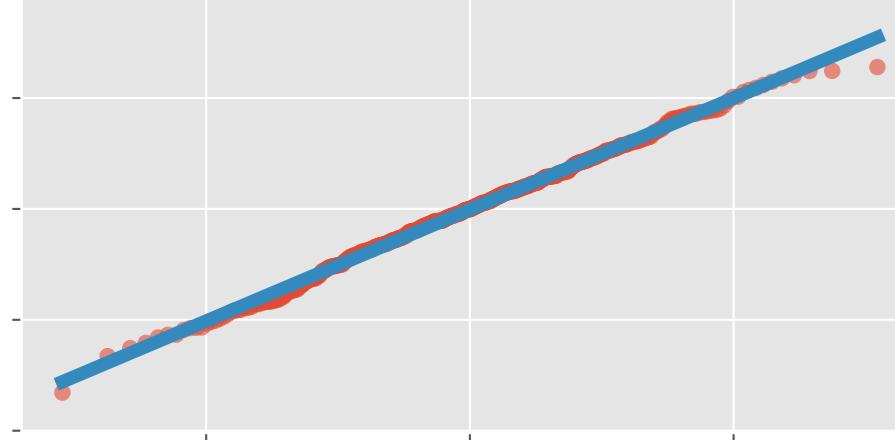
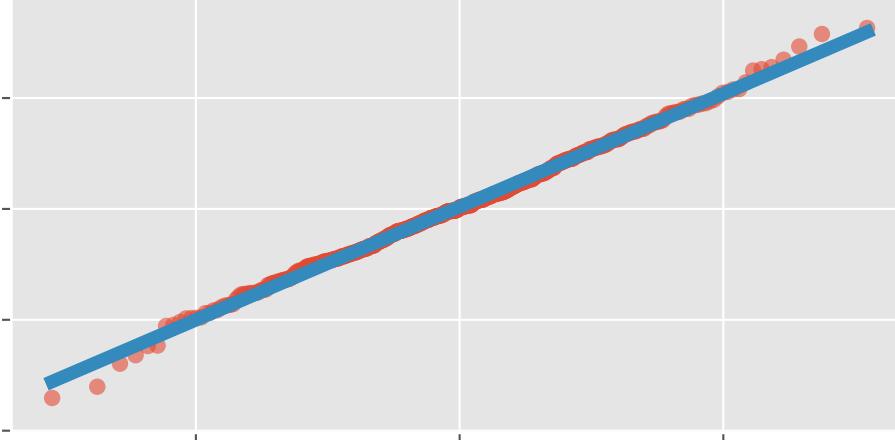
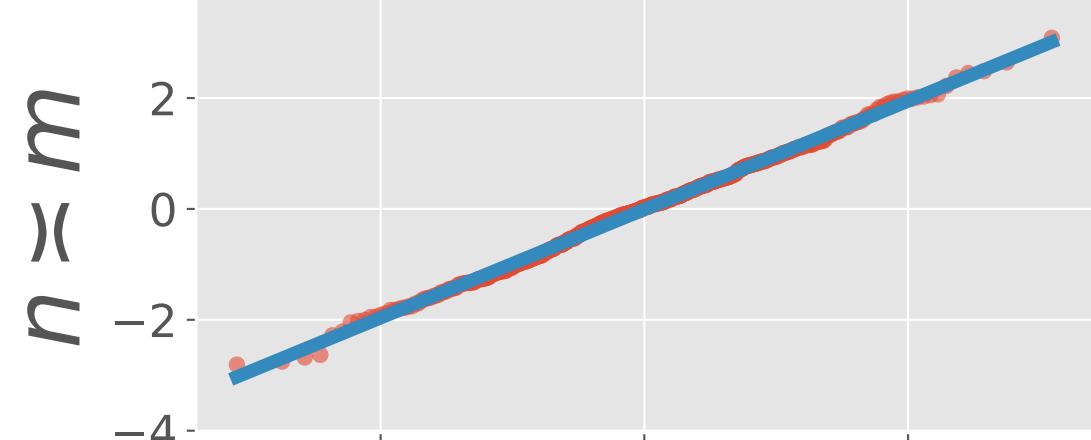
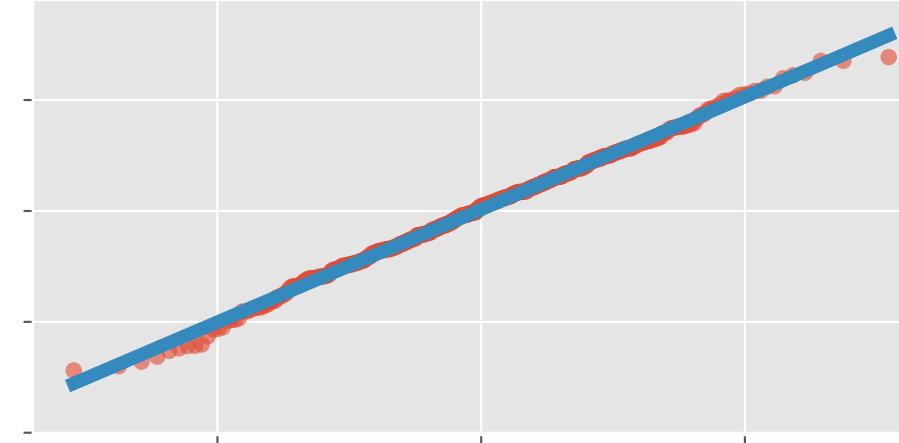
2-D-CNN



