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Suggestions Kumar

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can range from the utilization of nanotechnology and nanomaterials in the laboratory to large-scale industrial processes that convert chemicals, raw materials, living cells, microorganisms, and energy into useful forms and products. Chemical engineers are in

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140 October 1, 2010

Midterm Examination

#1 (150) 1. A closed

tank is partially filled

with a nonvolatile

liquid. As shown in

Figure 1 below, air

fills the remainder of

the tank at initial

volume αV where V is

the tank volume and α

is a fraction less than

unity.

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design of biologically-based processes, as well as the economical analysis and ethics. The main emphasis of 170A, the first of a two-semester sequence will be on the upstream bioprocess of how to make products by designing unit operations and processes around

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Science classifies
research into the
following main fields:
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engineering, Materials
synthesis and
processing, Particle

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nearly \$140 million at
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plant to revamp

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processes, which is expected to increase

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production capacity

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further improve

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