

The background of the entire slide is a deep space image filled with numerous galaxies of various shapes and sizes, as well as individual stars. The galaxies are scattered across the field of view, some appearing as bright, distinct structures and others as faint, distant points of light. The colors range from deep blues and purples to warm oranges and yellows, representing different temperatures and compositions of the celestial bodies.

THE STARS  
ARE ALIGNING...

A stylized graphic of a starburst or a cluster of stars, composed of several small white dots arranged in a circular pattern, with a few dots extending outwards to suggest a larger, more complex structure.

A Reunion of  
**GRADUATE ALUMNI** of  
**HARVARD ASTRONOMY**

APRIL 5, 2013





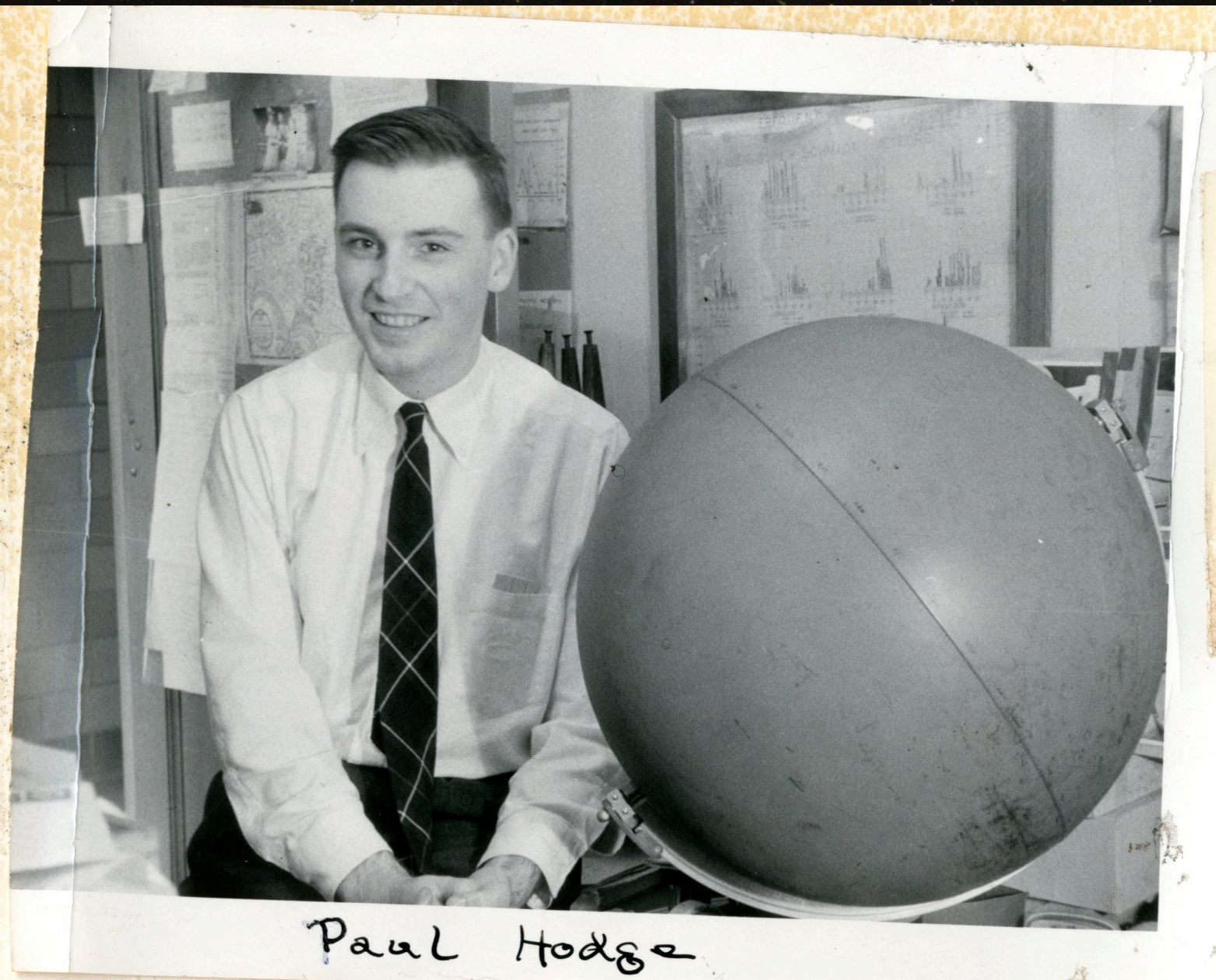
orchestrated by Jane Read

Mrs. FLW

FWW I Shapiro  
Director

Photo by Steve Seron, SAO









