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Efforts, an engineered system, can be defined as a combination of components that work in synergy to collectively perform a useful function. Issues such as requirements engineering

Systems engineering - Wikipedia  
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to use than current techniques. Engineering has experienced a technological revolution, but the basic engineering techniques applied in safety and reliability engineering, created in a simpler, analog world, have changed very little over the years. In this groundbreaking book, Nancy Leveson proposes a new approach to safety—more suited to today's complex, sociotechnical, software-intensive ...

Engineering a Safer World | The  
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Produce graduates who are capable in the basics of engineering science, analytical and quantitative reasoning, and design in the context of civil engineering Emphasize innovative thinking and leadership in professional and social life Encourage team work and development

StudyAdvisor

Reducing the energy consumption at the user equipment through multi-stream cross-carrier-aware discontinuous reception (DRX) in LTE-advanced systems E Chavarria-Reyes, E Fadel, S Almasri, MGA Malik Journal of Network and Computer

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