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## Design Of Robotic End Effectors

FIGURE 11.2 Robot End Effector Integrated Into Arm Controller. 11.3.1 Integrated End Effector Attachment Several Types Of Robots Have Their End Effectors Highly Integrated Into The Robot. In Specialized Applications Such As Welding, Painting, Gluing, And Plasma Cutting, The End Effector Is Essentially A Pre-engineered Sub-System Of The Robot. For Example, Fanuc Offers Arc Welders As End ... Nov 1th, 2020

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### **Manuscript Compound Fabrication - Neri Oxman**

Keywords: Digital Fabrication, Compound Fabrication, 3D Printing, Robotic Milling, Robotic Arm, Rapid Prototyping 1 Corresponding Author: Neri Oxman, Neri@mit.edu, Phone: 617-452-5671, 75 Amherst St., Office E14-333C, Cambridge, MA, USA 02139 . 1.)Introduction) Since The Advent Of The Industrial Robot, The World Has Been Captivated By The Idea Of An Automatically Controlled Agent That Could ... Sep 1th, 2020

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