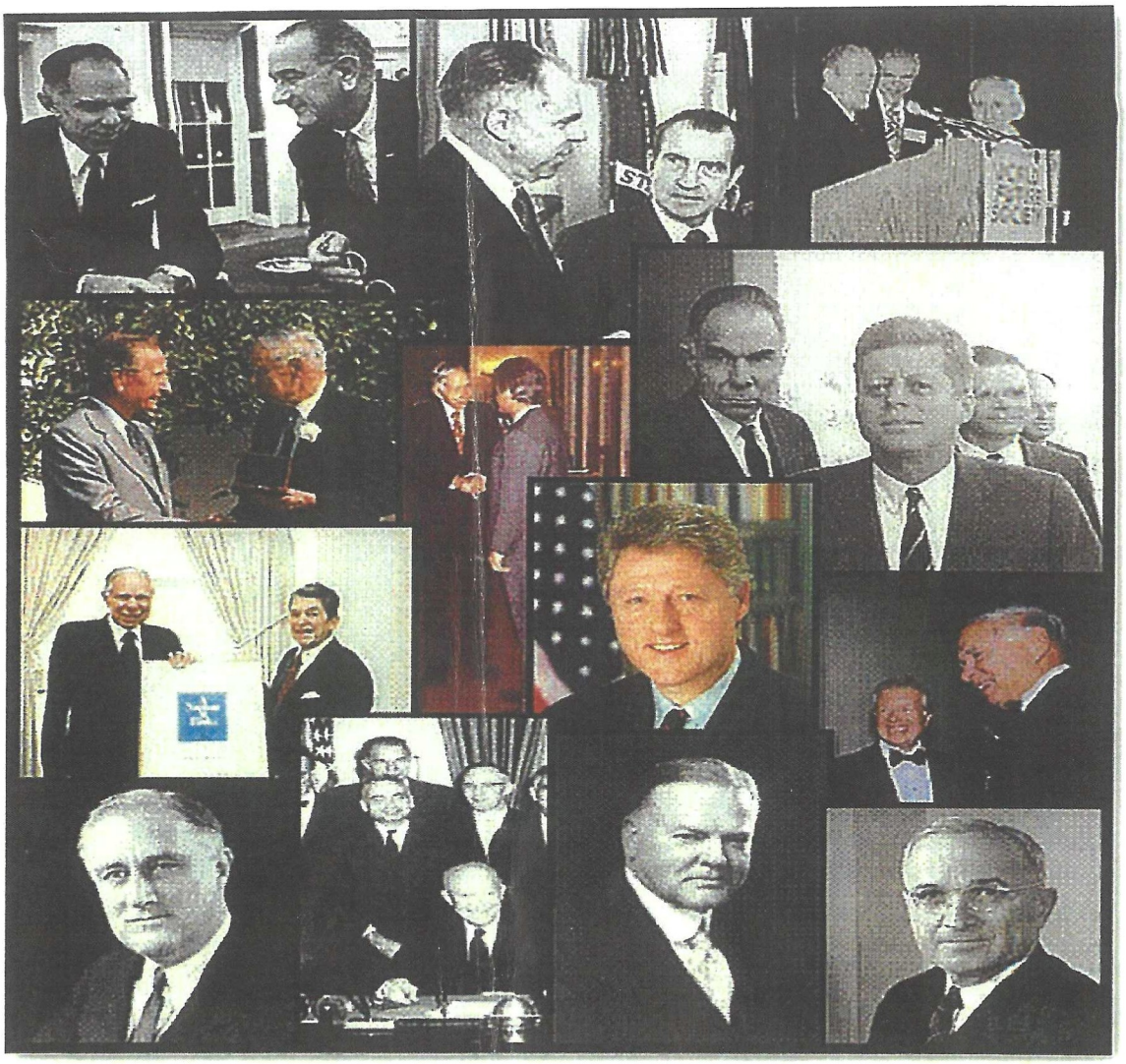


In all, Seaborg advised ten presidents, from Roosevelt through Bush, and met with Presidents Hoover and Clinton. But his research and his teaching remained his truest calling and as soon as his work for the Manhattan Project and the Atomic Energy Commission permitted he returned home to Berkeley.



