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numerical simulations to describe the flow, and we might model the chemical reactions and interactions. In this case, we can model the mechanical properties of the final product, or the process variables that influence the final product. The tool provides a full simulation environment, supporting the ability to measure the mechanical properties of the designed product, or compare different designs. The tool is highly flexible, but does not currently support simulating 3D models. The simulation is computationally intensive, so it can be useful to consider how to parallelise the calculations to speed up the modelling. The design expert module is very easy to use, and is very intuitive for the end user. It is a tool for the experienced user, but also incorporates a help menu and a number of prompts that guide the user through the process. Availability and requirements [Sec5] ===== Project name: design expert. Project home page: Operating system(s): Windows, Linux, Mac OSX. Programming language: VB.NET. Other requirements: OpenGL. License: GNU GPL v3. Availability of supporting data [Sec6] ----- Supporting data is not available at this time. **Competing interests** The authors declare that they have no competing interests. **Authors' contributions** The main author wrote the VB code. There was a small amount of discussion regarding programming paradigms, and basic design and testing methods. Both authors read and approved the final manuscript. This work was funded by grant from the Engineering and Physical Sciences Research Council (EPSRC). We would also like to thank Mr David Bracewell, for providing the images to the book "4 Design and Analysis of Experiments". In the field of safety glass, the edge seal is a critical element in the overall safety performance of the glass. The edge seal is intended to be the first line of defense against air pressure intrusion into the glass. The edge seal is also used for edge control, to constrain the perimeter edge of the glass against deflection, and to provide a touchpoint for consumers and retailers to confirm product information. There are numerous edge seal materials and techniques used in the art. Some of the most commonly used material include polyethylene film, polyvinylchlor 82157476af

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