


Calculus Problem Is Solved Over Radio

PITTSBURGH. (CNS). Math
tudents at Carnegie Tech this week were telling this one to that science is unbeatable:
A fellow stndent, who is
A fellow stident, who is also
radio amateur, was having diffi-
culty with a calculus problem culty with a calculus problem. therefore, sent out an appeal via
the ether and in practically no time got a correct solution short waves and the dot-and-dash
system. It seems that a University of Texas student in Austin also was operating his amateur radio transmitter that night.
campus, at Minneapolis, Feb. 18 ,
Films will be shown at all the Fins wimbe shown at all t
leading alumni clubs of the univi sity scattered over the from Portland, Ore., to New City, and from Minnea
to San Antonio, Tex.

## LEATHER JACKETS

## Get Special

Cleaning Proceas
Leather is difficult to clean-we specialize
on this class of work.
MODERN CLEANERS all F2377 for Service


## Wooden soldiers

## in the war agamst decay

To conquer the forces of decay which attack telephone poles, scientists of Bell Telephone Laboratories carry on a relentless campaign.
They study many kinds of wood, test many preservatives. They isolate wood destroying fungi and insects - study them in the laboratory - search for a practical means of combating their attack. They have set out armies of stub poles in Mississippi, Colorado and New Jersey where altitude, climate and soil vary widely. At regular intervals they inspect these poles to learn which woods and preservatives are best.
Such scientific thoroughness is one reason why Bell System plant becomes more efficient each year.
And why telephone service is so dependable.

## BELL SYSTEM <br>  <br> TAKEA TRIP HOME

[^0]
[^0]:    TONIGHT AT HALF TELEPHONE