From left to right: Nobel Laureate Charles H. Townes, Dr. Rash B. Ghosh, Charles Townes' chair professor of water and environmental chemist, Nobel Laureates Arnold Penzias and Douglas Osheroff, Stanford, strong and continued supporters of Dr. Ghosh's project on the Global Water Crisis who spoke on July 2010 at UC Berkeley campus, sponsored by Public Health.



Dr. Rash B. Ghosh, former Cal EPA scientist, and Nobel Laureate Glenn T. Seaborg (for details, see above) co-founder and advisor c IIBHB (a.k.a. IIBB), who inspired Ghosh to continue his work in reducing toxicity in drinking water resources, both in the U.S and abroad.

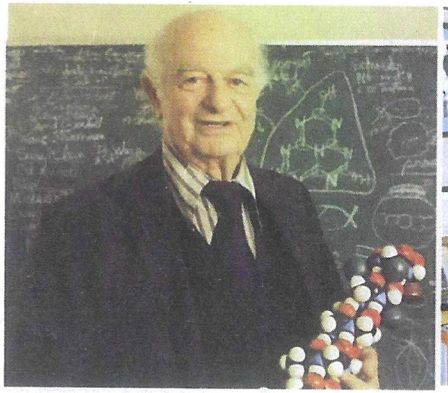
International Institute of Bengal and Himalayan Basins (IIBHB)



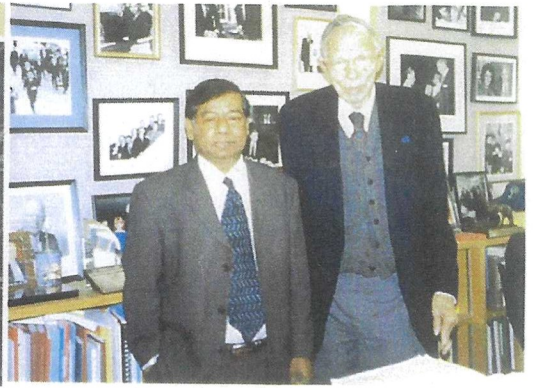
with Mujibur Rehman,
Bangladesh Founding Father



with Prof. Willaim Kershaw, Mersey River, GB



Prof. Linus Pauling (Mentor)



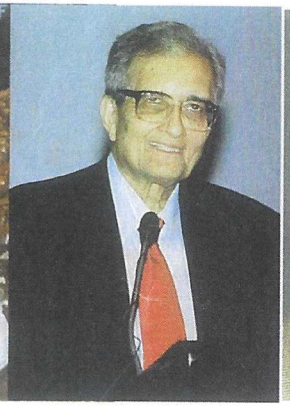
with Prof. Glenn T. Seaborg, Cofounder



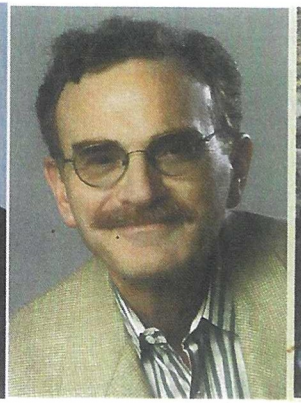
with Prof. Charles Townes-Cofounder



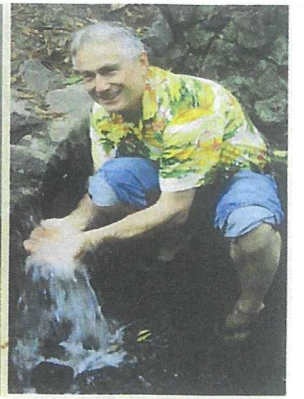
with President Zillur Rehman, late President of Bangladesh