W. H. Hall

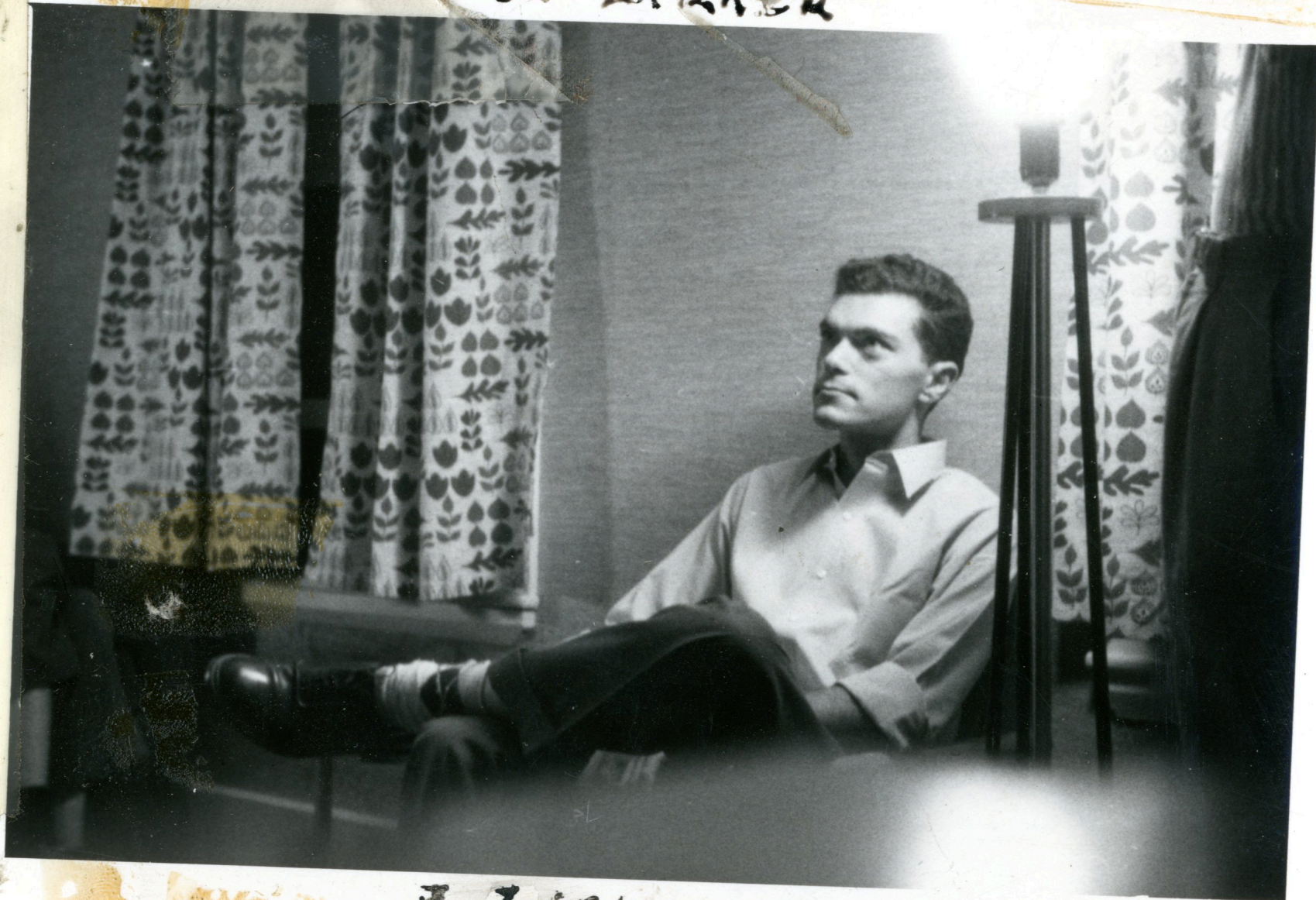




L. ZIRKER



J. Zierka



J. ZIERKA



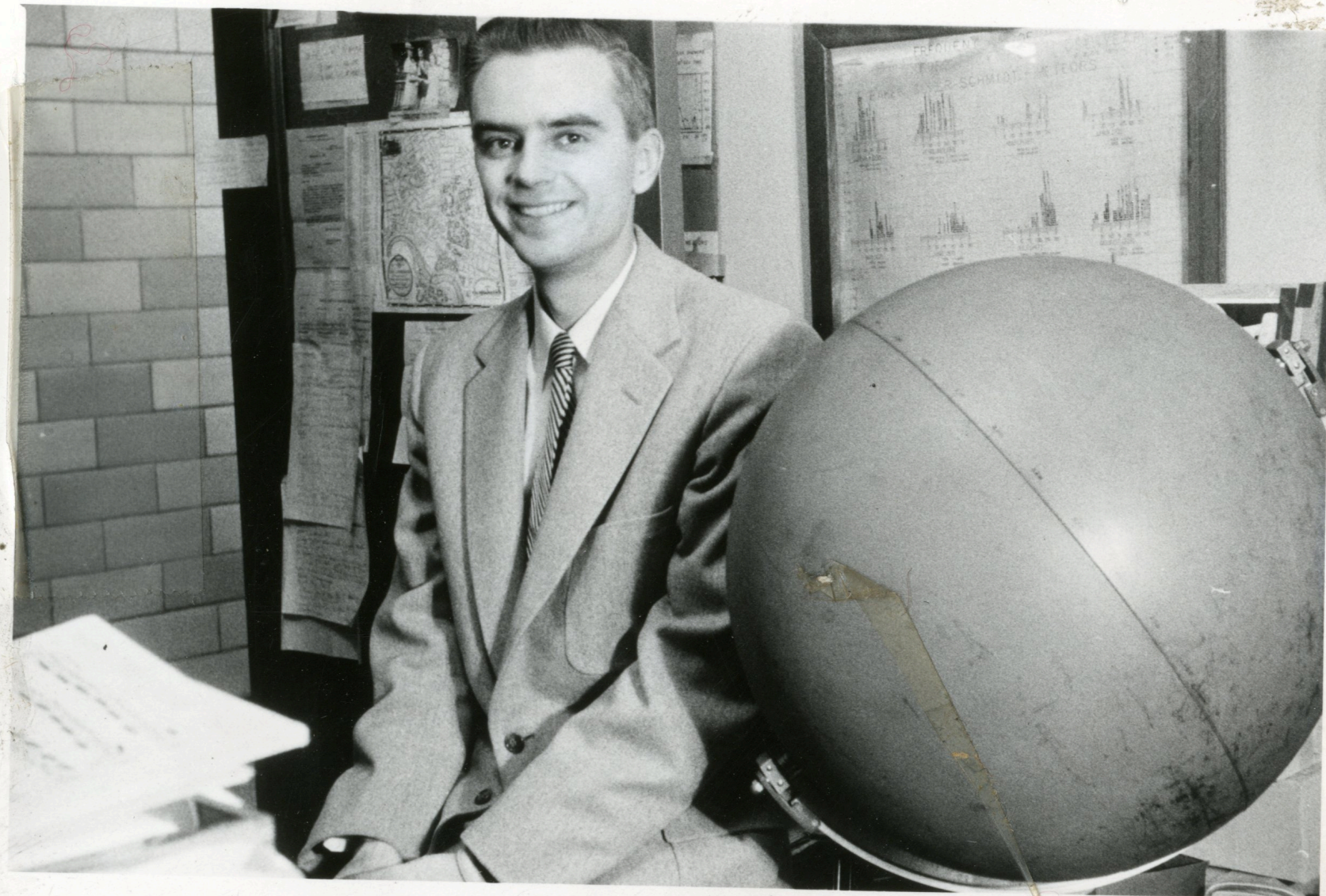






Fred Frank Klein





Frank Drake





F. FRANKLIN



Jacque Kloss ↓







Joost de Jonge



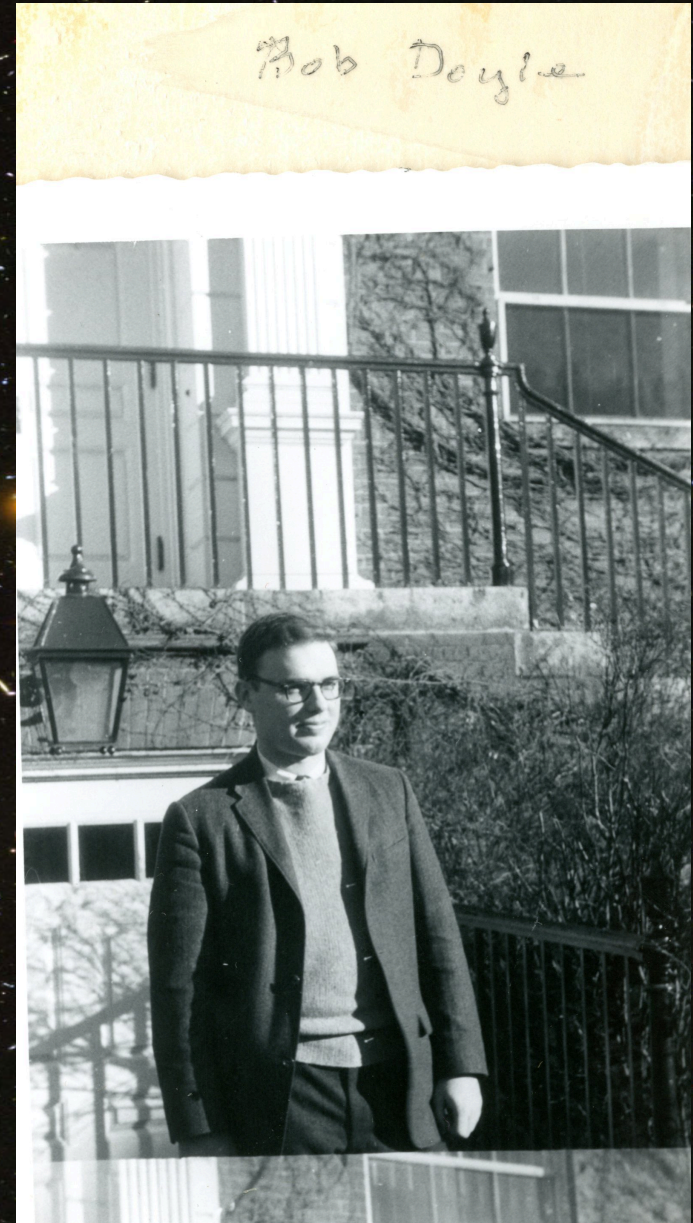
A<sup>2</sup> Hoag



May Kassim













Betty Drake





Mary Connelley



Mary





15" , "The Residence"





S.P.J., M.S., OS



Alan Meltzer

Alan M.



