NOTICES and ANNOUNCEMENTS

Of General Interest

POETRY READING "JOHN BROWN'S BODY" By PROFESSIONAL M. COTTON
Department of English
Monday, March 11, 5:00 P.M. Walker Memorial Library

MID-WINTER PARTY OF THE FACULTY CLUB
Tuesday, March 12 North Hall, Walker Memorial Dinner at 6:00 P.M. Dancing at 9:00 P.M.
Illustrated talk by PROFESSOR F. K. MORRIS Assistant Professor of Geology, Department of Geology on Adventures in Mongolia with Roy Chapman Andrews First of a Series of Lectures on RECENT DEVELOPMENTS IN QUANTUM MECHANICS By PROFESSOR W. HEISENBERG Director of the Institute of Theoretical Physics of the University of Leipzig Subject The Principle of Indeterminateness Friday, March 15, at 4:30 P.M. Room 425-1
Open to students and members of instructing staff.

NEW AUTOMOTIVE LAB NEARLY DONE

Short Tintas Will Mark Completion Of New Unit Of Program Of Construction

(Continued from Page 1)

larger pipes and are also provided to carry off gas from the exhaust of the engine. No other exhaust pipe or system is necessary at the rear where the pipes are placed. The two outside bags or the longitudinal system of bags comprises, equipped with two or more conduits under each end of the car, are all provided with one outside bag or mouth which will be opened and closed by means of a shutter and a sliding panel. The construction of the metal is intended to be used. This construction starts from the most part of the project. (Note: To the right, rear and right of ad

ULTRA-VIOLET RAY GLASS IS STUDIED

Dr. Donald C. Stockholder Makes Study of New Transistor in Research Work

Dr. Donald C. Stockholder of the Institute has made a study of glass that will allow the ultra-violet rays to pass through. This ray is the one that produces a more rapid development of the ultra-violet rays of the sun. It is important to note that in the future. These rays are used to cure a number of diseases and for many other uses as well.

POPULAR SCIENCE LECTION AT END

Large Attendances at Final Talks of Two, Color Analyzed

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