

Representations

General descriptors

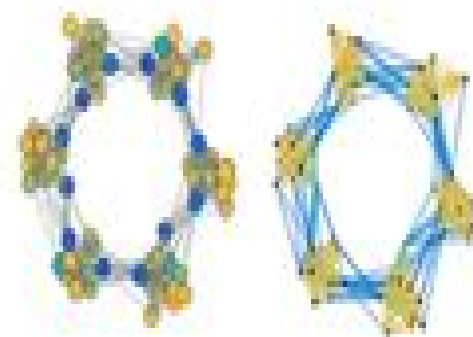
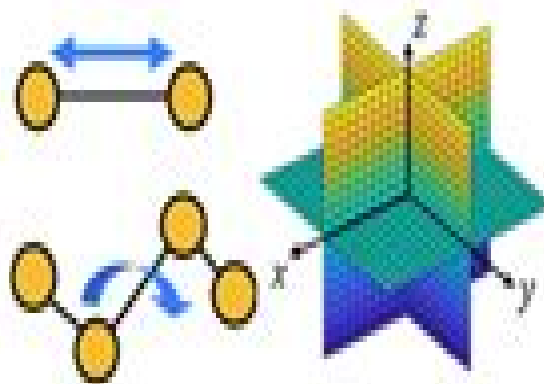
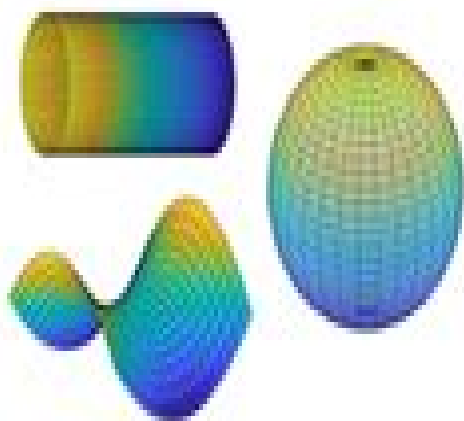
Intrinsic descriptors

1D curve, 2D surface, 3D volume, high-dimension geometry, etc.

Position, dimension, distance, angle, perimeter, surface area, volume, etc.

Gaussian curvature, Ricci curvature, Riemann curvature tensor, etc.

Geometry

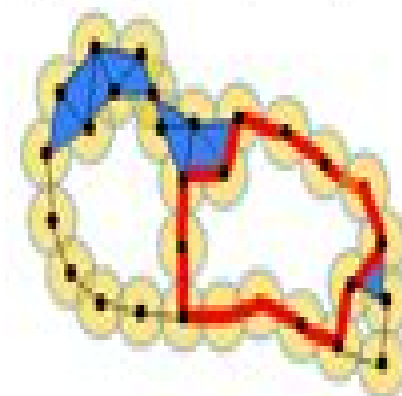
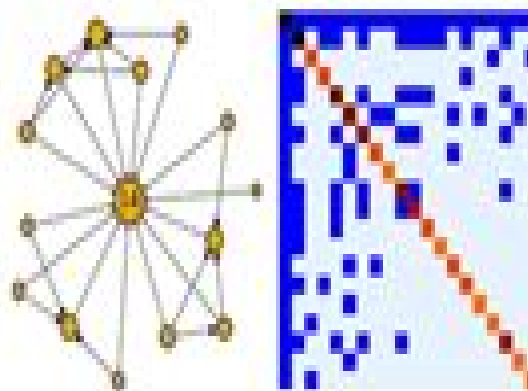
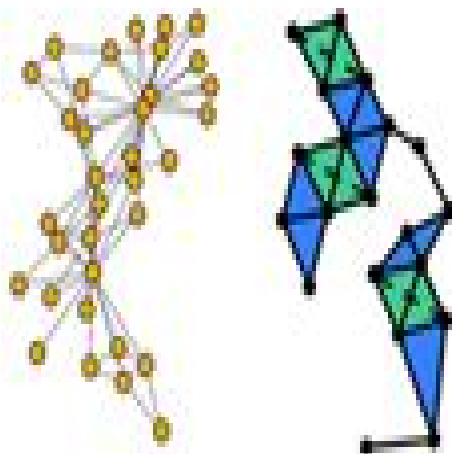


Point cloud, curve, graph, network, simplicial complex, hypergraph, etc.

Node degree, cluster coefficient, closeness, centrality, betweenness, etc

Homotopy, homology, cohomology, Betti number, Euler characteristics, knot polynomial, Conley index, etc

Topology



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Minjie Lin



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