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Trizics

TRIZ is a set of tools used by engineers, inventors, scientists and businesses to systematically create new innovative ideas and solutions. Instead of waiting for random inspiration or using trial and error to create new ideas, TRIZ enables the user to derive breakthrough ideas and solutions on demand.

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TRIZ in its classical form was developed by the Soviet inventor and science fiction writer Genrich Altshuller and his associates. He started developing TRIZ in 1946 while working in the "Inventions

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Inspection" department of the Caspian Sea flotilla of the Soviet Navy.

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TRIZ is the Russian acronym for Theory of Inventive Problem Solving. TRIZ is a set of tools for directing creative thinking based upon the study of patents. Breakthrough thinking is not left to creative inspiration. Instead, new and innovative ideas that solve simple to highly complex technical problems or

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Trizics, Cameron, Gordon, eBook - Amazon.com

TRIZICS is a structured, problem-solving methodology for finding innovative solutions to technical problems. TRIZICS is derived from TRIZ, the Theory of Inventive Problem Solving created in the former Soviet Union by Genrich Altshuller (1926–1998) and his colleagues, beginning in 1946.

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TRIZICS is an organized process for the practical application of TRIZ, it incorporates TRIZ tools into a simple step-by-step framework that includes the logic of structured problem solving,...

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“ TRIZ ” is a Russian acronym for “Theory of Inventive Problem Solving” (Teoriya Resheniya Izobreatatelskikh Zadatch, pronounced trees). The inventor, Genrich Altshuller, patented an underwater diving apparatus and built a rocket propelled boat by the tenth grade. He was later arrested and sentenced to the gulag for 25 years.

What is TRIZ and When Should You Use It?

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TRIZICS is an organized process for the practical application of TRIZ, it incorporates TRIZ tools into a simple step-by-step framework that includes the logic of structured problem solving, leverages TRIZ tools for root cause analysis, and directs the user to select the appropriate TRIZ tool to use during the problem solving process.

Trizics : Gordon Cameron : 9781456319892

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