Fourth Semester B.E. Degree Examination, June-July 2009 Manufacturing Process - II

Time: 3 hrs.

Max. Marks:100

Note: Answer any FIVE full questions, selecting atleast TWO questions form each Part – A and Part - B.

	TWO questions form each Part - A and Part - I	9.
	PART - A	
	With neat sketches, give nomenclature of a single point cutting tool.	(97 Marks)
b.	Derive the conditions $2\phi + \beta - \gamma = \frac{\pi}{2}$. Explain its significance with usual notat	ions.
		(07 Macks)
C	List various factors influencing tool – life. Explain any one of them.	(66 Marks)
25	List various cutting tool materials in the increasing order of their hardness.	(06 Marks)
b.	Explain with the help of neat sketches, heat distribution at tool and workpiece	(06 Marks)
C.	What are the methods of measurement of temperature of cutting tool tip? Expl	lain any
	one of them.	(08 Marks)
0.7	Differentiate between capstan and turret lathes.	(05 Marks)
Ib.	With a neat sketch, explain any one of the driving mechanisms used in a shaping	
	machine.	(08 Marks)
C.	Sketch a planning machine indicating major parts. Name any one of the mechanism for	
	quick return movement in a planer.	(07 Marks)
		(05 Marks)
b.		(06 Marks)
0		
	reaming and trepanning.	(69 Marks)
	PART - B	
a.		(06 Marks)
b.		(08 Marks)
C.	What is Indexing? Explain compound indexing.	(06 Marks)
0.	List various grinding wheel abrasives and bonding processes.	(07 Marks)
b.	Sketch a centre type - cylindrical grinding machine indicating parts.	(08 Marks)
C.	Differentiate between horizontal and vertical grinding machines.	(05 Marks)
a.	Sketch and explain vertical lapping machine.	(08 Marks)
b.	Name the parts along with a neat sketch of a tool head for honing of holes.	(07 Marks)
C.	List the uses of lapping process.	(05 Marks)
а.	Mention any five non - traditional machining processes.	(05 Marks)
b.	Explain AJM with a neat sketch.	(10 Marks)
C.	What are the applications of non traditional machining methods?	(05 Marks)
	化 电热 化 电热 化 电热 化 电热 化 电热 化 电热	 PART - A a. With neat sketches, give nomenclature of a single point cutting tool. b. Derive the conditions 2φ + β - γ = π/2. Explain its significance with usual notate. c. List various factors influencing tool – life. Explain any one of them. a. List various cutting tool materials in the increasing order of their hardness. b. Explain with the help of neat sketches, heat distribution at tool and workpiece. c. What are the methods of measurement of temperature of cutting tool tip? Explone of them. a. Differentiate between capetan and turret lathes. b. With a neat sketch, explain any one of the driving mechanisms used in a shapi machine. c. Sketch a planning machine indicating major parts. Name any one of the mechanism returns and trepancing. a. List various drilling machines. b. Draw neat sketch of a radial drilling machine indicating parts. c. Sketch and mention the application of the drilling machine operations — count reaming and trepanning. a. With sketches, differentiate between up milling and down milling operations. b. Draw a neat sketch to show major parts of a horizontal milling machine. c. What is Indexing? Explain compound indexing. a. List various grinding wheel abrasives and bonding processes. b. Sketch a centre type — cylindrical grinding machine indicating parts. c. Differentiate between horizontal and vertical grinding machines. a. Sketch and explain vertical lapping machine. b. Name the parts along with a neat sketch of a tool head for honing of holes. c. List the uses of lapping process.

