

*Baby Iwao
With Grandmother and
Sister
Circa 1946-1947
difficult period for Japan
after WWII*



Elementary School Years



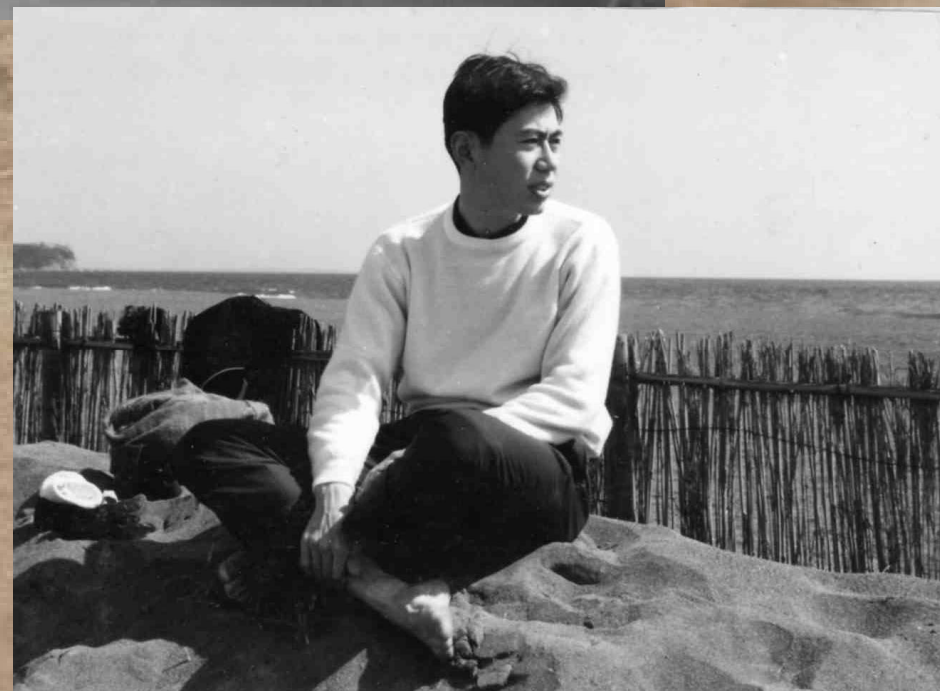


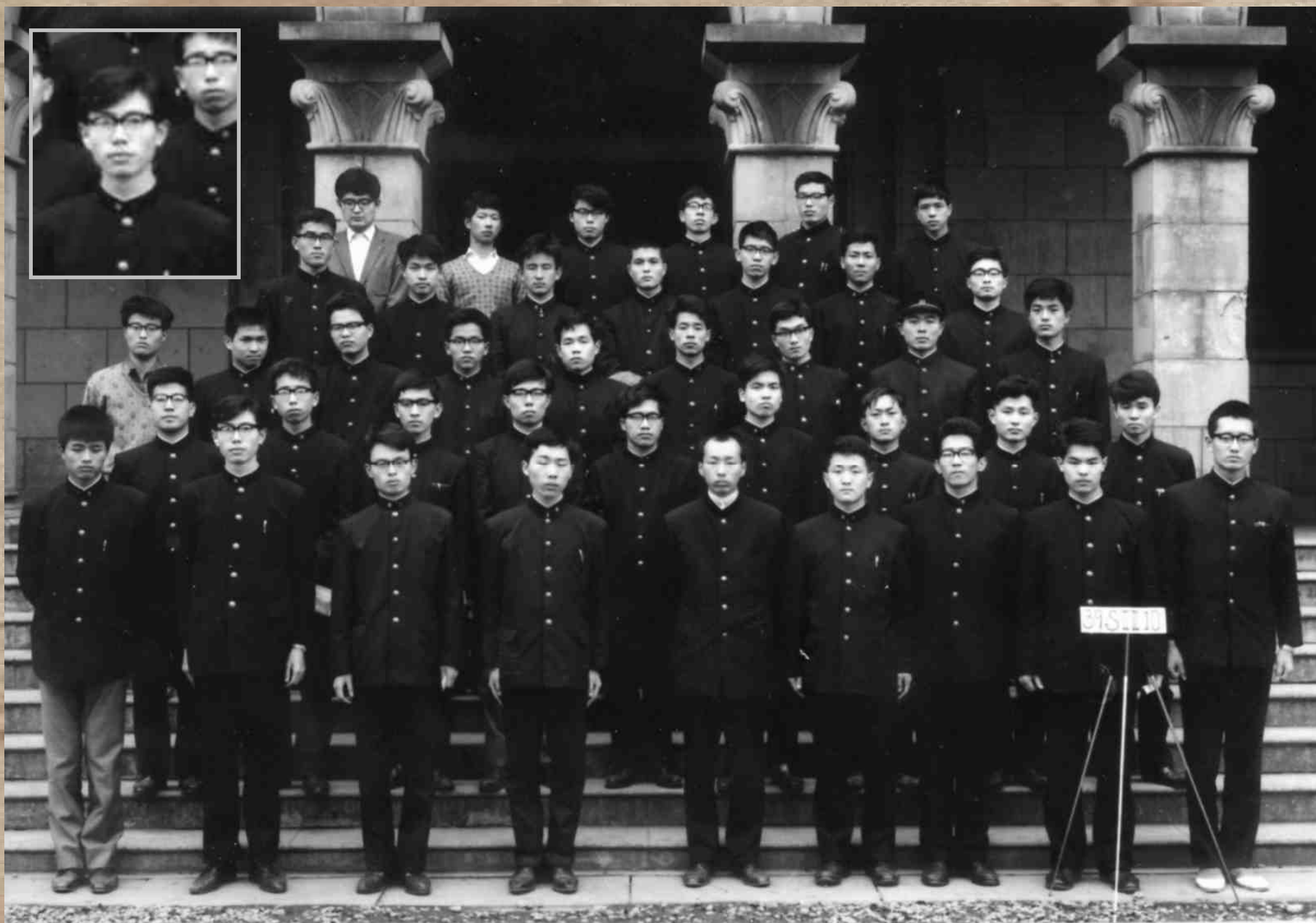
Junior High School





