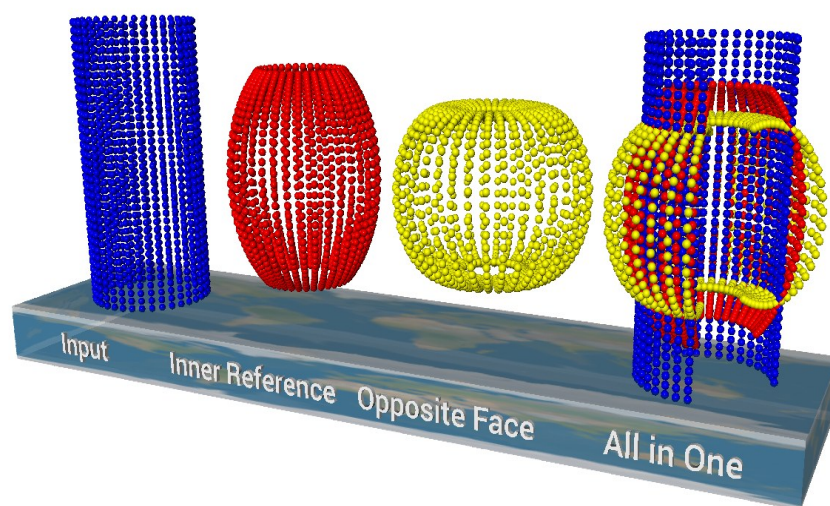


e-metric

This physical - mathematical - design – evaluation approach comes from polyeder (polyhedron) calculation. This transformation (new metric) obtains strict convex polyeder. The application provides enhanced tools for

- Geometry evaluation (e-test)
- Enhanced target function for regression
- Blunder detection (both in statistical investigation and geometry analysis)
- Geometric ideal constellation and design.
- Autonomous calculations and predictions
- Advanced tools from primal dual and Input – Opposite face calculations



Contact

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