

1940

1941

Name Hill, Henry Aaron

(1915)

Negro White Southerner Position Graduate student, Massachusetts Institute of
TechnologySpecial Field Organic Chemistry
GroupCollege Johnson C. Smith University, B. S., 1936
Massachusetts Institute of Technology, 1937-38;University University of Chicago, 1938-39; Massachusetts Institute of Technology 1939-40
Ph. D., May, 1942, from M.I.T.

Plan of Work:

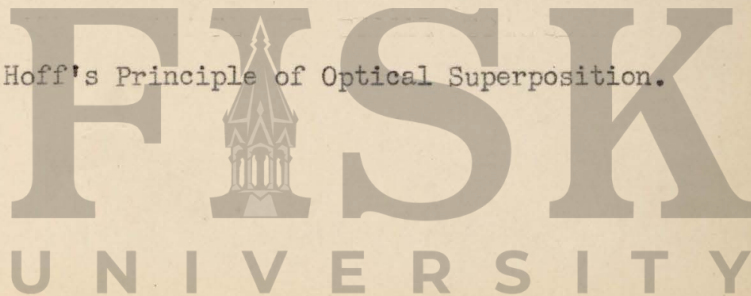
1940 A test of Van't Hoff's superposition principle. Seeking Ph. D. degree
at the Massachusetts Institute of Technology under Professor Robert C. Hockett.*(not getting master's)*1941 For continuation of studies in chemistry at the Massachusetts Institute of
Technology, under Professor Hockett.

Dissertation: A Test of van't Hoff's Principle of Optical Superposition.

Action of Fellowship Committee:

1940 Granted \$1500

1941 Granted \$1500



Scholarship at Massachusetts Institute of Technology, \$300, 1939-40.

Mr. Hill received his Ph. D. degree from Massachusetts Institute of Technology in May of 1942.

*266 Columbia Street
Cambridge 39, Mass*

FISK

UNIVERSITY

HILL, HENRY AARON

PROFESSIONAL CAREER

Serving as research chemist, Atlantic Research Associates, Newtonville,
Massachusetts. 9/28/42.

1944- Research director, Atlantic Research Associates, *Newtonville,
Mass*

FISK
UNIVERSITY

1940

25

Yes
#01500

HENRY AARON HILL

Student, Massachusetts Inst. of Technology

Chemistry

Excellent letters from two de 18
professors.

Equally good from Chicago professors
where he studied 1937-39

A



Name Henry Aaron Hill Field: Chemistry

Student, Massachusetts Institute of Technology
160 River Street, Cambridge, Massachusetts

Plan of Work

A Test of Van't Hoff's Superposition Principle.

Wishes to secure Ph.D. at Massachusetts Institute of Technology, working under Dr. Robert C. Hockett. Probable duration of study two years, beginning September 1940.

Personal Data Born St. Joseph, Missouri, May, 1915. Single. Age: 25

Undergraduate Work Lewis Institute, 1931-33
Johnson C. Smith University, B. S., 1936.

Graduate Work University of Chicago, 1937-39
Massachusetts Institute of Technology, 1939 -.

Experience

Accomplishments Fellowship, Massachusetts Institute of Technology, 1939-40, \$300.

Will ask for continuance of fellowship at M.I.T.

References

Robert C. Hockett, Professor, Massachusetts Institute of Technology
Avery A. Morton, Massachusetts Institute of Technology
Ernest H. Huntress, Massachusetts Institute of Technology

Budget Summary

Total Amount Needed	\$1743.00
From Applicant	300.00
From Fund	\$1443.00

AMOUNT GRANTED

175.00

Plan of Work x Photograph x Sent to Committee
Transcripts x Exhibit Material
Lewis Institute
Johnson C. Smith University
University of Chicago



Name Henry Aaron Hill Field: Chemistry

Graduate Student, Massachusetts Institute of
Technology, Cambridge, Massachusetts
266 Columbia Street, Cambridge *ok 2/18/41*

REAPPOINTMENT

Plan of Work

Continuation of "A Test of van't Hoff's Superposition Principle",
and completion of the requirements for the doctorate in organic chemistry from the
Massachusetts Institute of Technology.

Probable duration of work twelve months beginning June, 1941.

Personal Data Born St. Joseph, Missouri, May, 1915. Single. Age: 26

Undergraduate Work Johnson C. Smith University, B. S., 1936.

Graduate Work University of Chicago, 1937-39.
Massachusetts Institute of Technology, 1939 -

Experience

Accomplishments

Fellowships: Massachusetts Institute of Technology, 1939-40, \$300;
Rosenwald Fund, 1940-41, \$1500.

References

Robert C. Hockett
Avery A. Morton
Ernest H. Huntress
(all of Massachusetts Institute of Technology)

Budget Summary

Total Amount Needed	\$ 1,500
From Applicant	---
From Fund	\$ 1,500

ok
AMOUNT GRANTED

Sent to Committee