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The hand axe, made by chipping flint to form a wedge, in the hands of a human transforms force and movement of the tool into a transverse splitting forces and movement of the workpiece.. The idea of a simple machine originated with the Greek philosopher Archimedes around the 3rd century BC, who studied the Archimedean simple machines: lever, pulley, and screw.

Machine - Wikipedia

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A simple machine is a mechanical device that changes the direction or magnitude of a force. In general, they can be defined as the simplest mechanisms that use mechanical advantage (also called leverage) to multiply force. Usually the term refers to the six classical simple machines which were defined by Renaissance scientists:. Lever

Simple machine - Wikipedia

Stainless Steel Rule. These affordable hardened stainless steel rules have etched markings for easy reading. The bottom edge of the rule is graduated in inches - 32nds for the first 2 inches, 64ths for the 3rd inch and 16ths thereafter.

Stainless Steel Rule - highlandwoodworking.com

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Oh, Werner von Braun had it all figured out in 1952. In six issues of Collier's magazine he laid out a plan to send men to Luna and Mars. First you build a space ferry as a surface to orbit cargo transport (which was the great-grandfather of the Space Shuttle). Then you use it to make a space station. And it was going to be a beauty of a space station, too.

Space Stations - Atomic Rockets - projectrho.com

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anneliese garrison - YouTube

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Organizational Members - REAP: Renewable Energy Alaska Project

Winner in the Infrastructure Category was Ontario Power Generation's Niagara Tunnel Project in Niagara Falls. This project consisted of a 10.1 kilometre long, 14.4 metre diameter tunnel which has a cast-in-place concrete liner.

NIAGARA TUNNEL PROJECT - Niagara Falls

Our members actively work to improve the safety, security and convenience of the built environment. We maintain individual skills by participating in continuing education and actively support educational opportunities for all fellow industry professionals.

Members - DHI NY

Three compilers for PL/1 (IBM debugging and optimizing compiler) and PL/C from Cornell were of such high quality that even today they are heads above average compiler in many respects including quality of diagnostic (I do not think any other compiler manager even to get even with the quality of diagnostics of IBM debugging compiler and PL/C) and code generation.

PL/1 Programming Language - Softpanorama

The primary source of information about books on railway history is George Ottley's monumental bibliography, with its two supplements (no serious public library can claim to be that if Ottley is not available). Jack Simmons' overall evaluative surveys of the literature (both in his own books and in the Oxford Companion - Ottley is mainly non-evaluative) are also useful, but Simmons was less ...

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