

METALWORK

Paper 6040/01
Theory, Drawing and Design

General comments

This year there was a single centre entry. All candidates made a reasonable attempt at both parts of the question paper. In **Section A** all questions were attempted. **Questions 1** and **2** were the most popular and **Question 3** was the least popular.

Comments on specific questions

Section A

Question 1

This question was the most popular with the majority of candidates attempting it.

- (a) Good knowledge of datum surfaces. Many took the measurement and marked two points and then joined with a rule, rather than using an engineers square and odd leg callipers.
- (iii) Good knowledge of dividers.
- (b) Candidates all attempted to hold, cut and finish the edges. The best answers followed the guidance in the question.

Question 2

Several named a non ferrous metal at (a), but some gave a ferrous metal.

- (b) Again, the best answers followed the question closely. Candidates need to note the bracketed marks. Each of the parts (i) – (iv) were worth the same number of marks and answers need to match that, in notes **and** sketches.

Question 3

This was the least popular question, with insufficient marks for the examiners to comment on.

Question 4

Some good answers here showing knowledge of internal and external threads. It is obvious that candidates are familiar with hand cutting of threads and are aware of good practice.

- (b) Good knowledge was shown of the reason for using lubricant.

Question 5

This was the second least popular question. Those who did attempt this question showed that they were familiar with the sequence of cutting operations to produce the shape shown. Also, in part (b), some knowledge of the 3 jaw chuck was shown.

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Ensheng Dong



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A Guide to the Literature on High-velocity Metalworking D. E. Strohecker, D. H. Owens, 1962 This report is a guide to the literature on high velocity metalworking It consists primarily of abstracts of articles reports books and current research projects on and related to high velocity metalworking arranged according to technical subject It covers a survey of the reported work in the field up to about October of 1962 Abstracts of over 700 references have been arranged by subject matter with cross indexing between subjects There is also an author index The eleven major subjects and categories covered in the report are 1 Energy Sources 2 Energy Transfer Mediums 3 Facility Requirements 4 Tooling Requirements 5 Equipment Requirements 6 Forming 7 Hardening 8 Explosive Welding 9 Powder Compaction 10 Metal Removal and 11 Material Behavior

Many-body Theory of Molecules, Clusters, and Condensed Phases Norman Henry March, 2010 This book provides a comprehensive review of seminal as well as recent results in the theory of condensed phases including liquid metals quantum liquids and Wigner crystals along with selected applications especially in the physical chemistry of molecules and clusters A large part of this work is dedicated to the Thomas Fermi semiclassical approximation for molecules and condensed phases and its extension to inhomogeneous electron liquids and liquid metals Correlation effects in quantum liquids and Wigner crystallization are other areas of focus of this work with an emphasis towards the effect of low dimensionality and magnetic fields The volume is a collection of reprints by N H March and collaborators over five decades

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Proceedings of the Institute of Metals Division American Institute of Mining, Metallurgical, and Petroleum Engineers, 1929

A General Electromagnetic Theory of Electric Machines , 1929

Nuclear Science Abstracts , 1974

Safety and Reliability. Theory and Applications Marko Cepin, Radim Bris, 2017-06-14 Safety and Reliability Theory and Applications contains the contributions presented at the 27th European Safety and Reliability Conference ESREL 2017

Portoro Slovenia June 18 22 2017 The book covers a wide range of topics including Accident and Incident modelling Economic Analysis in Risk Management Foundational Issues in Risk Assessment and Management Human Factors and Human Reliability Maintenance Modeling and Applications Mathematical Methods in Reliability and Safety Prognostics and System Health Management Resilience Engineering Risk Assessment Risk Management Simulation for Safety and Reliability Analysis Structural Reliability System Reliability and Uncertainty Analysis Selected special sessions include contributions on the Marie Skłodowska Curie innovative training network in structural safety risk approaches in insurance and finance sectors dynamic reliability and probabilistic safety assessment Bayesian and statistical methods reliability data and testing organizational factors and safety culture software reliability and safety probabilistic methods applied to power systems socio technical economic systems advanced safety assessment methodologies extended Probabilistic Safety Assessment reliability availability maintainability and safety in railways theory big data risk analysis and management and model based reliability and safety engineering Safety and Reliability Theory and Applications will be of interest to professionals and academics working in a wide range of industrial and governmental sectors including Aeronautics and Aerospace Automotive Engineering Civil Engineering Electrical and Electronic Engineering Energy Production and Distribution Environmental Engineering Information Technology and Telecommunications Critical Infrastructures Insurance and Finance Manufacturing Marine Industry Mechanical Engineering Natural Hazards Nuclear Engineering Offshore Oil and Gas Security and Protection Transportation and Policy Making

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 - Advantages of eBooks Over Traditional Books
2. Identifying Metal Work Theory Nprevious Paper
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Metal Work Theory Nprevious Paper
 - User-Friendly Interface
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 - Personalized Recommendations
 - Metal Work Theory Nprevious Paper User Reviews and Ratings
 - Metal Work Theory Nprevious Paper and Bestseller Lists
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 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Metal Work Theory Nprevious Paper
- 9. Balancing eBooks and Physical Books Metal Work Theory Nprevious Paper
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Metal Work Theory Nprevious Paper
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Metal Work Theory Nprevious Paper
 - Setting Reading Goals Metal Work Theory Nprevious Paper
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Metal Work Theory Nprevious Paper
 - Fact-Checking eBook Content of Metal Work Theory Nprevious Paper
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks

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- Interactive and Gamified eBooks

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