

# Download Tekla Structures 17 Manual

Tekla Structures 2017 administrator's release notes: 1.74 MB: ... Tekla software solutions for advanced building information modeling and structural engineering are part of Trimble offering. Products. Tekla Structures Tekla Model Sharing Tekla PowerFab Tekla Structural Designer Tekla Tedds Tekla Civil Trimble Connect. Components automate tasks and group objects so that Tekla Structures treats them as a single unit. You can save the properties of a component and use them in other projects. Components adapt to changes in the model, which means that Tekla Structures automatically modifies a component if you modify the parts it connects. In Tekla Structures, a pour object is a building object that consists of one or more cast-in-place concrete parts. The cast-in-place concrete parts are merged into one pour object if they have the same material grade and they touch each other. They also need be in the same pour phase to be merged. Pour objects are visible in pour views. I put all of our new modelers through this Manual Modeling Bootcamp in Tekla Structures. You have to know how the foundations work before you can dive into using the automated components and tools ...