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**Question Paper Code : 30255**

B.E./B.Tech. DEGREE EXAMINATIONS, APRIL/MAY 2023

Third/Fourth Semester

Manufacturing Engineering

**ME 3392 – ENGINEERING MATERIALS AND METALLURGY**

(Common to : Mechanical Engineering/Mechanical Engineering (Sandwich)/  
Mechanical and Automation Engineering)

(Regulations – 2021)

Time : Three hours

Maximum : 100 marks

Answer ALL questions.

**PART A — (10 × 2 = 20 marks)**

1. Differentiate between substitutional and interstitial solid solution.
2. What is an equilibrium phase diagram?
3. List the different types of annealing.
4. What is the significance of TTT diagram in the heat treatment of steel?
5. List four important alloying elements added in alloy steels.
6. Why does the aluminium replace the copper as an electrical conductor?
7. What are the characteristics of plastics which account for their wide use as engineering materials?
8. Name any four thermoplastics and thermosetting plastics.
9. Differentiate between ductility and malleability.
10. List the main parameters which may be determined in a tensile test.

# Engineering Materials And Metallurgy Question Paper

**Ian Pickup**



## **Engineering Materials And Metallurgy Question Paper:**

**Material Science and Metallurgy** Anup Goel, 2021-01-01 A material is that from which anything can be made It includes wide range of metals and non metals that are used to form finished product The knowledge of materials and their properties is of great significance for a design engineer Material science is the study of the structure properties relationship of engineering materials such as ferrous non ferrous materials polymers ceramics composites and some advanced materials Metallurgy is the study of metals related to their extraction from ore refining production of alloys along with their properties The study of material science and metallurgy links the science of metals to the industries Also this helps in completing demands from new applications and severe service requirements *Calendar* University of Calcutta, 1906 Includes Examination Papers *The Calendar* University of Calcutta, 1909 Engineering and Mining Journal, 1901

**Engineering Materials and Design**, 1965 **Technical Education and Industrial Training**, 1970 Proceedings of the Engineering Materials and Design Conference, 1960 *Railroad Gazette*, 1901 Engineering Materials and Processing Methods, 1940 Issues for 1929 include section Contents noted 1929 1939 called Metallurgical abstracts Jan 1940 Sept 1945 called Engineering digest Oct 1945 called Materials beginning in 1942 included in the complete index to the periodical **NASA SP-7500** United States. National Aeronautics and Space Administration, 1986 **Engineering**, 1906

**Advances in Materials** Sam Stuart, 2016-04-19 Advances in Materials surveys the developments in materials science and technology This book examines the limitations imposed by materials on the development of technology Organized into 34 chapters this book begins with an overview of the techniques in solving the technical challenge in the field of materials This text then defines the difficult environments considered in this investigation which include mechanical stress erosion chemical attack and thermal shock at temperatures above about 1200 C Other chapters consider the successful development of nuclear thermionic converters which centers heavily on the development of materials capable of enduring rather difficult working conditions for longer periods of time This book discusses as well the techniques such as the planar and epitaxy technique employed in the production of devices The final chapter deals with the rate of development in the equipment used in the fabrication of plastics This book is a valuable resource for polymer scientists materials scientists engineers and metallurgists **Mining and Metallurgy**, 1926 **IUTAM Symposium on Nonlinear Analysis of Fracture** J.R.

Willis, 2012-12-06 This volume constitutes the Proceedings of the IUTAM Symposium on Nonlinear Analysis of Fracture held in Cambridge from 3rd to 7th September 1995 Its objective was to assess and place on record the current state of understanding of this important class of phenomena from the standpoints of mathematics materials science physics and engineering All fracture phenomena are nonlinear the reason for inclusion of this qualification in the title was to reflect the intention that emphasis should be placed on distinctive aspects of nonlinearity not only with regard to material constitutive behaviour but also with regard to insights gained particularly from the mathematics and physics communities during the

recent dramatic advances in understanding of nonlinear systems in general. The expertise represented in the Symposium was accordingly very wide and many of the world's greatest authorities in their respective fields participated. The Symposium remained focussed on issues of practical significance for fracture phenomena with concentration on aspects that are still imperfectly understood. The most significant unifying issue in this regard is that of scale: this theme was addressed from several perspectives. One important aspect is the problem of passing information on one scale up or down as an input for analysis at another scale. Although this is not always the case, it may be that the microscopic process of fracture is understood in some particular class of materials.

Canadian Engineer, 1922      **Energy Research Abstracts**, 1988      **NASA Technical Translation**, 1966      *The Engineer*, 1858      *Engineering Journal*, 1919 Vol 7 no 7 July 1924 contains papers prepared by Canadian engineers for the first World power conference July 1924      **Computational Social Science** Wei Luo, Maria Ciurea, Santosh Kumar, 2021-02-18. Selected papers from the International Conference on New Computational Social Science focusing on the following five aspects: Big data acquisition and analysis; Integration of qualitative research and quantitative research; Sociological Internet experiment research; Application of ABM simulation method in Sociology Research; Research and development of new social computing tools. With the rapid development of information technology, especially sweeping progress in the Internet of things, cloud computing, social networks, social media, and big data, social computing as a data-intensive science is an emerging field that leverages the capacity to collect and analyze data with an unprecedented breadth, depth, and scale. It represents a new computing paradigm and an interdisciplinary field of research and application. A broad comprehension of major topics involved in social computing is important for both scholars and practitioners. This proceedings presents and discusses key concepts and analyzes the state of the art of the field. The conference not only gave insights on social computing but also affords conduit for future research in the field. Social computing has two distinct trends. One is on the social science issues such as computational social science, computational sociology, social network analysis, etc. The other is on the use of computational techniques. Finally, some new challenges ahead are summarized, including interdisciplinary cooperation and training, big data sharing for scientific data mashups, and privacy protection.

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
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