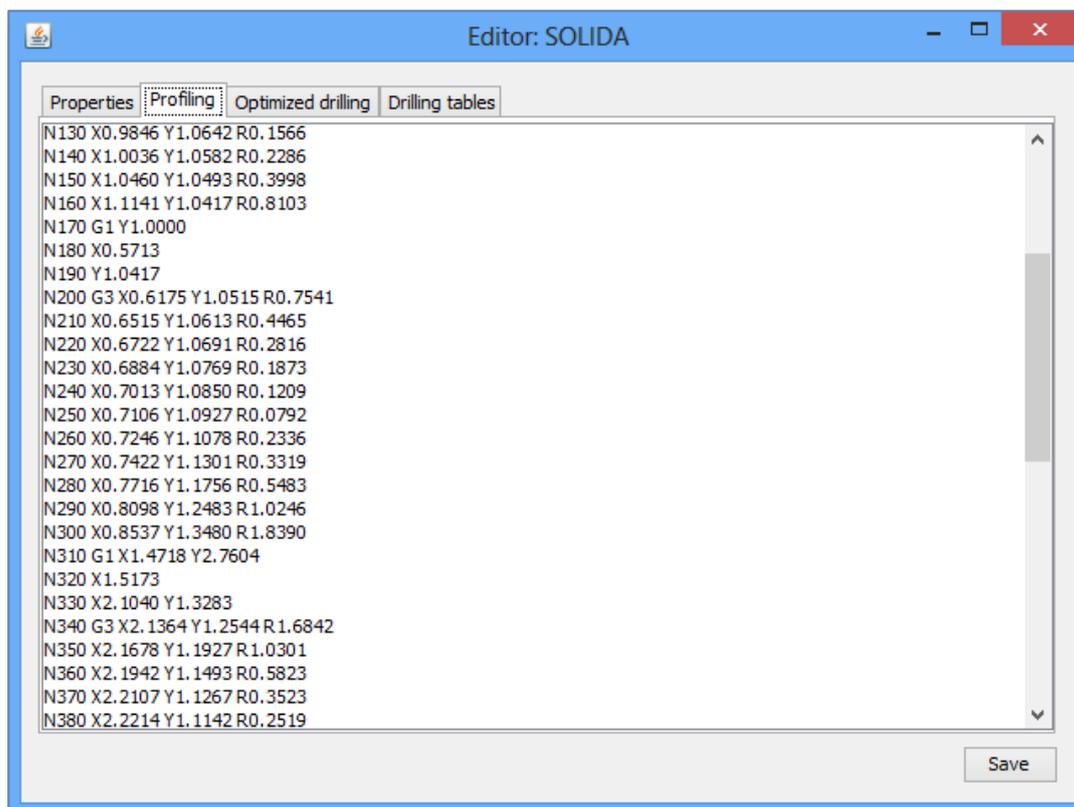

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BieseWorks provides users with the ability to design, program, simulate and deploy experiments on Biese machines. The Software Description Language (SDL) provides a structured representation of the BieseWorks application. On top of the SDL are the classes that describe objects (e.g., paths, etc.), capabilities, and properties of those objects. The core component of BieseWorks is the main application that allows users to design their experiments. This application combines the static object-oriented language SDL and the Java programming language. Because the BieseWorks application is written in Java, users will need to download a Java runtime, such as Java Runtime Environment 6 Update 24 (JRE6U24), or higher. The Java source code and BieseWorks SDK are. The BieseWorks SDK is available from the Biese website [[@Biese_Source](#)]. A design flow of BieseWorks {#sec:designflow} ===== To design and simulate an experiment, users start by

creating a. Then, they set parameters of the experiment (e.g., temperature). The next step is to edit the simulation experiment (e.g., modifying heat or torque). In general, the experiment will use numerous reference objects (e.g., temperature probes and motors). The third step is to simulate the experiment. The simulation proceeds until the experiment is finished. Finally, the user saves the experiment to a file for analysis. The design flow shown in Figure \[fig:DesignFlow\] can be found in the documentation for the BiesseWorks SDK (Figure \[fig:bwsc_user_experiment_creator\]). !The design flow used by BiesseWorks.[] {data-label="fig:DesignFlow"}(DesignFlow){width="2.5in"} During the design flow, a user can set many parameters such as the temperature, the duration of the simulation, the length of time each time step takes, and so on. However, parameters that are used in the design process are not usually saved. For example, if the user sets a value for the temperature, this information is not saved. The simulation design uses the values that were selected by the user during the design process. Figure \[fig:designer\] shows a screenshot of the application's design window. The design window is organized into several panes and 82157476af

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