Planning the Course  
Mike, Bob, Isaac







Bob Davis





↑ Celestial Navigators



↓ Celestial Navigators







J. Wolbach



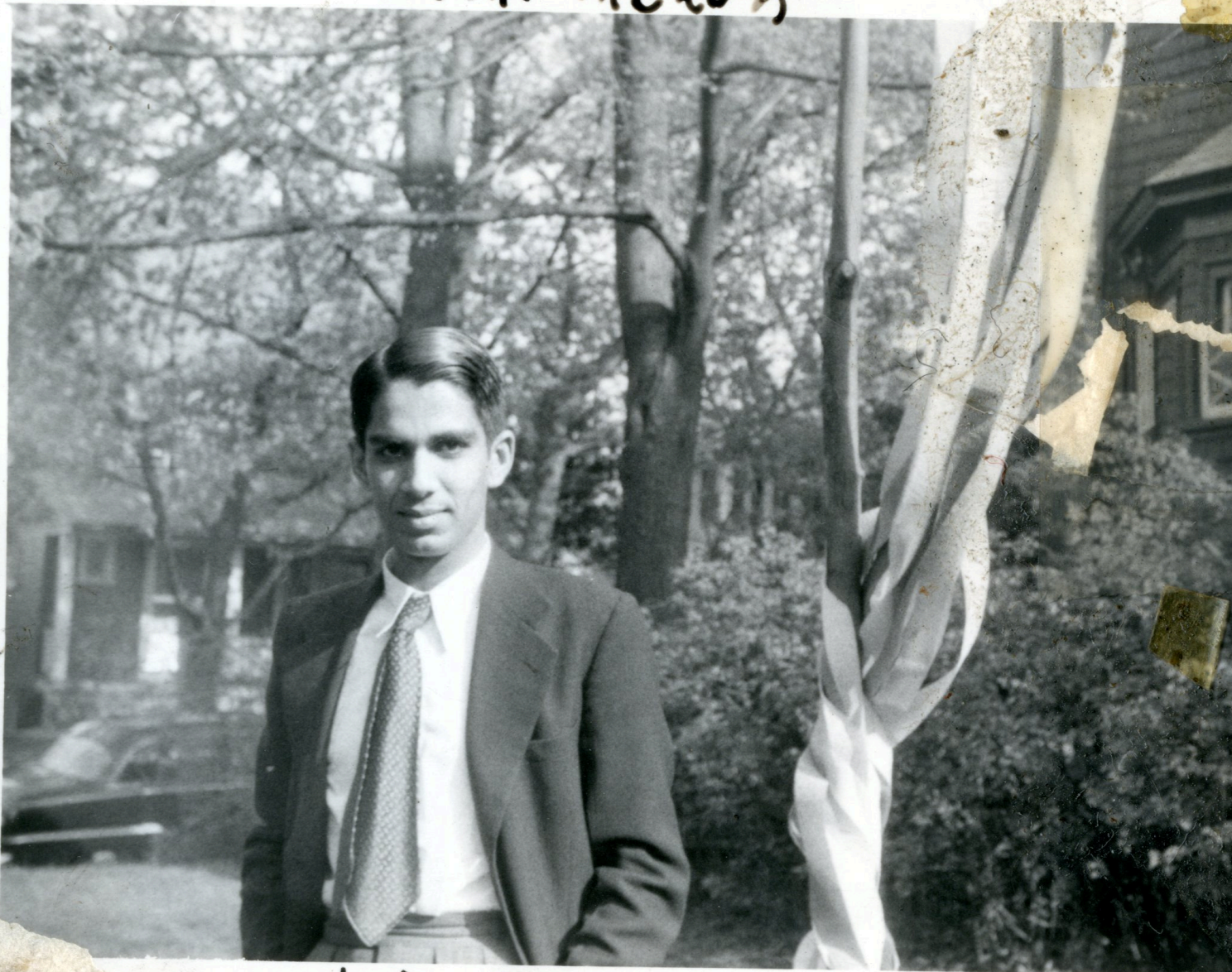
W. Pinson



C. Wade



T. K. Mezon



K. T. Mezon





Schwylar C.









