



Wind turbine model blades

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This model makes the insides of the model solid so you can print them in a more structurally sound way. The 5 blade sections slot together with a lock and key mechanism.

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Nonlinear finite element methodologies are now central in blade design, giving insight into the structural behavior and speeding up design iteration. This work aims to examine finite element ...

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This repository contains blade models developed and used by Gurit for supporting engineering design of wind turbine blade materials. Provided are variations of the models with different internal ...

