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Robotics — Robotics is a branch of engineering which incorporates multiple disciplines to design, build,
program and use robotic machines. There are obviously crossovers between the two. Robots are used to
automate some physical tasks, such as in manufacturing.

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Pandemic boosts automation and robotics | Financial Times

Early on, the concept and development of robots, automation and AI went unrecognised by most of the world. Still, people of many different backgrounds, cultures and professions studied the obscure interest. In the early 1900s, the term robot was coined by Karel Capek, a Czech writer, in his 1920 play Rossum ' s Universal Robots.

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Automation, robotics, and the factory of the future | McKinsey

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Robotic process automation (or RPA) is a form of business process automation technology based on metaphorical software robots (bots) or on artificial intelligence (AI)/digital workers. It is sometimes referred to as software robotics (not to be confused with robot software).. In traditional workflow automation tools, a software developer produces a list of actions to automate a task and ...

Robotic process automation - Wikipedia

The Robotics and Mechanisms area seeks to promote research and develop technologies that enable systems to exhibit intelligent, goal-oriented behavior, and developing innovative instruments to monitor, manipulate, and control systems. Overall, our research spans the following areas: humanoid robots, intelligent control systems, flexible manipulators, mechanism theory, microsensors and actuators, and compliant mechanism.

Robotics and Automation - IIT Kanpur

OSHA has had the effect of promoting the use of automation and robotics in the factory. Another benefit of automation is the reduction in the number of hours worked on average per week by factory workers. About 1900 the average workweek was approximately 70 hours.

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Automation - Automation - Robots in manufacturing: Today most robots are used in manufacturing operations; the applications can be divided into three categories: (1) material handling, (2) processing operations, and (3) assembly and inspection. Material-handling applications include material transfer and machine loading and unloading.

Automation - Robots in manufacturing | Britannica

Robotic process automation does exactly what its name implies: It uses robots to automate basic workflows, saving humans the time it would normally take to do predictable, repetitive tasks on a...

Robotic process automation: A cheat sheet - TechRepublic

An opportunity presents itself for robotics and automation investment in Japanese companies, as Stefan Rheinwald of Waverton Investment Management explains. Japanese robotics and automation companies are a good hunting ground for investors seeking attractive long-term returns.

Robotics and automation investment opportunities abound in ...

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