

Logic.

to graduate & special students

Feb 22

Mr. Peirce will give 40 lectures upon general logic, following the contents of his forthcoming book as shown below. At least one lecture will be devoted to each chapter, but the preferences of the class will be consulted in deciding upon the topics of nine of the lectures. The distribution of topics in the chapters is as follows:

<u>Generalities</u> , Chaps. I. II. V. XIII. XVII.	5 chapters
<u>Deductive Logic</u> , <u>non-mathematical</u> , Chaps VI. X. XVI.	3 chapters
" " <u>algebraic</u> , Chaps. VII. VIII. IX. XI.	4 chapters
" " <u>otherwise mathematical</u> , Chaps XII. XIV. XV. XVIII.	4 chapters
<u>Inductive Logic</u> , <u>theory</u> , ^{Chaps.} III. IV. XIX to XXV	9 chapters
" " <u>illustrations</u> , ^{Chaps.} XXVI to XXXI	6 chapters.

Mr. Peirce will give special courses or private lessons upon any branch of the subject ⁱⁿ which any ^{graduate} member of the university may desire instruction.