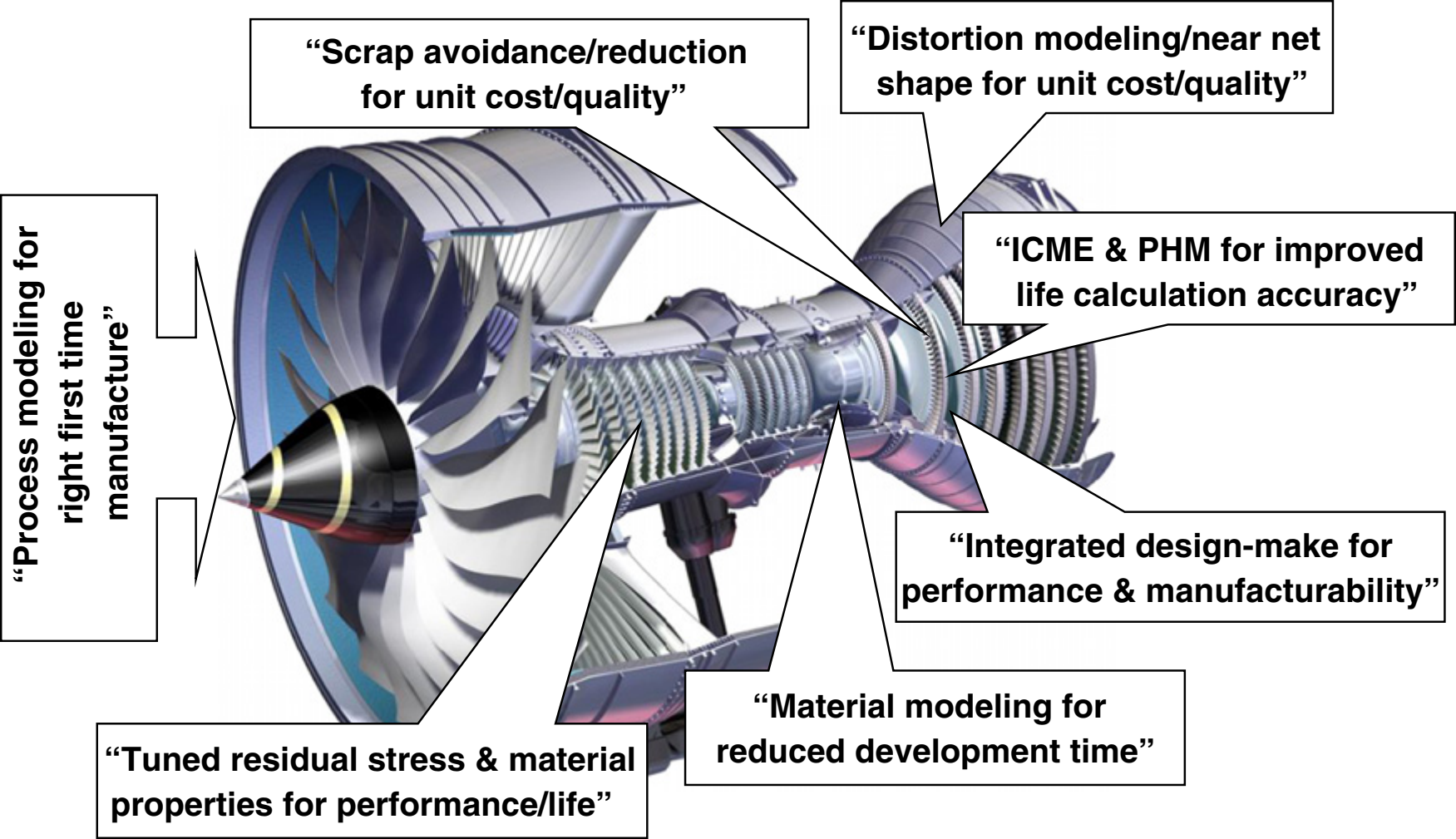
"Scrap avoidance/reduction for unit cost/quality"
"Distortion modeling/near net shape for unit cost/quality"
"Process modeling for right first time manufacture"
"ICME & PHM for improved life calculation accuracy"
"Integrated design-make for performance & manufacturability"
"Material modeling for reduced development time"
"Tuned residual stress & material properties for performance/life"