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Spiral2 general layout

3D design



The screenshot shows a 3D CAD environment. At the top, there's a toolbar with various icons for file operations, editing, and viewing. Below the toolbar, a complex mechanical assembly is displayed in a 3D perspective view. The assembly consists of numerous components, including what appears to be a motor, gears, and structural frames, all rendered in different colors to distinguish them. The background is a dark, grid-lined workspace.

First concrete
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Spiral2 Control System architecture

Deployment UML diagram used for context of use of the profiler

Package UML diagram defined for the profiler DB

Use Case UML diagram used for functionality specification of the profiler

Table used for function specification

Main Activity UML diagram of the profiler DB

Process Data UML diagram of the profiler DB

Sequence UML diagram showing how to use of the profiler