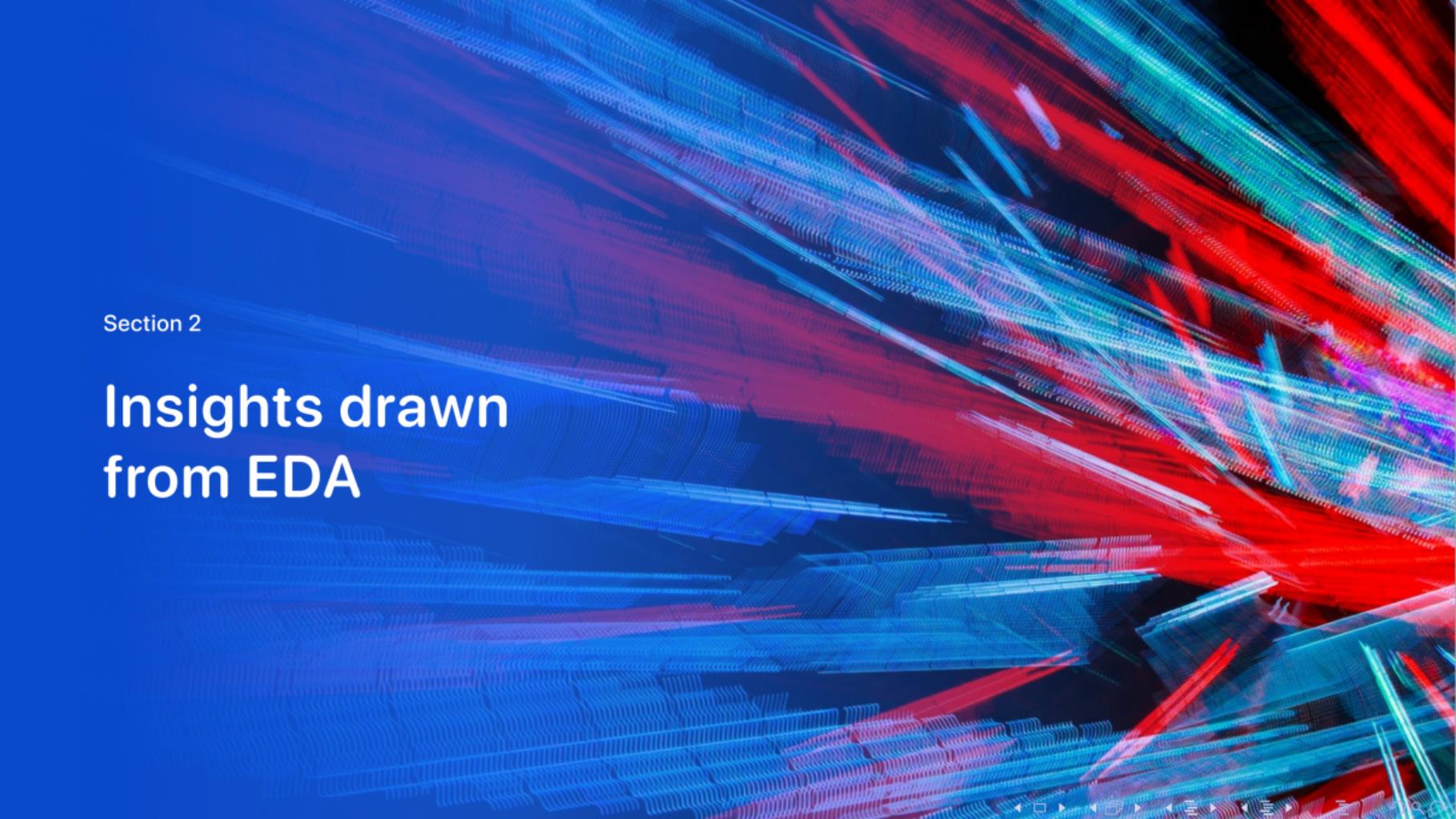


Winning Space Race with Data Science

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Section 1

Methodology

The background of the slide features a complex, abstract pattern of glowing lines in shades of blue, red, and green. These lines are arranged in a way that suggests depth and motion, resembling a digital or quantum landscape. The overall effect is futuristic and dynamic.

