Mindluster Platform

About the course a RepRap 3D Printer

RepRap machines are self-replicating machines that can 3D print parts of themselves to use to create additional machines. This original machine has led to a variety of improvements, the best known probably the Prusa i3 .

Programming Category's Courses

Course Lesson(7)

Lesson 1 :
Building a RepRap 3D Printer Tutorial Mounting the Aluminium Plates and the Y motor | packtpub com

Lesson 2 : **Building a RepRap 3D Printer Tutorial Mounting the Timing Belt | packtpub com**

Lesson 3 : **Building a RepRap 3D Printer Tutorial Layer Shift | packtpub com**

Lesson 4 : **Building a RepRap 3D Printer Tutorial Cura | packtpub com**

Lesson 5 : **Building a RepRap 3D Printer Tutorial Operate the 3D Printer | packtpub com**

Lesson 6 : **Building a RepRap 3D Printer Tutorial Assemble the Extruder | packtpub com**

Lesson 7 : **Building a RepRap 3D Printer Tutorial Wiring the Heatbed | packtpub com**

Related courses

React Projects Workshops

Node js back end JavaScript

Python programming language

Social Network Theme UI With Sass

Full Stack React Django

Build a Node js App With Sequelize

for Business Contact
business@mindluster.com