

Download 5 Steps To Drawing Machines At Work

Got a great idea for an invention but not sure what to do with it? Turn your dream into a marketable product with these easy steps.

Polargraph Drawing Machine: This machine, a variation on the hanging-pen plotter is a conspicuous and wilfully naive attempt to break out of the pristine, pixel perfect, colour-corrected space that exists inside our computers. It's a drawing machine, that takes a pen (a huma...

The Turing test, developed by Alan Turing in 1950, is a test of a machine's ability to exhibit intelligent behavior equivalent to, or indistinguishable from, that of a human. Turing proposed that a human evaluator would judge natural language conversations between a human and a machine designed to generate human-like responses. The evaluator would be aware that one of the two partners in ...

Graph drawing is an area of mathematics and computer science combining methods from geometric graph theory and information visualization to derive two-dimensional depictions of graphs arising from applications such as social network analysis, cartography, linguistics, and bioinformatics.. A drawing of a graph or network diagram is a pictorial representation of the vertices and edges of a graph. - 5 Steps To Drawing Machines At Work