



Calendar

Practical Innovation: A TRIZ Learning Event

10/30/2006 - 10/31/2006

The California Council for Excellence presents Ellen Domb's popular TRIZ seminar in Rancho Cordova, near Sacramento CA USA. Practical Innovation is the introductory TRIZ course that gets beginners using TRIZ

thinking and TRIZ tools to solve real problems in process and product improvement. TRIZ is the “Theory of Inventive Problem Solving”—it is data-based creativity, and it works!

ellendomb@trizpqrgroup.com

[For information and registration](#)

Training

Practical Innovation: A TRIZ Learning Event

10/4/2006 - 10/5/2006

The Minneapolis-St. Paul Chapter of the Project Management Institute presents Ellen Domb's popular TRIZ seminar Minneapolis-St. Paul, MN USA. Practical Innovation is the introductory TRIZ course that gets beginners using TRIZ thinking and TRIZ tools to solve real problems in process and product improvement. TRIZ is the “Theory of Inventive Problem Solving”—it is data-based creativity, and it works! See the Professional Development Days (PDD) listing on the PMI website

ellendomb@trizpqrgroup.com

[PMI registration and information](#)

TRIZ Learning Event

11/2/2006 - 11/4/2006

The University of California at San Diego presents a 3-day version of Ellen Domb's popular introductory TRIZ class. This is a hands-on class--students will solve real problems from their organizations. Guest speakers Michael Slocum and David Corbin will present case studies in entrepreneurial applications of TRIZ. Registration information will be available in August.

ellendomb@trizpqrgroup.com

[For more information click here](#)

Introduction to TRIZ

11/13/2006 - 11/15/2006

An intensive 3 day introductory TRIZ course, in Orlando FL USA, sponsored by the American Institute of Mechanical Engineers and the American Insitute of Chemical Engineers. taught by Jack Hipple, TRIZ Specialist. Concepts of IFR, Resources, Contradictions, 40 Principles, Separation Principles, "Reverse" TRIZ for failure and business interruption, 9-Box Analysis, Lines and Patterns of Evolution, and Applications to Business and Organizational Problems, will all be covered and CEU's issued by the Engineering Societies.

jwhinnovator@earthlink

[Click to register and type "TRIZ" in the search box](#)

Advanced Practice TRIZ Course

1/8/2007 - 1/12/2007

Zinovy Royzen, a TRIZ Master, presents his entirely practice advanced TRIZ course in Seattle. The objective of the course is to help TRIZ users in gaining advanced level experience in applying TRIZ and confidence in working on their real-life problems. Prerequisites: Designing and Manufacturing Better Products Faster Using TRIZ, 40-hour TRIZ course. Topics covered: Analysis of a Situation and Problem Formulation Ideal Ways (the best directions to design the ideal product or process) Solving a class of problems called an Insufficient Function Solving a class of problems called a Conflict Solving a class of problems called a Harmful or Unwanted Function Developing Maximum Usage of a Solution Combined Application of TRIZ Methods Solving Real-life Problems Brought by Participants Learning a TRIZ Lesson from Each TRIZ Application Textbook Royzen, Zinovy. TRIZ Case Studies. Advanced Practice TRIZ Course, TRIZ Consulting, Inc., Seattle, 2006.

zroyzen@trizconsulting.com

[Please click here for more information](#)

Symposiums & Conferences

European TRIZ Association TRIZ Futures 2006

10/9/2006 - 10/11/2006

Kortrijk, Belgium. Many TRIZ Journal authors are featured at the annual TRIZ Futures meeting, which combines input from the academic, industrial, and consulting communities. The 2006 conference will feature local Belgian creativity tours--chocolate and beer tasting are already planned! Present your paper, hear other papers, share your TRIZ knowledge, and enjoy Belgian hospitality.

Simon.dewulf@creax.com

[Conference Annoucement](#)

MaTRIZ Honoring Altshuller's 80th Birthday

10/14/2006 - 10/17/2006

Special meeting of the International TRIZ Association, in Petrozavodsk, Russia, Honoring G.S.Altshuller's 80th birthday. Technical papers, tutorials, and research sessions as well as ceremonial sessions. English translations for all sessions. For advance information contact Mark Barkan

mbarkan@carolina.rr.com

[For program and registration information, click here.](#)