Amartya-Sen



Randy Schekman



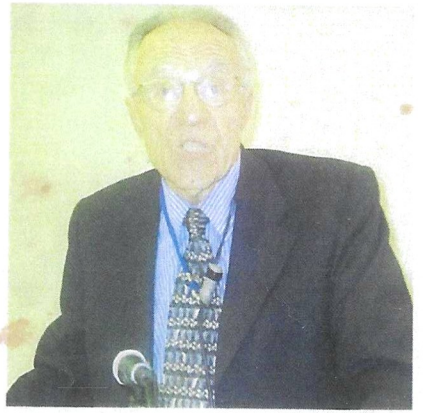
Prof. Richard Saykally



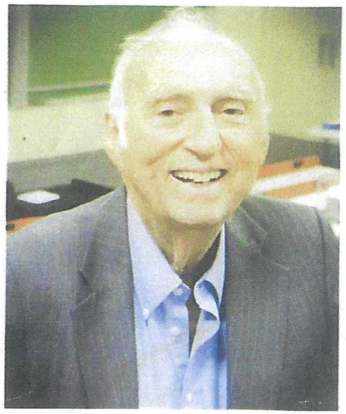
Prof. Townes, Rash, Arno Penzias & Douglas Osheroff



with Prof.Townes



Dr. Arno Penzias (Friend of IIBHB)



Prof. Perl Martin (Friend of IIBHB)

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Depos: REGISTER Check: 1252
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CHECK, REGULAR $7285.00
Amount tendered $7285.00
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▶1221-0527-04◀

Depos: REGISTER Check: 1253
Date: 11/04/11 01 Recpt no: 46377
CHECK, REGULAR $837.45
Amount tendered $837.45
CITY OF BERKELEY
FOR DEPOSIT ONLY
ACCOUNT #9431557
WELLS FARGO BANK

WELLS FARGO BANK NA FTE
291111284 [illegible] PAT 04
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DR. RASH B GHOSH
2509 MOSSE AVE
BERKELEY, CA 94703-1831

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510 575-5112 NOV 3/11 DATE

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One Thousand three hundred fifty nine & 04/100 DOLLARS

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Depos: REGISTER Check: 1254
Date: 11/04/11 01 Recpt no: 46377
CHECK, REGULAR $1359.04
Amount tendered $1359.04
CITY OF BERKELEY
FOR DEPOSIT ONLY
ACCOUNT #9431557
WELLS FARGO BANK

WELLS FARGO BANK NA FTE
291111284 [illegible] PAT 04
▶1221-0527-04◀

EYE-SYNC Circular Visual Tracking Report

ID: st973_0p4HzCW_Session001_Trial001
Filename: st973_0p4HzCW_Session001_Trial001.edf
Date: 12 September 2016
User comments: ;