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Zhe Xu

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Gas Engineer's Magazine ,1924 The Ohio Cultivator Michael B. Bateham, 1845 Computer Science - Theory and Applications Alexander Kulikov, Nikolay Vereshchagin, 2011-06-03 This book constitutes the proceedings of the 6th International Computer Science Symposium in Russia CSR 2011 held in St Petersburg Russia in June 2011 The 29 papers presented were carefully reviewed and selected from 76 submissions. The scope of topics of the symposium was quite broad and covered basically all areas of the foundations of theoretical computer science **Use of Services for Family Planning** and Infertility, United States, 1982 Gerry E. Hendershot, Marjorie C. Horn, William D. Mosher, 1988 The 1982 statistics on the use of family planning and infertility services presented in this report are preliminary results from Cycle III of the National Survey of Family Growth NSFG conducted by the National Center for Health Statistics Data were collected through personal interviews with a multistage area probability sample of 7969 women aged 15 44 A detailed series of questions was asked to obtain relatively complete estimates of the extent and type of family planning services received Statistics on family planning services are limited to women who were able to conceive 3 years before the interview date Overall 79% of currently mrried nonsterile women reported using some type of family planning service during the previous 3 years There were no statistically significant differences between white 79% black 75% or Hispanic 77% wives or between the 2 income groups The 1982 survey guestions were more comprehensive than those of earlier cycles of the survey. The annual rate of visits for family planning services in 1982 was 1077 visits 1000 women Teenagers had the highest annual visit rate 1581 1000 of any age group for all sources of family planning services combined Visit rates declined sharply with age from 1447 at ages 15 24 to 479 at ages 35 44 Similar declines with age also were found in the visit rates for white and black women separately Nevertheless the annual visit rate for black women 1334 1000 was significantly higher than that for white women 1033 The highest overall visit rate was for black women 15 19 years of age 1867 1000 Nearly 2 3 of all family planning visits were to private medical sources Teenagers of all races had higher family planning service visit rates to clinics than to private medical sources as did black women age 15 24 White women age 20 and older had higher visit rates to private medical services than to clinics Never married women had higher visit rates to clinics than currently or formerly married women Data were also collected in 1982 on use of medical services for infertility by women who had difficulty in conceiving or carrying a pregnancy to term About 1 million ever married women had 1 or more infertility visits in the 12 months before the interview During the 3 years before interview about 1 9 million women had infertility visits For all ever married women as well as for white and black women separately infertility services were more likely to be secured from private medical sources than from clinics The survey design reliability of the estimates and the terms used are explained in the technical notes The Engineer ,1865

Controlled Natural Language Tobias Kuhn, Norbert E Fuchs, 2012-08-09 This book constitutes the refereed proceedings of the Third International Workshop on Controlled Natural Language CNL 2012 held in Zurich Switzerland in August 2012 The 12 revised papers presented in this volume were carefully reviewed and selected from numerous

submissions The papers are organized in topical sections on CNL for knowledge representation CNL for interactive systems CNL applications CNL grammars and lexica CNL in the context of the Semantic Web and Linked Open Data and CNL use cases *English Mechanic and Mirror of Science and Art* ,1873 **Engineering News** ,1897 **Billboard** ,1944-08-12 In its 114th year Billboard remains the world s premier weekly music publication and a diverse digital events brand content and data licensing platform Billboard publishes the most trusted charts and offers unrivaled reporting about the latest music video gaming media digital and mobile entertainment issues and trends *Chamber Concise Dictionary* ,2004

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Table of Contents Fitting And Machining N1 Previous Question Papers

- 1. Understanding the eBook Fitting And Machining N1 Previous Question Papers
 - The Rise of Digital Reading Fitting And Machining N1 Previous Question Papers
 - Advantages of eBooks Over Traditional Books
- 2. Identifying Fitting And Machining N1 Previous Question Papers
 - 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 Fitting And Machining N1 Previous Question Papers
 - User-Friendly Interface
- 4. Exploring eBook Recommendations from Fitting And Machining N1 Previous Question Papers
 - Personalized Recommendations
 - Fitting And Machining N1 Previous Question Papers User Reviews and Ratings
 - Fitting And Machining N1 Previous Question Papers and Bestseller Lists

- 5. Accessing Fitting And Machining N1 Previous Question Papers Free and Paid eBooks
 - Fitting And Machining N1 Previous Question Papers Public Domain eBooks
 - Fitting And Machining N1 Previous Question Papers eBook Subscription Services
 - Fitting And Machining N1 Previous Question Papers Budget-Friendly Options
- 6. Navigating Fitting And Machining N1 Previous Question Papers eBook Formats
 - ∘ ePub, PDF, MOBI, and More
 - Fitting And Machining N1 Previous Question Papers Compatibility with Devices
 - Fitting And Machining N1 Previous Question Papers Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Fitting And Machining N1 Previous Question Papers
 - Highlighting and Note-Taking Fitting And Machining N1 Previous Question Papers
 - Interactive Elements Fitting And Machining N1 Previous Question Papers
- 8. Staying Engaged with Fitting And Machining N1 Previous Question Papers
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Fitting And Machining N1 Previous Question Papers
- 9. Balancing eBooks and Physical Books Fitting And Machining N1 Previous Question Papers
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Fitting And Machining N1 Previous Question Papers
- 10. Overcoming Reading Challenges
 - o Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Fitting And Machining N1 Previous Question Papers
 - Setting Reading Goals Fitting And Machining N1 Previous Question Papers
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Fitting And Machining N1 Previous Question Papers
 - Fact-Checking eBook Content of Fitting And Machining N1 Previous Question Papers
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
- Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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