

[Similar Matter Filed During Past Session —  
See Senate No. 268 of 1982]

**SENATE . . . . . No. 358**

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By Mr. Harold, a petition (accompanied by bill, Senate, No. 358) of Paul D. Harold and Stephen J. Karol for legislation to eliminate conflicts of interest on the Board of Regents of Higher Education. Education.

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**The Commonwealth of Massachusetts**

In the Year One Thousand Nine Hundred and Eighty-three.

**AN ACT TO ELIMINATE INTEREST CONFLICTS ON THE BOARD OF  
REGENTS OF HIGHER EDUCATION.**

*Be it enacted by the Senate and House of Representatives in General Court assembled, and by the authority of the same, as follows:*

- 1 Section 2 of chapter 15A of the General Laws, as inserted
- 2 by section one hundred twelve of chapter three hundred
- 3 twenty-nine of the acts of 1980, is hereby amended by insert-
- 4 ing after the fourth paragraph the following paragraph: —
- 5 No member of said board of regents shall be employed by
- 6 or derive regular compensation from any private educational
- 7 institution or school in the commonwealth.

THE UNIVERSITY OF CHICAGO

PHYSICS DEPARTMENT

REPORT OF THE COMMITTEE ON THE PHYSICS DEPARTMENT

### PHYSICS DEPARTMENT

REPORT OF THE COMMITTEE ON THE PHYSICS DEPARTMENT

FOR THE YEAR 1954-1955

CHICAGO, ILLINOIS

1. The Department of Physics at the University of Chicago has a long and distinguished history of research and teaching. It has been one of the leading centers of physics in the world, and has produced many of the most prominent physicists of our time. The Department is currently engaged in a wide range of research, including the study of elementary particles, the structure of matter, and the properties of matter under extreme conditions. The Department is also engaged in the development of new techniques for the study of matter, and in the application of physics to other fields of science and technology. The Department is currently engaged in a wide range of research, including the study of elementary particles, the structure of matter, and the properties of matter under extreme conditions. The Department is also engaged in the development of new techniques for the study of matter, and in the application of physics to other fields of science and technology.