



**Figure I:** A perspective view of the pavilion's facade, showing a complex, crystalline structure of interconnected triangular facets. The structure is composed of numerous small, interconnected triangles that form a larger, more complex shape. The rendering is in grayscale, highlighting the geometric complexity of the facade.

**Figure II:** A series of six small digital renderings (a-f) showing different views and details of the pavilion's facade and structural elements. (a) shows a close-up of the facade's texture, (b) shows a detail of the structural elements, (c) shows a detail of the facade's texture, (d) shows a detail of the structural elements, (e) shows a detail of the facade's texture, and (f) shows a detail of the structural elements.

**Figure III:** A top-down digital rendering of the pavilion's footprint, showing a complex, organic shape with a central square area and various internal divisions. The rendering is in grayscale, highlighting the geometric complexity of the footprint.

**Figure IV:** A close-up digital rendering of the pavilion's facade, showing a complex, crystalline structure of interconnected triangular facets. The rendering is in grayscale, highlighting the geometric complexity of the facade.

**Figure V:** A complex digital rendering showing a wireframe structure of the pavilion's facade, with various dimensions and labels (A, B, C, D, E, F) indicating specific parts of the structure. The rendering is in grayscale, highlighting the geometric complexity of the structure.

**Figure VI:** A large digital rendering of the pavilion's facade, showing a complex, crystalline structure of interconnected triangular facets, similar to Figure IV. The rendering is in grayscale, highlighting the geometric complexity of the facade.

**Figure VII:** A large digital rendering of the pavilion's facade, showing a complex, crystalline structure of interconnected triangular facets, similar to Figure IV. The rendering is in grayscale, highlighting the geometric complexity of the facade.