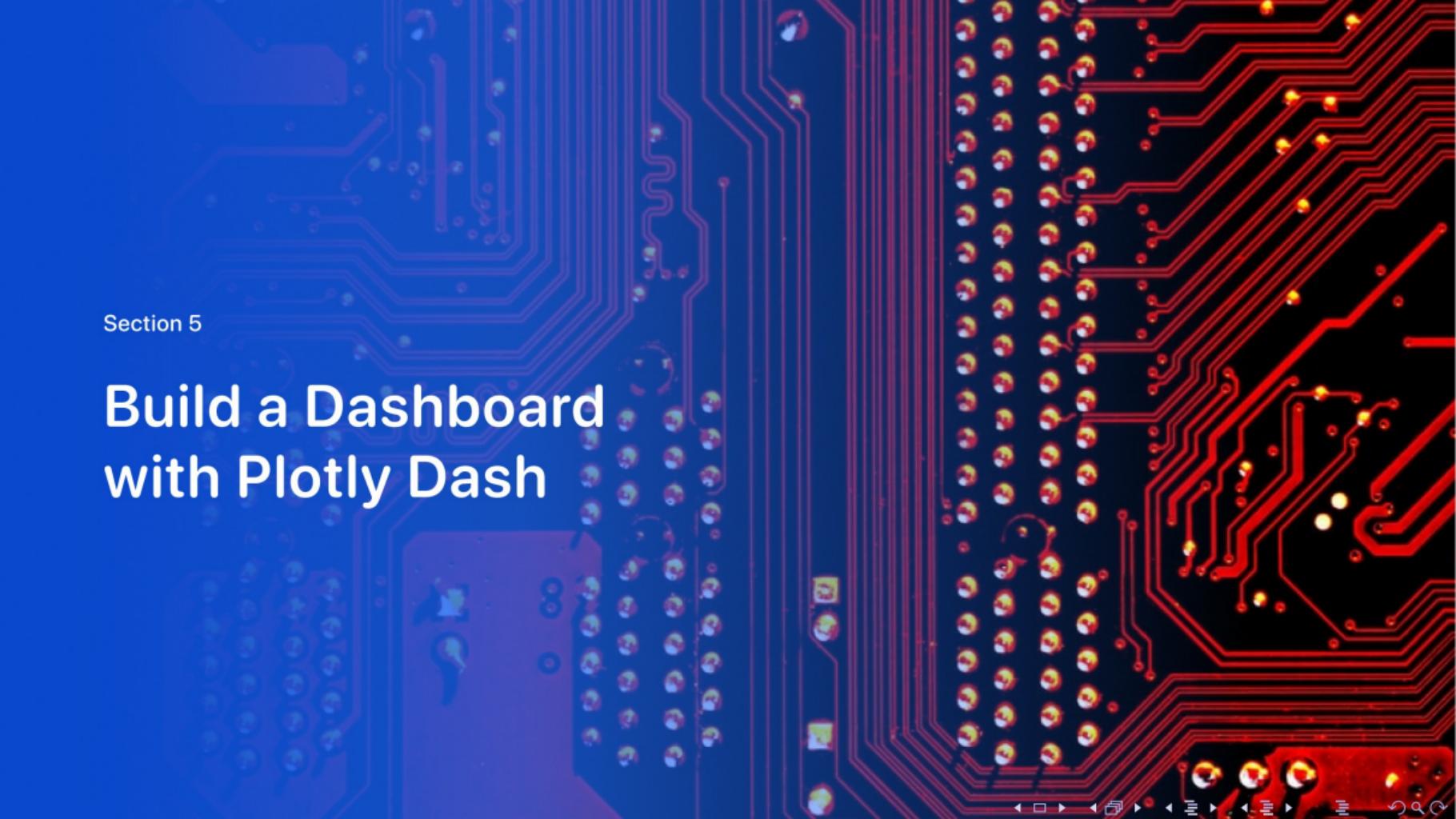
Section 2

Insights drawn from EDA

The background of the slide is a photograph taken from space at night. It shows the curvature of the Earth against a dark blue-black void of space. City lights are visible as numerous small white and yellow dots, primarily concentrated in coastal and urban areas. In the upper right quadrant, there is a bright, horizontal band of light, likely the Aurora Borealis or Southern Lights. The overall atmosphere is dark and mysterious.

Section 4

Launch Sites Proximities Analysis

The background of the slide features a close-up photograph of a printed circuit board (PCB). The board is primarily black, with intricate red and blue patterns of conductive tracks and components. A vertical column of circular pads is visible on the left side. The overall aesthetic is high-tech and futuristic.

Section 5

Build a Dashboard with Plotly Dash

The background of the slide features a dynamic, abstract design composed of several thick, curved lines in shades of blue and yellow. These lines create a sense of motion and depth, resembling a tunnel or a high-speed railway track curving through space. The overall aesthetic is modern and professional.

Section 6

Predictive Analysis (Classification)

Thank you!

