

Basic Industrial Math Test

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the 1990 cime course on mathematical modelling of industrial processes set out to illustrate some advances in questions of industrial mathematics i e of the applications of mathematics with all its academic rigour to real life problems the papers describe the genesis of the models and illustrate their relevant mathematical characteristics among the themes dealt with are thermally controlled crystal growth thermal behaviour of a high pressure gas discharge lamp the sessile drop problem etching processes the batch coil annealing process inverse problems in classical dynamics image representation and dynamical systems scintillation in rear projections screens identification of semiconductor properties pattern recognition with neural networks contents h k kuiken mathematical modelling of industrial processes b forte inverse

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