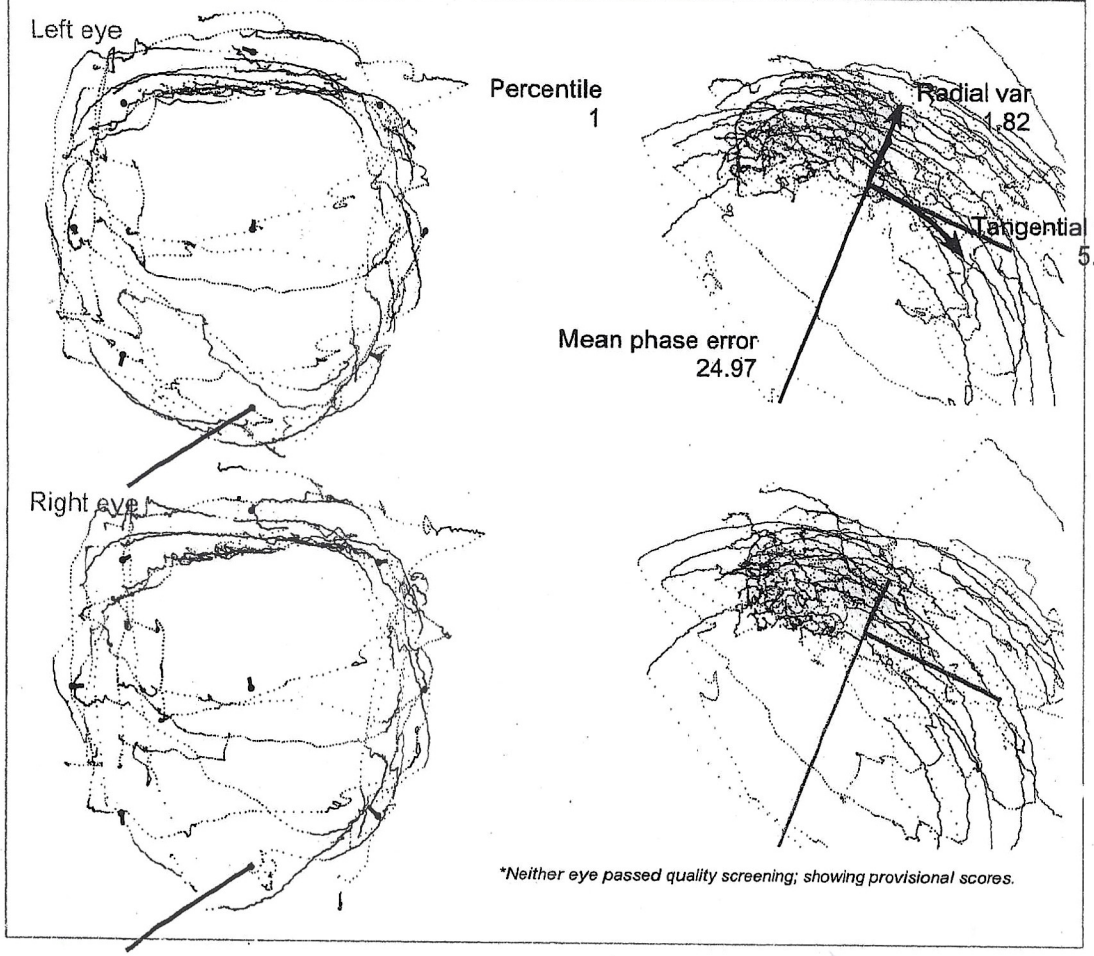
DISCLAIMER: The eye tracking information on this report is provided as an information resource only, and is not to be used or relied on for any diagnostic or treatment purposes. This information is not intended to be patient education, does not create any patient-physician relationship, and should not be used as a substitute for professional diagnosis and treatment.

Eye movement metrics

Metrics	Left eye	Right eye	Best eye*
Tangential variability	5.47	5.27	N/A
Radial variability	1.82	2.10	N/A
Mean phase error	24.97	25.87	N/A
Mean radial error	−0.42	−0.72	N/A
Horizontal gain	0.67	0.70	N/A
Vertical gain	0.35	0.42	N/A