High School





College Years







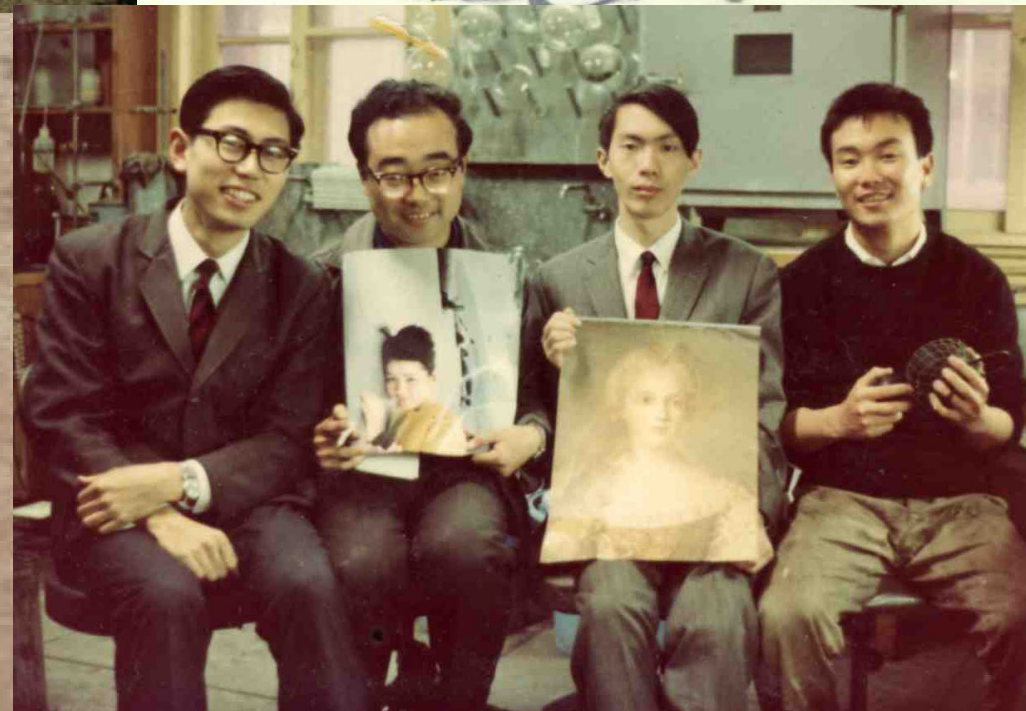




College Graduation 1968



Graduate School





FEB • 70 • • E



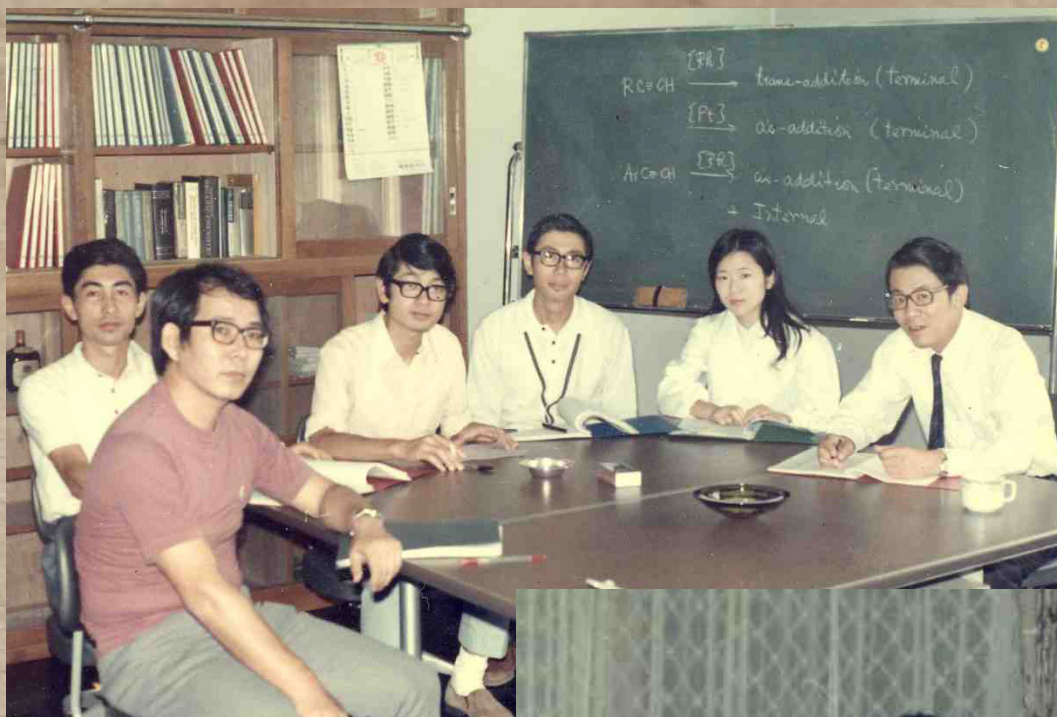
• FEB • 70 • • E





Mr. and Mrs. Ojima
1971





