

The top graph shows the car's position over time. The vertical axis is labeled '位置' (Position) and the horizontal axis is labeled '時間' (Time). A shaded blue area represents the range of possible positions. The area is bounded by a horizontal line at the top and a diagonal line at the bottom, indicating that the car's position increases linearly with time.

The bottom graph shows the car's velocity over time. The vertical axis is labeled '速度' (Velocity) and the horizontal axis is labeled '時間' (Time). A shaded blue area represents the range of possible velocities. The area is bounded by a horizontal line at the top and a diagonal line at the bottom, indicating that the car's velocity increases linearly with time.

