Punjab College of Science, Lahore

Physics Part-I-Classes

Syllabus and Paper Pattern

Total time: 2 hours   Total Marks: 60

Objective Paper

Time: 15 minutes   Marks = 14

Syllabus for Phase-1   Ch # 2, 3, 9 and 10

- **Multiple Choice Questions**
  - Q # 1   4 MCQs from Ch # 2
  -                4 MCQs from Ch # 3
  -                3 MCQs from Ch # 9
  -                3 MCQs from Ch # 10

Subjective Paper

Time: 1 hours & 45 minutes   Marks = 46

Section- I

- **Short Questions**

  Q # 2   Attempt 5 short questions out of 8.   (5 x 2 = 10)
  4 S.Qs from Ch # 2
  3 S.Qs from Ch # 3

  Q # 3   Attempt 5 short questions out of 7.   (5 x 2 = 10)
  3 S.Qs from Ch # 2
  2 S.Qs from Ch # 3
  1 S.Qs from Ch # 9
  1 S.Qs from Ch # 10

  Q # 4   Attempt 5 short questions out of 7.   (5 x 2 = 10)
  4 S.Qs from Ch # 9
  3 S.Qs from Ch # 10

Section-II

- **Attempt any 2 questions out of 3**   (8 x 2 = 16)

  Q # 5 from Ch # 2 & 3

  Q # 6 from Ch # 3 & 2

  Q # 7 from Ch # 9 & 10

Syllabus for Phase-2   Ch # 4, 8, 6 and 11

- **Multiple Choice Questions**
  - Q # 1   4 MCQs from Ch # 4
  -                4 MCQs from Ch # 8
  -                3 MCQs from Ch # 6
  -                3 MCQs from Ch # 11

Subjective Paper

Time: 1 hours & 45 minutes   Marks = 46

Section- I

[Paper Computer Pattren 24](#)

Christian Drosten

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Optics Sing H. Lee,1992 An important feature of computer generated holograms CGHs is to create wavefronts that may be defined only mathematically Since A W Lohmann and his colleagues invented CGHs in 1966 for spatial filtering in image processing the applications of CGHs have multiplied to include 3 D display optical testing diffractive binary optics bifocal intraocular lenses wavefront transformations for material processing pickup heads for optical disks focal plane array detection coherent laser addition beam steering and optical interconnects for parallel computing and neural computing Today the applications of CGHs continue to expand This book features a selection of papers that examine different aspects of the development of CGHs from the 1960s through 1990 because there is no substitute for reading the original papers on any subject even if that subject is mature enough to have many single aspect monographs and textbooks It is hoped that this selection of papers will be valuable additions to many working libraries on this expanding expansive subject   <u>Handbook of Pattern Recognition and Computer Vision</u> C. H. Chen,L. F. Pau,P. S. Wang,1993-08 The book provides an up to date and authoritative treatment of pattern recognition and computer vision with chapters written by leaders in the field On the basic methods in pattern recognition and computer vision topics range from statistical pattern recognition to array grammars to projective geometry to skeletonization and shape and texture measures BOOK JACKET

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