Appendix E. Concord Tesseract™ Image-Generation Prompts

Reusable image prompt and Anthropic chapter input

The prompt below is a chapter-ready image-generation instruction. It preserves the successful grayscale two-cube composition while correcting the errors that appeared in later attempts: reversed or duplicated scale labels, a Y-axis endpoint error, misplaced a/b/c labels, missing cube cross-lines, and leader points that were not located from their supplied coordinates. The Anthropic example uses the current matrix's provisional X–Y–Z coordinates, highlights Dario Amodei, and leaves the A event cube empty because the reviewed materials currently contain no qualifying A event. These coordinates are a demonstration-stage input, not newly verified measurements. For each later chapter, replace the focal leader and score table with the updated matrix; the prompt does not authorize the image system to make or revise scores.

E.1. Copy-and-use Grok prompt for the Anthropic chapter

PROMPT START

Generate and return the finished image itself: a clean, publication-quality black-and-white/grayscale illustration titled 'The Concord Tesseract™.' Do not return code, a verbal description, a draft layout, or a list of suggestions. Use the attached successful grayscale figure only as a visual reference for its clean scholarly style, large cube on the left, small cube at upper right, and readable labels. Redraw the entire figure from the data below. Do not patch the previous output or copy its errors.

PURPOSE AND STYLE

This is an operational illustration made from two three-dimensional cubes, not a literal four-dimensional projection. Use a white landscape canvas, crisp black cube edges and text, fine pale-gray grid/cross-lines, and a small number of light-gray dashed conceptual

connectors between cubes. Keep all content inside the canvas. Use a clear, uncluttered textbook style.

LARGE CUBE: X–Y–Z LEADER MAP

Draw one complete, near-cubic 3D cube on the left. Its three scored axes meet at a single lower-front origin. Put Z on the vertical edge; put X on the lower-right base edge; put Y on the lower-left base edge. Use a consistent perspective. Divide each visible face with faint gray cross-grid lines at six equal intervals. Draw light projection guides from each plotted point to the appropriate visible cube faces so a reader can locate the point in three dimensions. Keep the guides lighter than the cube edges and leader markers.

Place seven evenly spaced ticks on each of the three scored axes. Label each axis 1, 2, 3, 4, 5, 6, 7 exactly once, in that order from the shared origin to its high endpoint. Do not omit, repeat, reverse, or relocate a number. Do not add duplicate tick sequences to other cube edges. Put each axis title and its endpoint captions parallel to its own edge. The meanings are fixed: X: 1 = Transactional; 7 = Transformational. Y: 1 = Power / egocentric; 7 = Serve others. Z: 1 = Monophonic; 7 = Polyphonic. The Y direction is essential: low Y means Power/egocentric; high Y means Serve others.

ANTHROPIC CHAPTER INPUT: CURRENT MATRIX COORDINATES

These are the current provisional chapter-stage X, Y, Z coordinates. Use them exactly as supplied. They are carried forward from the working matrix and are not a new empirical recalculation. Coordinates are listed in X, Y, Z order:

Jensen Huang | NVIDIA: (2, 2, 3)

Sam Altman | OpenAI: (4, 2, 3)

Dario Amodei | Anthropic: (5, 3, 4)

Elon Musk | xAI: (5, 1, 2)

Larry Ellison | Oracle: (3, 2, 2)

Mark Zuckerberg | Meta: (4, 3, 5)

Satya Nadella | Microsoft: (5, 4, 4)

Andy Jassy | Amazon: (4, 3, 3)

Sundar Pichai | Google: (4, 3, 4)

Liang Wenfeng | DeepSeek: (4, 3, 4)

Plot all ten leaders and show each full name, organization, and coordinate tuple. There are nine unique plotted locations because Sundar Pichai and Liang Wenfeng share (4, 3, 4); draw one marker at that coordinate and connect it to two separate callouts. Do not move or separate co-located points to make labels easier to place. Highlight Dario Amodei | Anthropic with a modest dark ring or heavier marker while keeping the marker exactly at (5, 3, 4). Use callout lines to keep names readable and away from axes, grid lines, and markers. Do not omit Mark Zuckerberg or duplicate any person.

SMALL CUBE: A EVENT SPACE

Draw one complete smaller cube at the upper right, separated from the large cube. Add a light gray cross-grid at six equal intervals on its visible faces. The three labels must be attached to the correct edges and rotated parallel to those edges: a on the lower-right receding edge, ‘a: Content and sense’; b on the lower-left receding edge, ‘b: Situated eventness and ownership’; c on the right vertical edge, ‘c: Integration into action.’ Above it write ‘A — Moral Answerability.’ These three axes are drawing dimensions only; they are not additional scores. Add no numbers, tick marks, or 1–7 scale to the A cube.

The A status in the reviewed materials is NE for all ten leaders: no qualifying A event has been identified. Therefore, leave the A cube empty of leaders and event markers. Add this note beneath it: ‘No qualifying A event identified in the reviewed materials; A = NE; M not calculated.’ Do not convert NE to zero and do not display a numeric M.

Add the large-cube caption: ‘Large cube: X–Y–Z leader positions.’ Add a second line: ‘Anthropic chapter-stage coordinates from the current matrix; provisional APP positions.’ Add this small-cube note: ‘Small cube: A event space; axes are drawing dimensions, not scores.’

FINAL QUALITY CHECK BEFORE RETURNING THE IMAGE

Check every plotted coordinate against the input list; confirm all ten leaders appear and only Sundar Pichai and Liang Wenfeng are co-located; confirm X, Y, and Z each show one correctly ordered 1–7 sequence; confirm Y reads Power/egocentric at 1 and Serve others at 7; confirm a, b, and c labels sit parallel to the specified A-cube edges; confirm both cubes have visible pale-gray cross-grid lines; confirm the leader projection guides locate points without moving them; confirm the A cube has no numeric scale or event point; and check that no label, axis, tick, or cube edge is clipped or duplicated. Correct any error before returning the final grayscale image.

PROMPT END