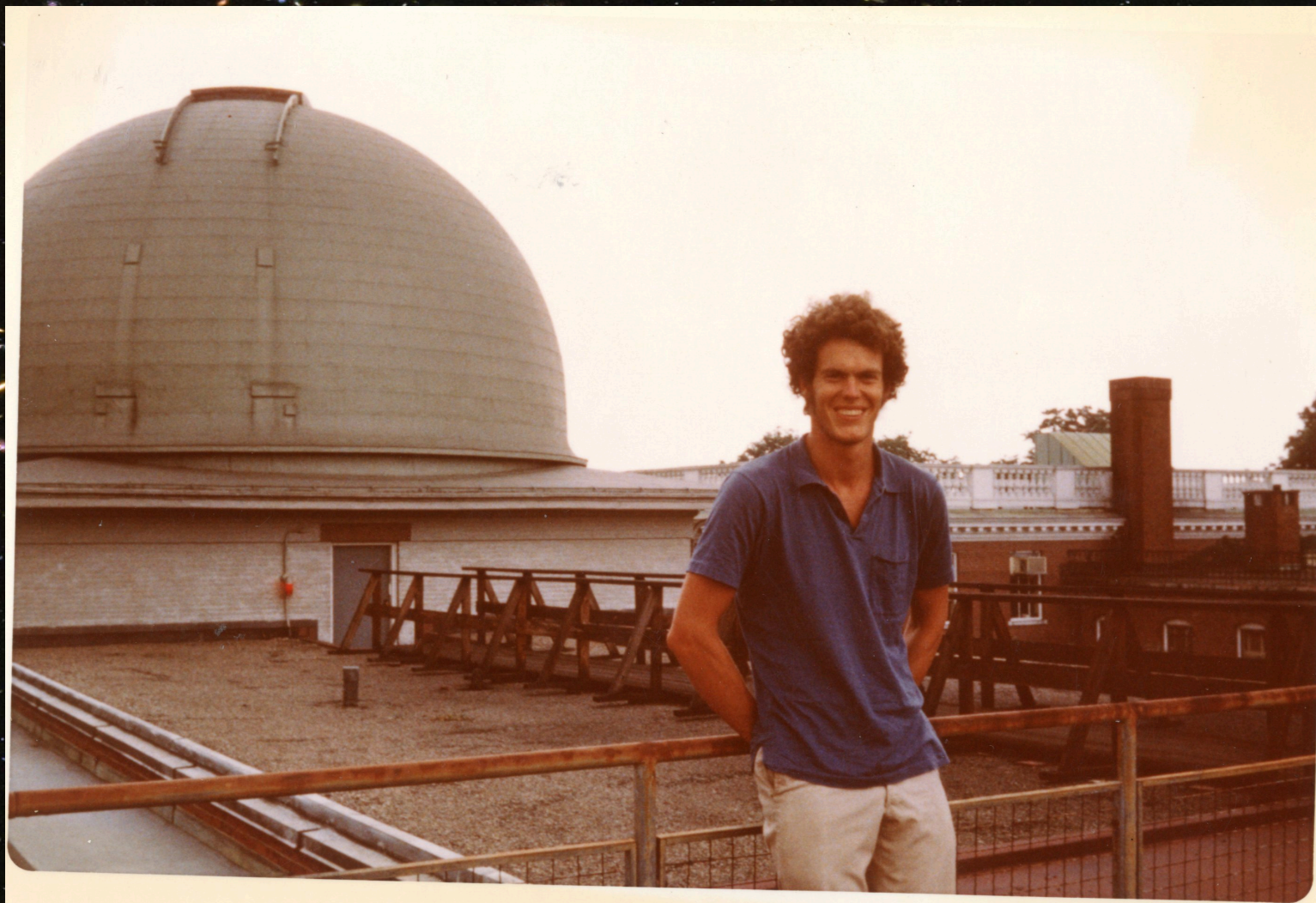










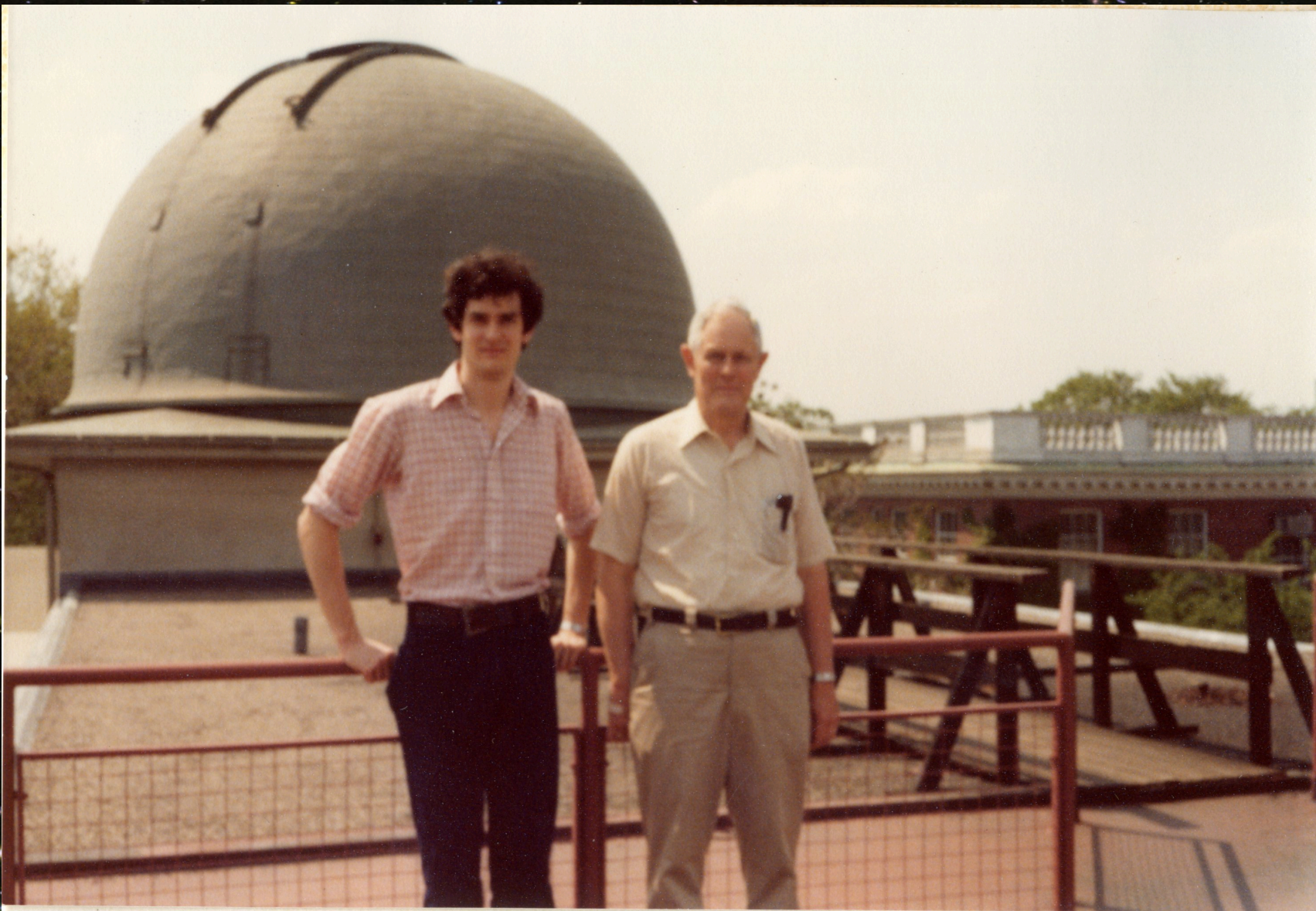


Bill Fitz









Bill Blair + Bill Blair Senior









