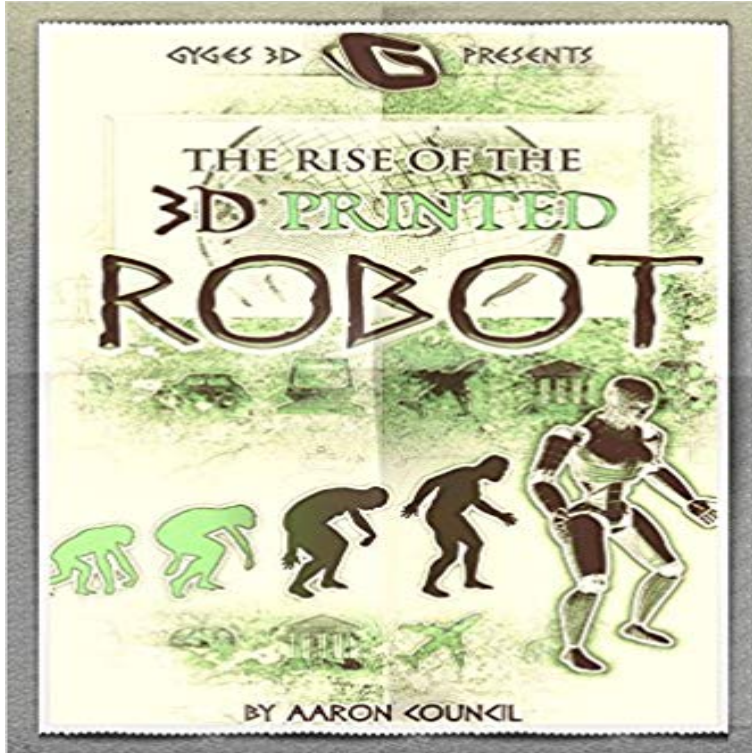


The Rise Of The 3D Printed Robot: Gyges 3D Presents



The Rise Of The 3D Printed Robot by bestselling author, Aaron Council, is newly revised for 2015. Robotics as a field of study has undergone great developments over the past few years. Intensive research is being carried out in every corner of the world in an attempt to understand the intricacies of man-machine interaction. The growing availability of 3D printing technology has assisted the growth of robots as both enthusiasts and researchers have successfully created 3D printed robots. Many of these projects are open source; therefore, they encourage others to join and put in their efforts to improve and build upon the given framework. The pace at which 3D printed robots are being developed vouches for the arrival of an era where robots will become one with humans, helping them lead their lives with utmost convenience. In the near future, we can expect to see robots carrying out day to day tasks in addition to many complex endeavors such as operating in environments hazardous to humans. The Rise Of The 3D Printed Robot is an excellent, in-depth primer which discusses the past, present and future of 3D printing and Robotics. Praise for Gyges 3D Presents: This enlightening book is a must-read for individuals who pride themselves on staying up to date with the latest developments in the world of technology. Thoughtful and intelligently argued without unnecessary complexity: A great primer for the inquisitive reader. Aaron Council has an effervescent writing style that helps you imagine the possibilities and the pathways of this Third Industrial Revolution. Bestselling author Aaron Council holds degrees in Open-Source Architecture and Technical Welding and is the founder and CEO of the popular Gyges3d.com.

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