

Question Paper Code : 57020

B.E./B.Tech. DEGREE EXAMINATION, MAY/JUNE 2014.

First Semester

Mechanical Engineering

GE 6152 — ENGINEERING GRAPHICS

(Common to all branches)

(Regulation 2013)

Time : Three hours

Maximum : 100 marks

Answer ALL questions.

(5 × 20 = 100)

1. (a) A circus man rides a motor-bike inside a globe of 6 m diameter. The motor-bike has the wheel of 1 m diameter. Draw the locus of the point on the circumference of the motor-bike wheel for one complete revolution. Adopt suitable scale.
- Or
- (b) Draw the front top and side views of the component shown in fig 1(b), by free hand.

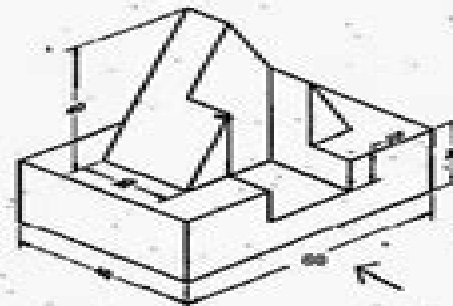


fig 1 (b)

2. (a) A straight line AB of 50 mm length has its end point A 15 mm above the HP and the end B 20 mm in front of the VP. The top view of the line is 40 mm long and the elevation is 35 mm long. Draw the projections of the line and find the true inclinations of the line with VP and the HP.
- Or
- (b) An isosceles triangular plate ABC has its base edge AB 60 mm long and on the ground inclined at 30° to VP. The length of the altitude of the plate is 80 mm. The plate is placed so that the edge AC lies in a plane perpendicular to both the HP and VP. Draw the projections of the plate and find out the angles of inclination of the plate with the HP and VP.

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NMU Pilot National Maritime Union of America, 1968 Current Trends in Web Engineering In-Young Ko, Juan Manuel Murillo, Petri Vuorimaa, 2020-12-21 This book constitutes the thoroughly refereed post workshop proceedings of the 20th International Conference on Web Engineering ICWE 2020 held in Helsinki Finland in June 2020 The 4 revised full 4 revised short papers were selected from 10 submissions The workshops complement the main conference and explore new trends on core topics of Web engineering and provide an open discussion space combining solid theory work with practical on the field experience The workshop committee accepted three workshops for publication in this volume 1st International Workshop on the Web of Things for Humans WoT4H 2020 2nd Semantics and the Web for Transport workshop Sem4Tra 2020 and 6th International Workshop on Knowledge Discovery on the Web KDWEB 2020 The conference was held virtually due to the COVID 19 pandemic Reinforced Concrete Stephen Ekelu, 2025-11-13 Carbonation induced corrosion of reinforced concrete is among the most widespread durability problems affecting service life of structures and it underscores the need to develop quantitative engineering methods This book promulgates the Natural Carbonation Prediction NCP model derived through experiments data mining and analyses along with mathematical formulations and refinements It initially delves into fundamental concepts on corrosion of reinforced concrete before employing approaches to service life design based on the applicative and practical stochastic methods supported by independent data Features Focusses on corrosion due to carbonation of Portland cement based concrete Covers natural carbonation mechanisms and probabilistic service life design through reliability analysis and Monte Carlo simulation Presents a practical model for prediction of carbonation rate using a mathematical framework that incorporates key parameters for consideration in the engineering design process Using data from worldwide sources various case studies from different countries globally are employed comparing measurements with carbonation predictions Delves into carbonation modelling originating from theoretical underpinnings based on Fick's laws of diffusion This book is aimed at graduate students researchers and professionals in civil engineering concrete technology and the built environment **Lecture Notes in Data Engineering, Computational Intelligence, and Decision Making** Sergii Babichev, Volodymyr Lytvynenko, 2022-09-13 This book contains of 39 scientific papers which include the results of research regarding the current directions in the fields of data mining machine learning and decision making This book is devoted to current problems of artificial and computational intelligence including decision making systems Collecting analysis and processing information are the current directions of modern computer science Development of new modern information and computer technologies for data analysis and processing in various fields of data mining and machine learning create the conditions for increasing effectiveness of the information processing by both the decrease of time and the increase of accuracy of the data processing The papers are divided in terms of their topic into three sections The first section Analysis and Modeling of Hybrid Systems and Processes contains of 11 papers and the second section Theoretical and

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Knowledge Engineering for Modern Information Systems
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Proceedings XIIth International Congress on Rheology, August 18-23, 1996, Quebec City (Quebec), Canada Abdellatif Aït-Kadi, Canadian Rheology Group, 1996 **Cumulated Index Medicus** ,2000 **IGARSS '97** Tammy I. Stein, 1997

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