

CHAPTER 5

B-5-1. Time constant = 0.25 min. The steady-state error is 2.5 degrees.

B-5-2. Rise time = 2.42 sec
 Peak time = 3.63 sec
 Maximum overshoot = 0.163
 Settling time = 8 sec (2% criterion)

B-5-3. The maximum overshoot of 5% corresponds to $\zeta = 0.69$. Hence

$$\omega_n = \frac{2}{\zeta} = \frac{2}{0.69} = 2.90 \text{ rad/sec}$$

B-5-4.

$$\frac{C(s)}{R(s)} = \frac{K(Ts+1)}{Js^2 + KTs + K}$$

Since $T = 3$, $K/J = 2/9$, we have

$$\frac{C(s)}{R(s)} = \frac{\frac{2}{9}(3s+1)}{s^2 + (\frac{2}{9})3s + \frac{2}{9}}$$

Hence, $2\zeta\omega_n = 6/9$ and $\omega_n^2 = 2/9$. Thus

$$\zeta = 0.707$$

B-5-5. When the mass m is set into motion by a unit-impulse force, the system equation becomes

$$m\ddot{x} + kx = \delta(t)$$

Define another impulse force to stop the motion as $A\delta(t - T)$, where A is the undetermined magnitude of the impulse force and $t = T$ is the undetermined instant that this impulse is to be given to the system. Then, the equation for the system when the two impulse forces are given is

$$m\ddot{x} + kx = \delta(t) + A\delta(t - T), \quad x(0^-) = 0, \quad \dot{x}(0^-) = 0$$

Modern Control Technology 2nd Edition Solution Manual

Jianzhong Wu, John M. Prausnitz



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Modern Control Technology Christopher T. Kilian, 1996 An up to date mainstream industrial electronics text often used for the last course in two year electrical engineering technology and electro mechanical technology programs Focuses on current technology digital controls use of microprocessors while including analog concepts Balances industrial electronics and non calculus controls topics Covers all major topics solid state controls electric motors sensors and programmable controllers Includes physics concepts and coverage of fuzzy logic How to Use the Allen Bradley 5 the most commonly used PLC has been included as a tutorial appendix Both Customary and SI units are used in examples **Mechanical**

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into existence about a century ago and has matured over time to form an industrial base From traditional pottery making the industry has evolved to find its place in the market for sophisticated insulators electronic and electrical items The ceramic industry has been modernizing continuously by newer innovations in product design quality etc Glass is an inorganic product typically produced by melting a mixture of silica soda and calcium compound with desired metallic oxides that serves as coloring agents Indian glass industry will increase on the sidelines of real estate growth across retail residential and office estate Glass production involves the fusion of several inorganic substances These various substances include products such as silica sand soda ash dolomite and limestone representing together 99% of all the raw materials excluding recycled glass Glass ceramics are mostly produced in two steps First a glass is formed by a glass manufacturing process The glass is cooled down and is then reheated in a second step In this heat treatment the glass partly crystallizes In most cases nucleation agents are added to the base composition of the glass ceramic These nucleation agents aid and control the crystallization process Glass ceramics are fine grained polycrystalline materials formed when glasses of suitable compositions are heat treated and thus undergo controlled crystallization to the lower energy crystalline state It is important to emphasize a number of points in this statement on glass ceramics Glass ceramics has helped the electronics industry build much smaller and highly efficient transistors leading to advances in all types of devices The book covers almost all important aspects of Glass and Ceramic Industry Properties Applications Manufacturing Processing and Photographs of Plant Machinery with Supplier s Contact Details The major contents of the book are types of glasses silicate glasses boric oxide and borate glasses phosphorus pentoxide and phosphate glasses germanium dioxide and germanate glasses titanate glasses nitrate glasses glasses based on water halide glasses modern glass working monax and pyrex glass electric welding photo electric cells glassy metals analysis of glass glass ceramics ceramics as electrical materials analysis of ceramics etc The book will be useful to the consultants technocrats research scholars libraries and existing units and new entrepreneurs who will find a good base to work further in this field TAGS applications of Ceramics Best small and cottage scale industries Boric Oxide and Borate Glasses Business guidance for glass ceramics Business Plan for a Startup Business Business start up Ceramic and glass business ceramic business ideas Ceramic forming techniques Ceramic Industry Ceramic Material Manufacturing Methods Ceramic processing Ceramics and Glass Technology Ceramics Based Profitable Projects Ceramics Based Small Scale Industries Projects ceramics business plan Ceramics Forming Processes Ceramics pottery Manufacturing Ceramics Processing Projects Ceramics Production Industry in India Chalcogenide Glasses Germanium Dioxide and Germanate Glasses Glass ceramics Business Glass ceramics Small Business Manufacturing Glass and Ceramics glass and ceramics industry Glass and Ceramics Technology Glass Based Profitable Projects Glass Based Small Scale Industries Projects Glass Ceramic Products Glass Ceramics Industry glass ceramics properties Glass Forming Processing glass forming process Glass Forming Technology Glass making Industry process Glass Manufacture and Processing Glass Manufacturing Process Glass Processing

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