

If you can find your application type below ...

Reduce Cavitation, Noise, Vibration, Development Time & Cost

Improve Efficiency, Performance, Lifetime, System Integration

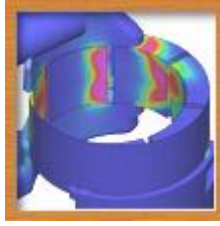
Swash Plate



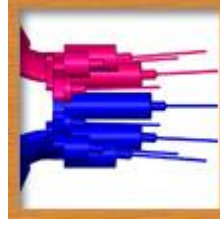
Crescent



Vane



Bent Axis



Relief Valve



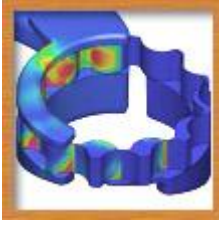
Rolling Vane



Gerotor Motor



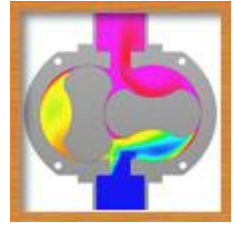
Gerotor Pump



External Gear



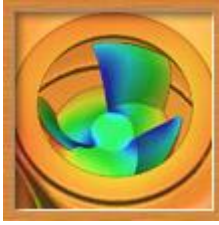
Lobe Compressor



Radial Piston



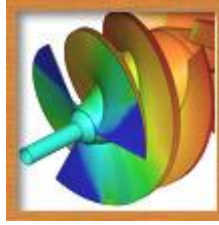
Mixed Flow



Centrifugal



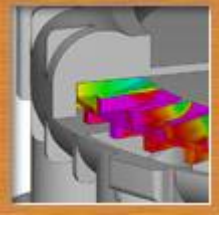
Axial



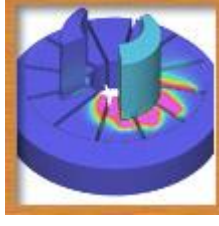
Multistage



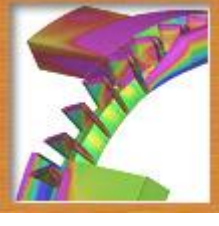
Regenerative



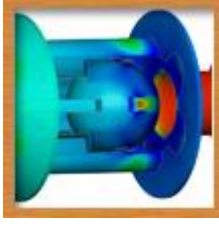
Liquid Ring



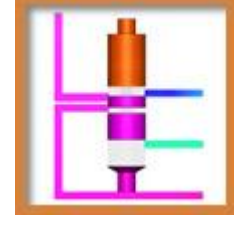
Side Channel



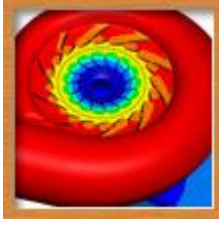
Ball Valve



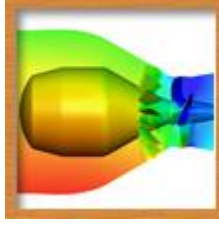
Spool Valve



Francis Turbine



Kaplan



Dual Gear



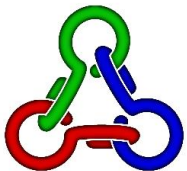
Rolling Piston



Wind Turbine



PumpLinX can simulate it in less than a day!!



Contact Simerics to inquire about a free demo on your pump, compressor, turbine, motor, or valve.