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Among classical subjects are kinetics, catalysis, reaction engineering, transport processes, separations, polymers, thermodynamics and process control. Innovative topics include - but are not limited ...

Cambridge Series in Chemical Engineering

[1] For additional calculation procedures in chemical engineering, please refer to the following sections in this handbook: Sec. 3, Mechanical Engineering; Sec. 4, Electrical Engineering; Sec. 6, ...

Section 5: CHEMICAL AND PROCESS PLANT ENGINEERING

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Cancer Research & Oncology 2020

The enhanced disease severity observed in patients undergoing a secondary infection with a virus belonging to a different serotype has been associated with the phenomenon of antibody-dependent ...

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W.A. Gruver - intelligent robotics, machine sensing and sensor-based control with applications to service robots, rehabilitation engineering, and manufacturing automation K.K. Gupta - computer vision, ...

School of Engineering Science

I graduated with a BSc in Physics and Mathematics (1985) from the University of Mumbai, a BE. in Electronics and Communications Engineering (1988) from the Indian Institute of Science, Bangalore and a ...

Professor Merlyne De Souza

Swaminathan, Vikhram V. Gibson, Larry R. Pinti, Marie Prakash, Shaurya Bohn, Paul W. and Shannon, Mark A. 2012. Nanotechnology for Sustainable Development. p. 17.

Essentials of Micro- and Nanofluidics

All submitted abstracts will be reviewed and decisions regarding acceptance will be made as abstracts are received. You will be notified within one week of receipt about acceptance. Further details ...

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