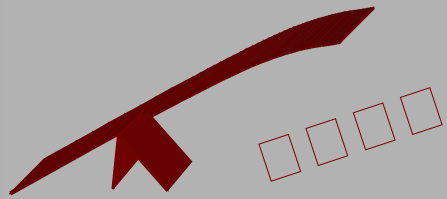


Systems Engineering Tutorial

The logo for Klasse Initiatives features the text "Klasse Initiatives" in a 3D, metallic-style font. The text is positioned above a stylized, dark red graphic that resembles a large, bold letter 'K' or a similar abstract shape. The background of the logo is a soft, red-to-white gradient.

**CMMI Conference
Denver, Colorado
2004**



Welcome

WelKom

Huan Yín

Bienvenido

Bienvenue

Wilkommen

ΚΑΛΟΣ ΟΡΙΣΑΤΕ

Bienvenuto

Välkommen

Tervetuloa

Witamy

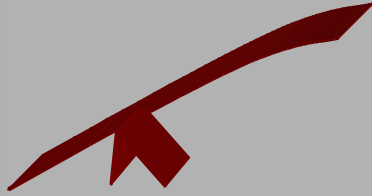
ברוכים הבאים





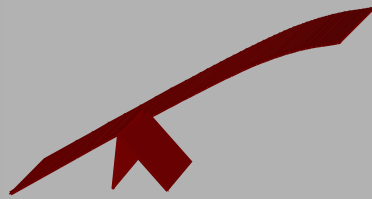
Introductions





Expectations





Logistics - 1



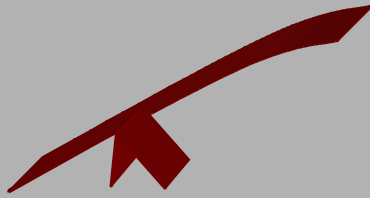


Logistics - 2



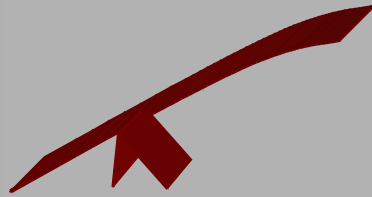
Exercises





Tutorial Objectives

- ◆ By the end of this course, you will be able to
 - ◆ Have a better understanding of Systems Engineering and Systems Management
 - ◆ Understand the roles and responsibilities of Systems Engineers
 - ◆ Utilize standard processes for engineering a system
 - ◆ Be able to choose an appropriate lifecycle to guide systems development on a project
 - ◆ Understand the recursive nature of requirements development



Tutorial Objectives - 2

- ◆ Develop feasible functional, physical, and implementation architectures
- ◆ Understand the importance of interface development, management and control
- ◆ Understand key concepts, activities and techniques for identifying and estimating risks
- ◆ Choose an integration strategy for the receipt, assembly, and evaluation of the product components that make up the final product

Schedule