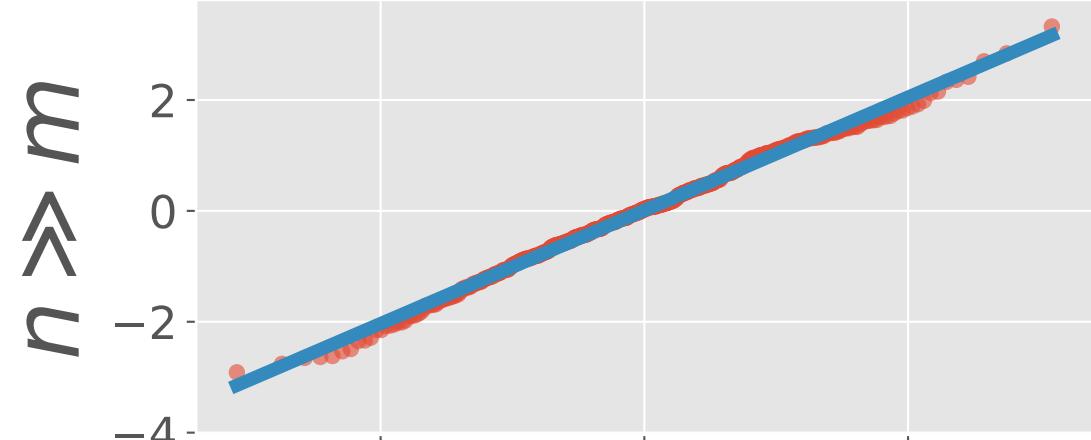
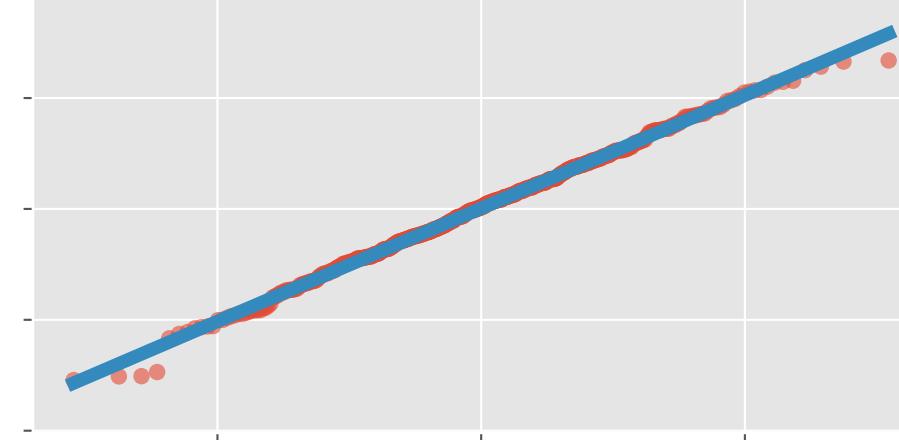
STM



