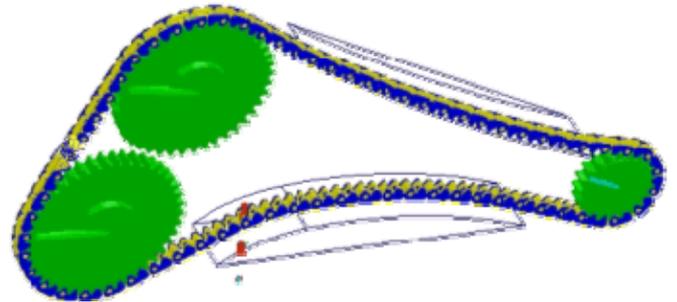


Main Custom Elements (Chain Toolkit)



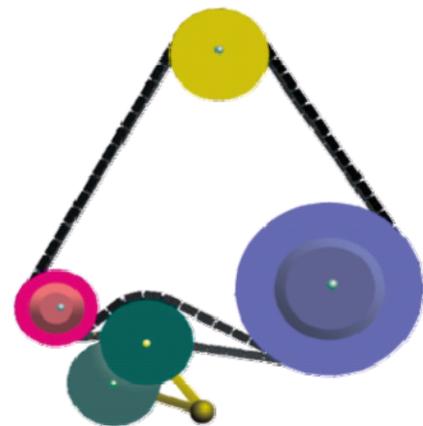
RecurDyn/Chain 可輕鬆完成鏈條的裝配。用戶只要點擊需連接的部件，即可完成鏈條的裝配過程。裝配資訊包含了鏈條系統的全部資訊：接觸參數、襯套特性、鏈節數、鏈節形狀及接觸力輸出資訊等。可應用於靜音鏈條設計分析等。



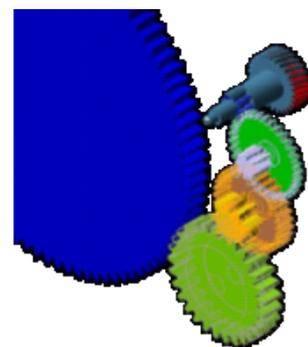
Main Custom Elements (Belt Toolkit)



RecurDyn/Belt擁有皮帶滑輪幾何形狀生成器可生成各式類型的皮帶與滑輪。使用者只需選擇所需的皮帶滑輪類型，輕鬆點擊各個部件就可成整個皮帶系統的裝配，並自動定義皮帶與滑輪之間的接觸作用力，可以精確地給出系統在運動過程中的動態特性。可應用於CVT(無段連續變速器)分析。



Main Custom Elements (Gear Toolkit)



Integrated RD/Engine

- Complete simulation solution for component, subsystem and system level design
- 3D modeling for all components and subsystems
- Standard interface provides virtual component test rig for component design validation and dynamometer test rigs for subsystem and complete system, including steady state rmp, and rmp sweep tests