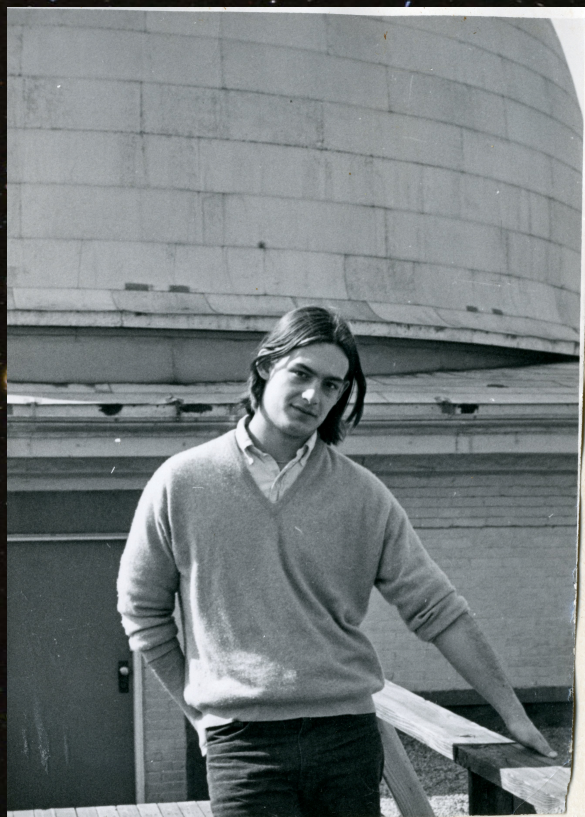












Brad Ives

Capt. Sofia + then Edna  
 dates late 70's or time of photo  
 when he was Capt. of Edna



Taking NOON CURVE from 15'





