



RepRap Project

By Lambert M. Surhone

Betascript Publishers Dez 2009, 2009. Taschenbuch. Book Condition: Neu. 220x152x15 mm. Neuware - Please note that the content of this book primarily consists of articles available from Wikipedia or other free sources online. The RepRap Project is an initiative aimed at creating a largely self-replicating machine which can be used for rapid prototyping and manufacturing. A rapid prototyper is a 3D printer that is able to fabricate three dimensional artifacts from a computer-based model. Project authors describe "self-replication", understood as the ability to reproduce the components necessary to build another version of itself, as one of the goals for the project. It is self-replication that distinguishes the RepRap Project from the similar Fab@Home project. 84 pp. Englisch.



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