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The Engineering Laboratory promotes U.S. innovation and industrial competitiveness by advancing measurement science, standards, and technology for engineered systems in ways that enhance economic security and improve quality of life.

Engineering Laboratory | NIST

Relationship between low skill and low social class. For various reasons, there is a strong correlation between manual labour and unskilled or semiskilled workers, despite the fact that nearly any work can potentially have skill and intelligence applied to it (for example, the artisanal skill of craft production, or the logic of applied science).It has always been the case for humans that many ...

Manual labour - Wikipedia

In the United States and China, the world's manufacturing powerhouses, fewer people work in manufacturing today than in 1997, thanks at least in part to automation.

How Technology Is Destroying Jobs | MIT Technology Review

3D printing or additive manufacturing is the construction of a three-dimensional object from a CAD model or a digital 3D model. It can be done in a variety of processes in which material is deposited, joined or solidified under computer control, with material being added together (such as plastics, liquids or powder grains being fused), typically layer by layer.

3D printing - Wikipedia

A car may be the most powerful computer people own. With infotainment, advanced driver assistance and powertrain control systems, cars come with more processing power than laptops. And all of that processing power requires memory made for automotive applications — from a memory manufacturer that knows automotive.

Automotive | Micron Technology, Inc

Their unique features and benefits deliver an ideal solution for many applications where traditional flooded batteries would not deliver the best results. For almost three decades, East Penn has been manufacturing valve-regulated batteries using tried and true technology backed by more than 65 years experience.