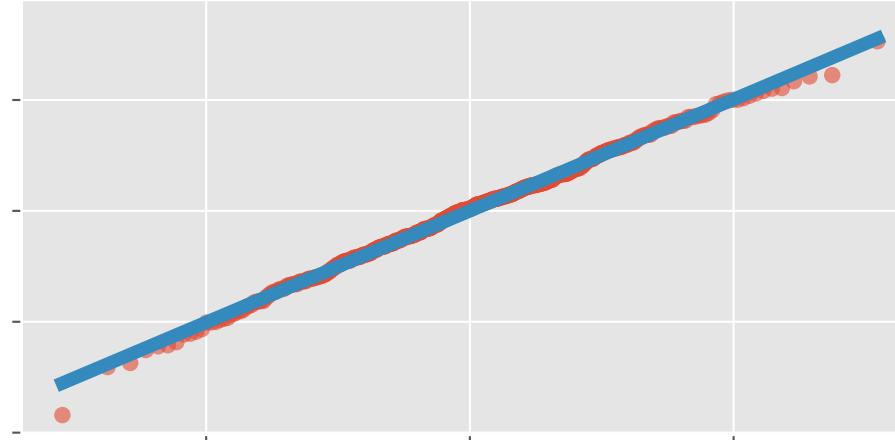
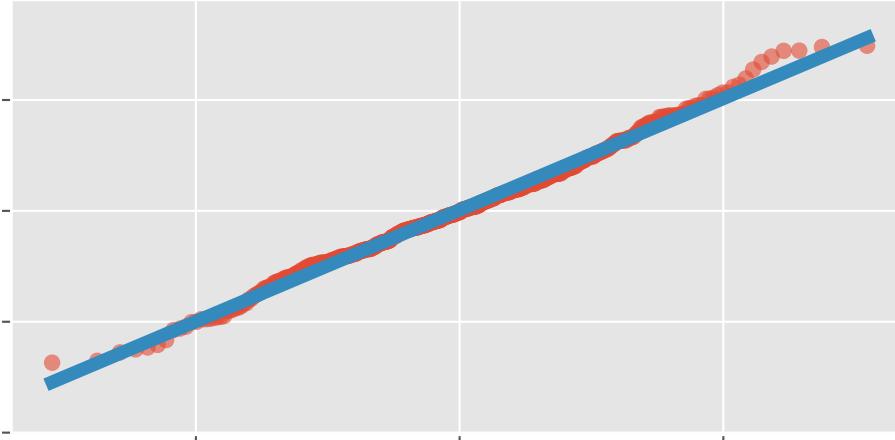
Transformer



A scatter plot showing a linear relationship between two variables. The x-axis ranges from 0 to 100 with major ticks every 10 units. The y-axis ranges from 0 to 100 with major ticks every 10 units. A blue line with a shaded confidence interval represents the fitted model, showing a positive linear trend. Red dots represent individual data points, which generally follow the blue line but show some deviation, particularly at the higher values.



A scatter plot with a light gray background and a white grid. The x-axis has three major tick marks, and the y-axis has four major tick marks. Red circular data points are scattered across the plot, showing a positive correlation. A thick blue line represents a linear regression fit, starting at approximately (10, 10) and ending at (90, 90). The data points are concentrated along this line, particularly in the upper right quadrant.



A scatter plot with a grid background. The x-axis has three major tick marks, and the y-axis has four major tick marks. A series of red circular data points shows a strong positive linear correlation. A thick blue line represents a linear regression fit through the data points.