

# EASY, FAST, ACCURATE



## WIPL-D Pro CAD 2023 *released!*

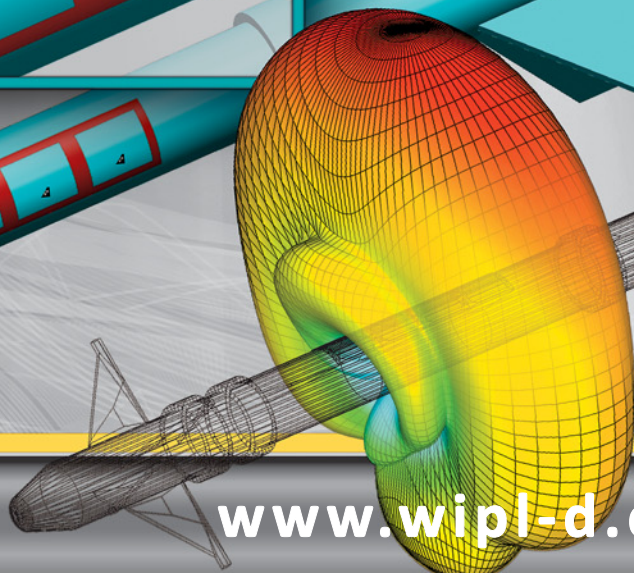
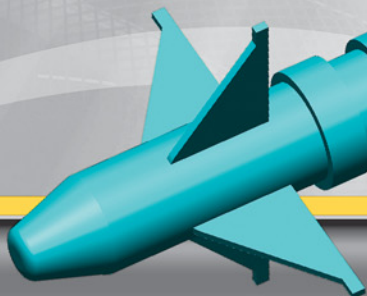
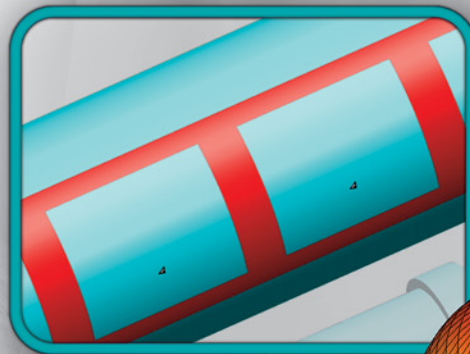
### *Efficient modeling of flexible antennas and circuits*

#### **New:**

- Validate command - automatic validation and robust error fixing adaptive to changes in model topology
- Wrapping of flat bodies over arbitrary developable surfaces
- Imported WIPL-D Pro files are now simulation-ready
- Accelerated modeler – smooth work with highly complex geometries
- Region selection mode
- Support for:
  - Frequency and Sweep parallel run
  - Periodic Boundary Condition
- Automatic deletion of auxiliary Point Bodies in Snap to Topology/Geometry modes
- And much more...

#### **Features:**

- Solid modeling using built-in primitives (curves, surface bodies and solids)
- Import from and export to various CAD formats with efficient model repair and defeaturing
- Easy manipulations and Boolean Operations
- Quadrilateral mesher optimized for HOBFs
- Full support for symbolic modeling, symmetry, GPU acceleration and other standard WIPL-D features



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