OS

Bill Calder

P. Calder







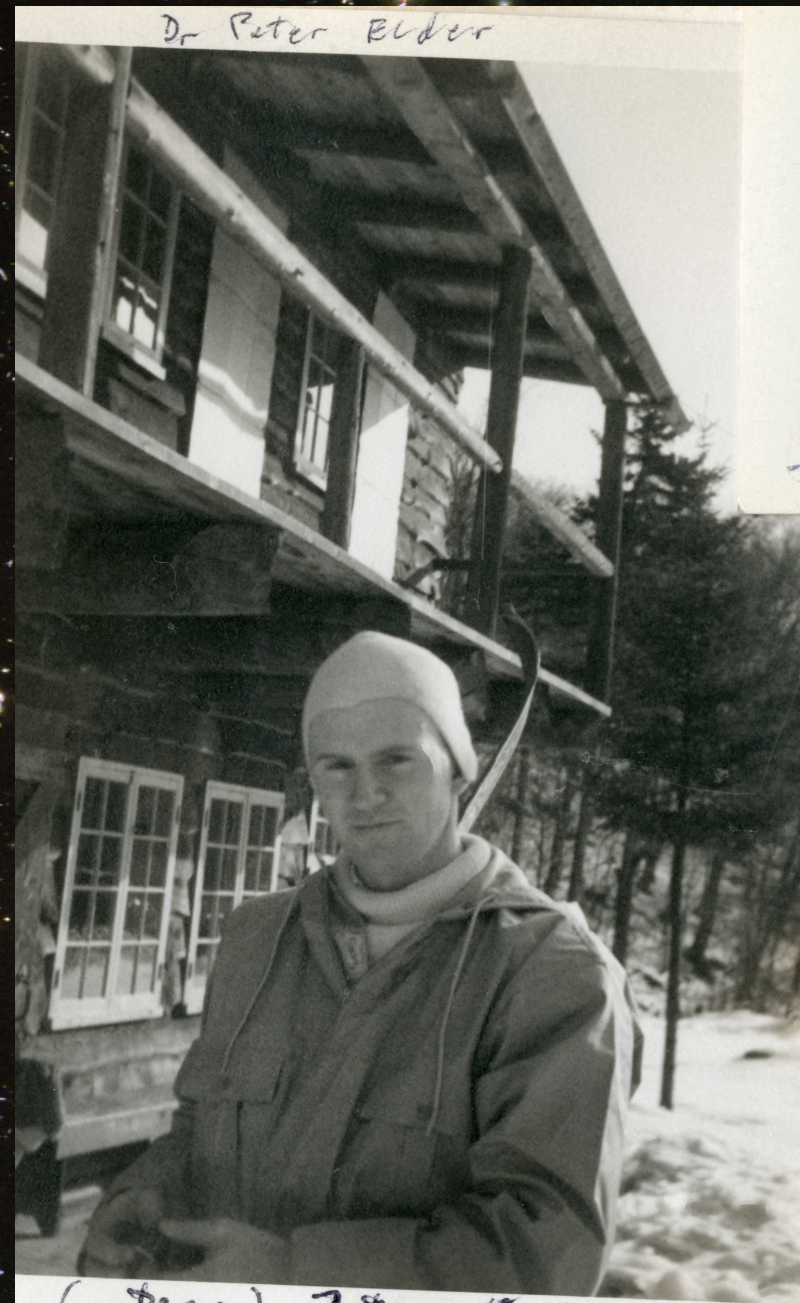


Taking NOON CURVE from 15'





