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three appearances Monday, including two open question-answer prog-rams at 9 a.m. and 1 p.m. in Rudder Tower and a 7:30 p.m. Great Issues presentation in Rudder Auditorium. Tickets to the Great Issues address

A supporting program of the assembly offers a variety of films and discussions on archaeology, paleon-tology, primate behavior along with

over a week ago when he and Dr. Donald Johanson, as associate of FROM (Foundation for Research into the Origins of Man), announced they had discovered fossils of man

Leakey's most recent discovery of a complete Homo erectus skull raises questions about the accepted dating of the familiar Peking man, thought to be 350,000 years old. The skull, almost identical to the Peking fossils,

names in human paleontology and an internationally acclaimed scientist in his own right, Leakey is administrative director of Kenya's National

He is the son of famed British anthropologist Dr. Mary Leakey and the late Dr. Louis Leakey, Among his other works, the late Dr. Leakey is credited with discovering the 2 million-year-old Homo habilis, Mary Leakey last year announced the recovery of the oldest reliably dated remains of man ever found - between 3.35 and 3.75 million years of

major role in the family saga, reassembling skull fragments and measuring the skull size and cranial

discovery of the controversial Skull 1470, dated at 2.8 million years old and suggesting man's direct ancestors existed a million years earlier

Following his Monday visit, a film entitled "Dr. Leakey and the Dawn of Man," further examining family contributions, will be shown on the following schedule: March 30 at 9:30 and 11 a.m. in room 200 Harrington and 2 p.m. in room 209 Bolton; and March 31 at 11 a.m. and noon in 209 Harrington and 2 p.m. in 100 Harrington.

The assembly offers on Thursday April 1 a 2 p.m. discussion of problems and issues of fossil man with Texas A&M physical anthropologist Dr. O. J. Oyen, former associate of Leakey's in Kenya. That program will be in 209 Bolton Hall.



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Addresses to highlight math sessions

The Centennial Assembly of the Texas Section of the Mathematical Association of America will meet at Texas A&M April 2-3.

There will be sessions for contributed papers in mathematical research, pedagogy and expository papers. Two sessions will be held in mathematical pattern recognition and approximation theory. Also, three invited addresses will be gi-

Prof. Paul Erdos of the Hungarian Academy of Science will speak Fri-day at 11 a.m. in room 701 of Rudder Tower. He is the Centennial Professor of Mathematics at Texas A&M. The subject of the discussion will be Combinatorial Problems in Elementary Geometry." Prof. Paul Halmos of Indiana Uni-

versity will speak on "Bounded Matrices" Friday at 4:30 p.m. also in oom 701 of Rudder Tower.

He has been a fellow of the Insti-tute for Advanced Study and is noted primarily for his work in functional analysis. Dr. Halmos has made major contributions and written influential texts in logic, linear algebra

and measure theory. Prof. H. L. Alder of the University of California at Davis, the president-elect of the MAA, will represent the National Executive

Committee at the meeting. He will address the group Satur-day at 10:30 a.m., also in room 701 of

In addition to the special addres-ses, sessions for contributed papers will be held throughout the meeting. Prof. James R. Boone of Texas A&M is the program director.