



Figure 1. A 3D visualization of a complex, swirling, and elongated structure, possibly representing a vortex or a complex flow field. The structure is colored with a gradient from blue to yellow, indicating varying intensity or density. The structure is composed of multiple intertwined loops and filaments, creating a dense, chaotic appearance. The overall shape is roughly spherical but with a highly irregular, textured surface. The background is a solid light blue.

The figure shows a 3D visualization of a complex, swirling, and elongated structure, possibly representing a vortex or a complex flow field. The structure is colored with a gradient from blue to yellow, indicating varying intensity or density. The structure is composed of multiple intertwined loops and filaments, creating a dense, chaotic appearance. The overall shape is roughly spherical but with a highly irregular, textured surface. The background is a solid light blue.

The figure shows a 3D visualization of a complex, swirling, and elongated structure, possibly representing a vortex or a complex flow field. The structure is colored with a gradient from blue to yellow, indicating varying intensity or density. The structure is composed of multiple intertwined loops and filaments, creating a dense, chaotic appearance. The overall shape is roughly spherical but with a highly irregular, textured surface. The background is a solid light blue.

The figure shows a 3D visualization of a complex, swirling, and elongated structure, possibly representing a vortex or a complex flow field. The structure is colored with a gradient from blue to yellow, indicating varying intensity or density. The structure is composed of multiple intertwined loops and filaments, creating a dense, chaotic appearance. The overall shape is roughly spherical but with a highly irregular, textured surface. The background is a solid light blue.

The figure shows a 3D visualization of a complex, swirling, and elongated structure, possibly representing a vortex or a complex flow field. The structure is colored with a gradient from blue to yellow, indicating varying intensity or density. The structure is composed of multiple intertwined loops and filaments, creating a dense, chaotic appearance. The overall shape is roughly spherical but with a highly irregular, textured surface. The background is a solid light blue.

The figure shows a 3D visualization of a complex, swirling, and elongated structure, possibly representing a vortex or a complex flow field. The structure is colored with a gradient from blue to yellow, indicating varying intensity or density. The structure is composed of multiple intertwined loops and filaments, creating a dense, chaotic appearance. The overall shape is roughly spherical but with a highly irregular, textured surface. The background is a solid light blue.

The figure shows a 3D visualization of a complex, swirling, and elongated structure, possibly representing a vortex or a complex flow field. The structure is colored with a gradient from blue to yellow, indicating varying intensity or density. The structure is composed of multiple intertwined loops and filaments, creating a dense, chaotic appearance. The overall shape is roughly spherical but with a highly irregular, textured surface. The background is a solid light blue.

The figure shows a 3D visualization of a complex, swirling, and elongated structure, possibly representing a vortex or a complex flow field. The structure is colored with a gradient from blue to yellow, indicating varying intensity or density. The structure is composed of multiple intertwined loops and filaments, creating a dense, chaotic appearance. The overall shape is roughly spherical but with a highly irregular, textured surface. The background is a solid light blue.