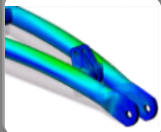


Matriz de SOLIDWORKS SIMULATION

Simulation Standard

Estático Lineal



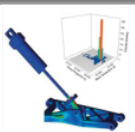
Cinemática



Buscador de Tendencias



Fatiga



Simulation Professional

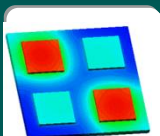
Frecuencias



Pandeo



Térmico



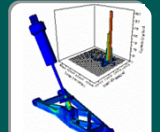
Optimización



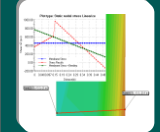
Cinemática basada en eventos



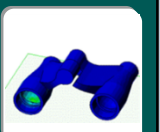
Fatiga



Recipientes a Presión

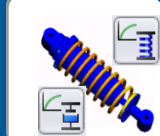


Ensayos de Caída

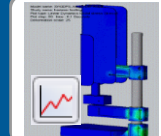


Simulation Premium

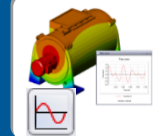
No-Lineal



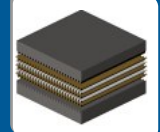
Evolución Temporal



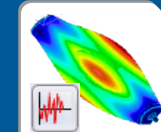
Armónicos



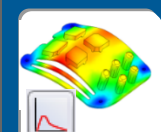
Composites



Vibraciones Aleatorias



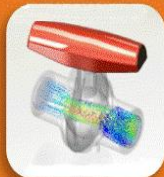
Espectros de Respuesta



Matriz de SOLIDWORKS FLOW SIMULATION

Flow Simulation

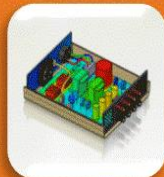
Interno
& Externo



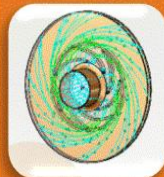
Flujo laminar
y turbulento



Transferencia
de calor



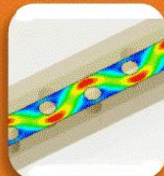
Componentes
giratorios



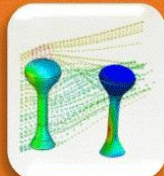
Compresión



No
Newtoniano



Transmisión de
resultados a
simulación

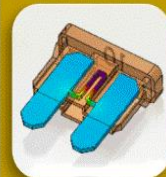


Transitorio



Electronic Cooling

Calentamiento
Joule



Conductos de
Transferencia
de Calor



Simulación
Térmica PCB



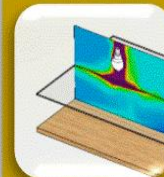
Base de Datos
Avanzada



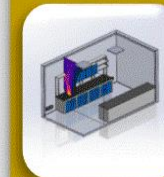
- 2D-Komponenten
- Elektrische Kontaktwiderstände
- Kühlkörper
- Leiterplatten
- Lüfter
- Materialien
- Pellet Elemente
- Thermische Kontaktwiderstände

HVAC

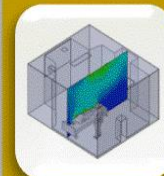
Radiación
Avanzada



Estudio de la
calidad del aire/
contaminación



Parámetros
de Confort



Base de Datos
Avanzada



- Lüfter
- Materialien
- Städte
- Strahlungsoberflächen
- Strahlungsspektren
- Tracer

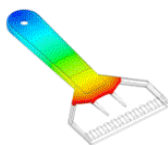
Matriz de SOLIDWORKS PLASTICS SIMULATION

Plastics Standard

Mallado de Superficie y volumen



Análisis de llenado



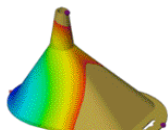
Detección De Uniones



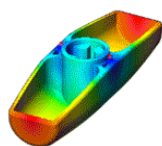
Rechupes



Atrapamientos De Aire



Múltiples puntos de inyección

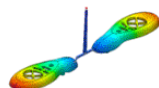


Plastics Professional

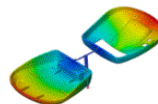
Inyección asistida con gas



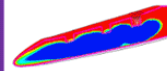
Multicavidades



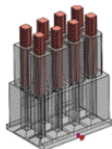
Balanceo De canales



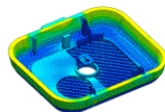
Coinyección



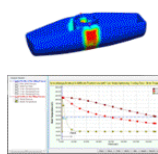
Inyección por Cámara caliente



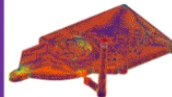
Contracción



Tiempo de enfriamiento

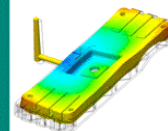


Fibra y birrefringencia



Premium

Deformación



Cálculo de refrigeración