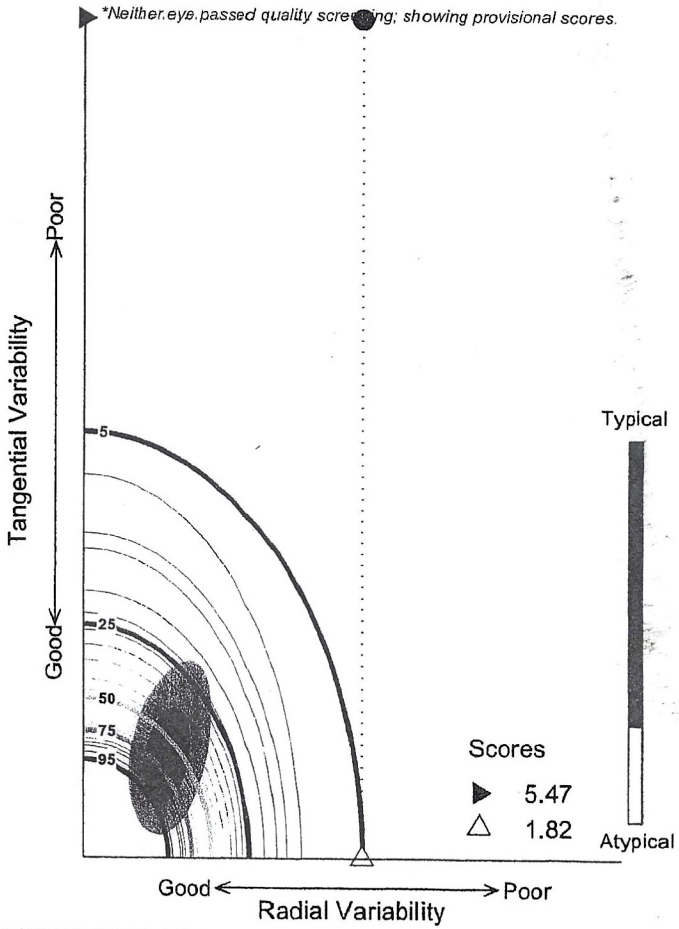
** POOR calibration in both eyes.*

Eye movement traces



**Neither eye passed quality screening; showing provisional scores.*

Scores relative to a reference population



STATE OF CALIFORNIA—HEALTH AND WELFARE AGENCY

GEORGE DEUKMEJIAN, Governor

DEPARTMENT OF HEALTH SERVICES
2151 BERKELEY WAY
BERKELEY, CA 94704

September 21, 1988

To whom it may concern,

I am the Section Chief for Region 2 of the Toxic Substance Control Division. Mr. Rash Ghosh, Ph.D. has been our employee for the past 20 months.

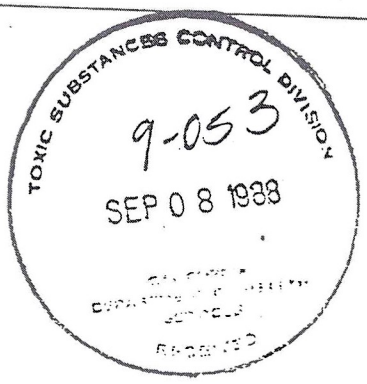
During that time Dr. Ghosh has demonstrated a personal interest in the area of pollutant transport and its effects on aquatic species. Dr. Ghosh, by his independent efforts, has written scientific reports and presented papers dealing with pollutant loading and biological impacts on estuarine species in the United States and in Europe.

I would recommend Dr. Ghosh for future employment in areas which would take advantage of his particular interests in contaminant research.

Sincerely,

Dwight R. Hoenig, Chief
Region 2
Toxic Substances Control Division

coastal water research
Southern California Coastal Water Research Project Authority, A Public Agency
646 West Pacific Coast Highway • Long Beach, California 90806 • 213/435-7071



September 2, 1988

Dr. Rash B. Ghosh
California Dept. Health Services
Toxic Substances Control Division
2151 Berkeley Way, Anx 7
Berkeley, CA 94704

Dear Dr. Ghosh:

As I mentioned after your presentation at the Multimedia Workshop at UCLA, I was impressed with all the valuable data you presented on the distribution and effects of pollutants in the Liverpool estuary. The many chemical and biological parameters measured make the study very valuable and suitable for publication. We need to see more papers in the literature where chemical distribution and organism responses are measured along a gradient of pollution.

This information will allow us to better estimate the concentrations of specific pollutants on sediments that produce adverse effects on biota. This type of assessment is called"sediment criteria" development.

I hope you will have the opportunity to prepare your findings for publication and I will look forward to seeing it.

Sincerely,

Jack W. Anderson

Jack W. Anderson, Ph.D.
Director

JWA/kf