Bill Petrie Grad. Student at Howard



(Dean) Peter Elder



Jeep,

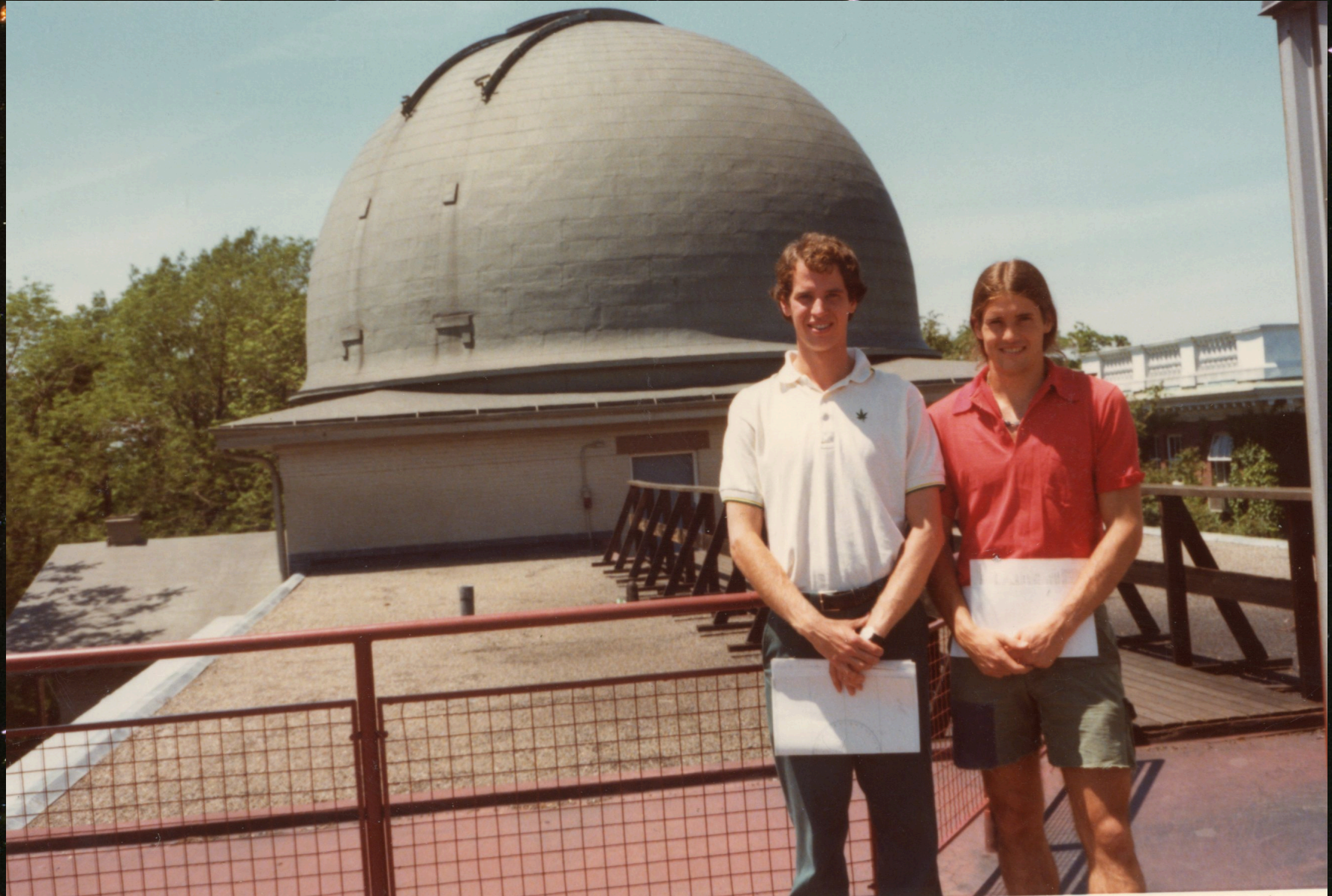
Geese

the Jason

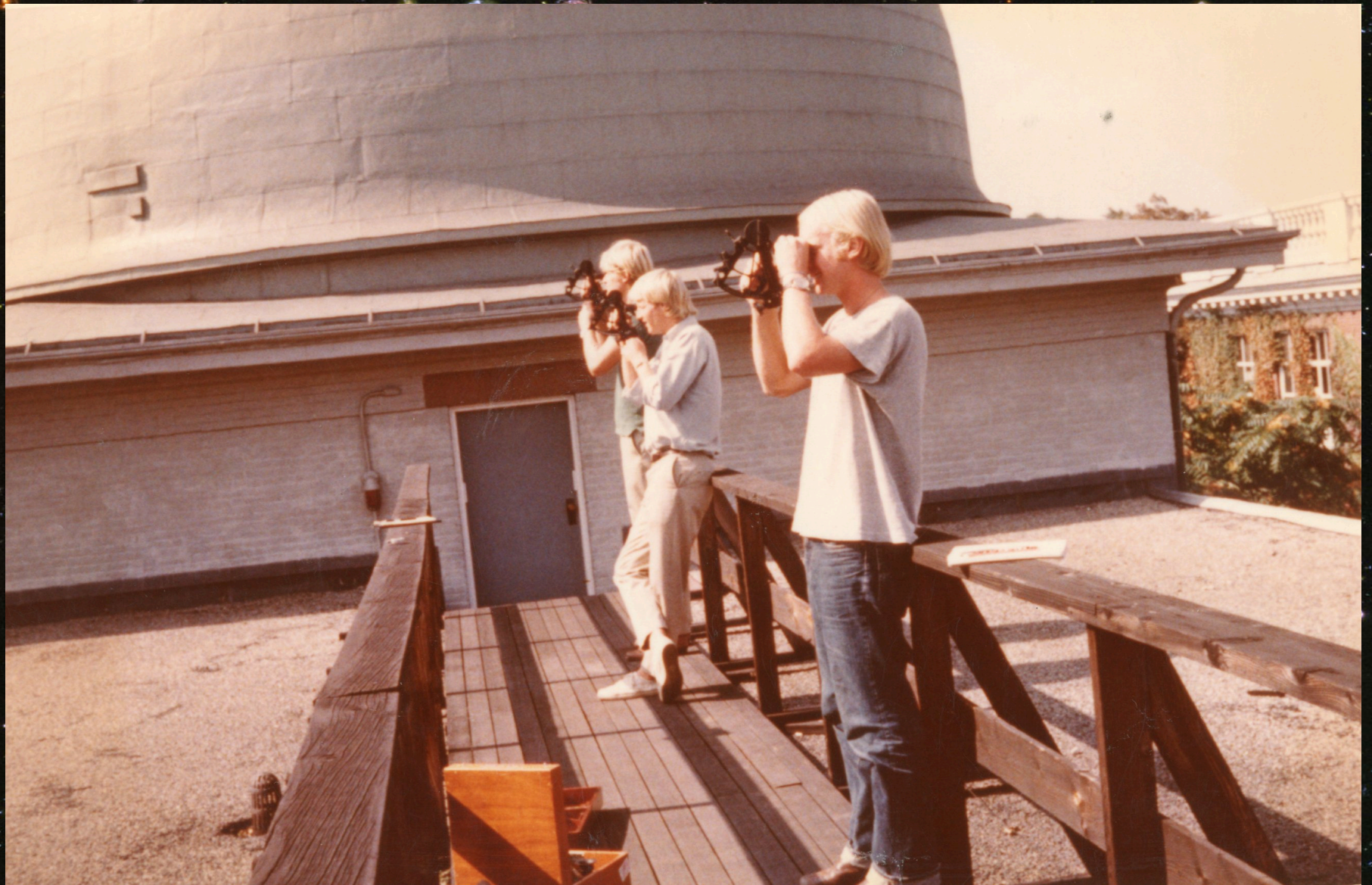
stephan &c



















Navigation Students having a  
good time









Harvard Students during a Lab  
with Soft acs



