Ph.D. Celebration, 1973

*Sagami CRC
1973*



**Sagami CRC
Visitors 1973**

Walton



McDiamid

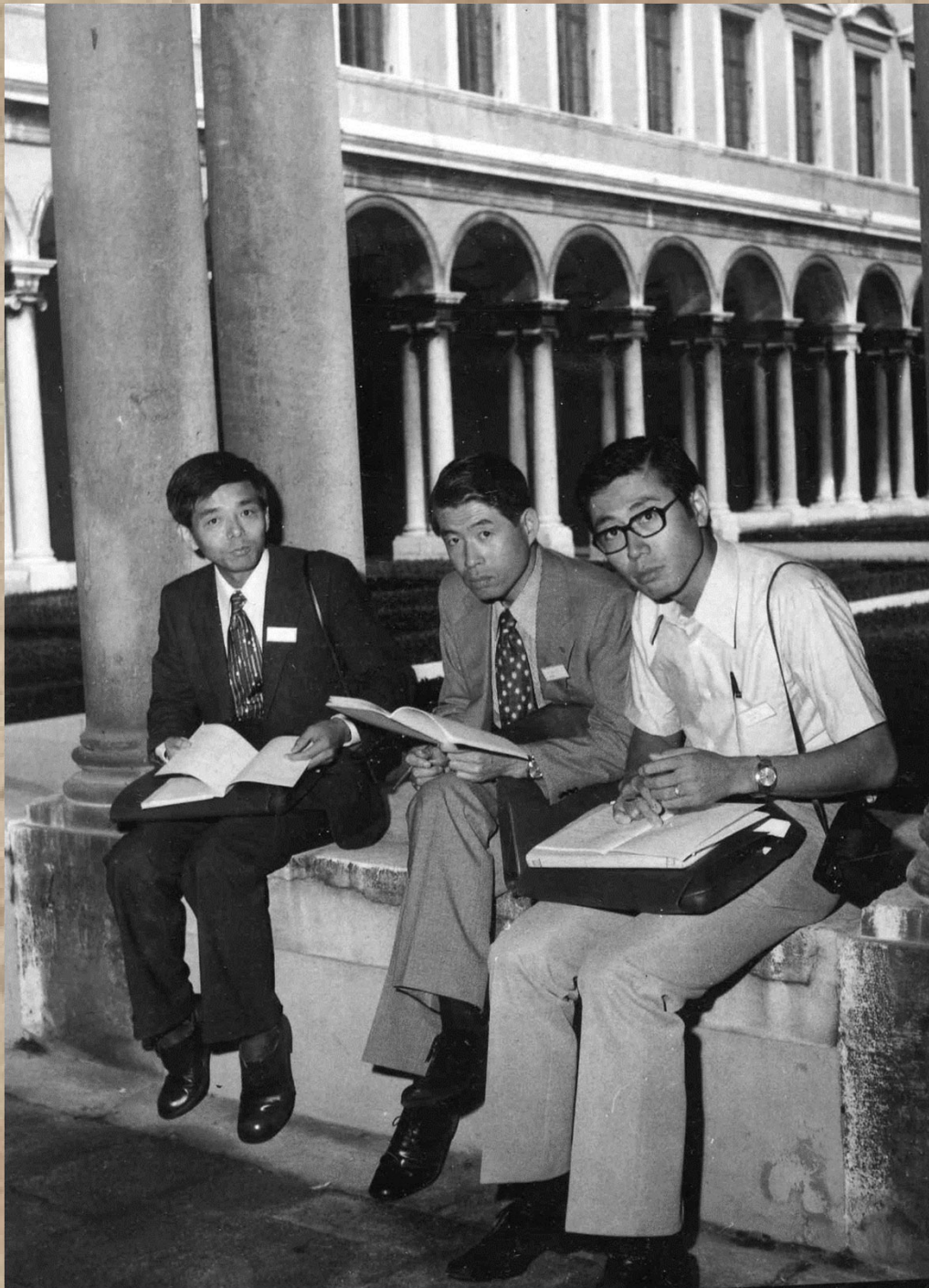


US-JP Meeting on Transition Metal Chemistry 1974



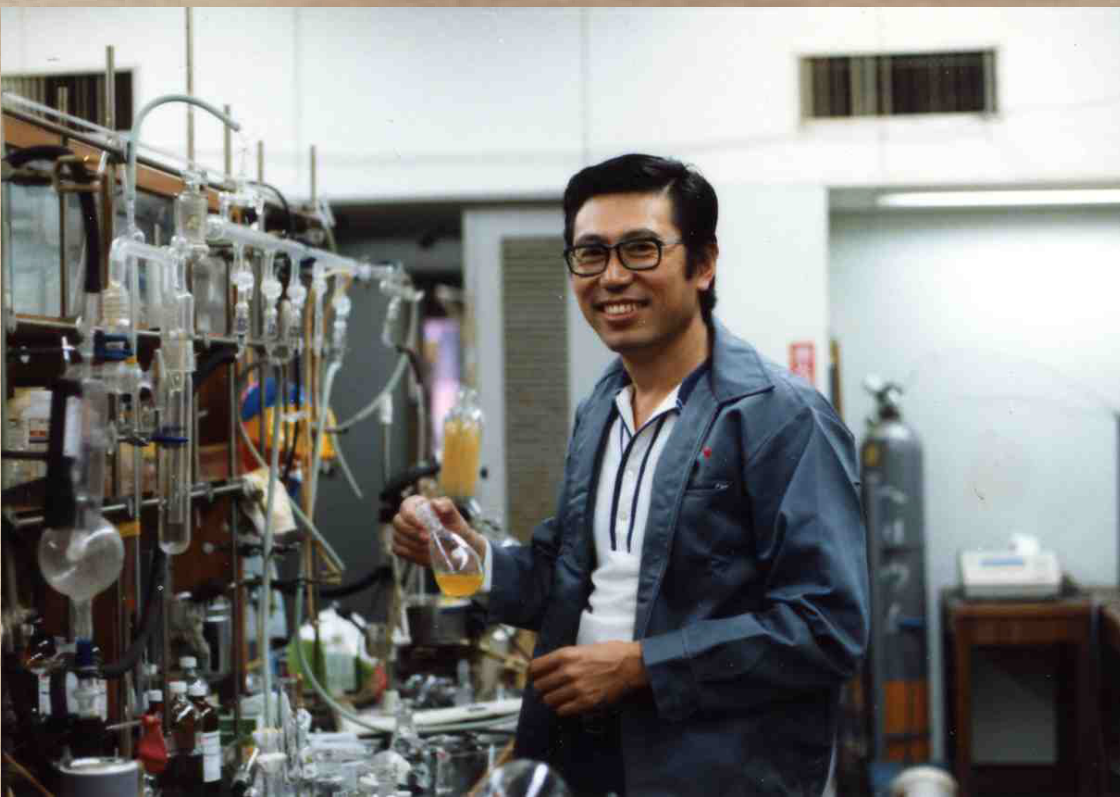
1975

*Seebach
Giesen, Germany*



ICOMC Venice





.....at the bench



Taniguchi Conference, 1975

昭和 50 年度日本化学会

表 彰

昭和 50 年度の日本化学会賞，進歩賞，化学技術賞，オーエンスレーガー賞
正な選考が行なわれ，昭和 51 年の理事会ならびに常議員会においてつぎのよ

第 28 回 日本化学会賞

井上 英一氏「非銀塩感光材料に関する研究」

大塚齊之助氏「金属錯体と高選択性反応」

木羽 敏泰氏「分離分析法に関する基礎的研究」

瀬戸 秀一氏「テルペノイドおよび関連化合物の生物有機化

坪井 正道氏「核酸およびタンパク質の分子構造に関する分

吉田 善一氏「新しい電子系の開発とその応用に関する研究

第 25 回 進歩賞

尾 島 巖氏「有機ケイ素化合物-遷移金属錯体系による高選択的合成反応の研究」

小林 四郎氏「カチオン開環重合における新触媒の開拓と重合反応性の定量化に関する研究」

林 久 治氏「励起三重項状態と不安定中間体の電子状態の研究」

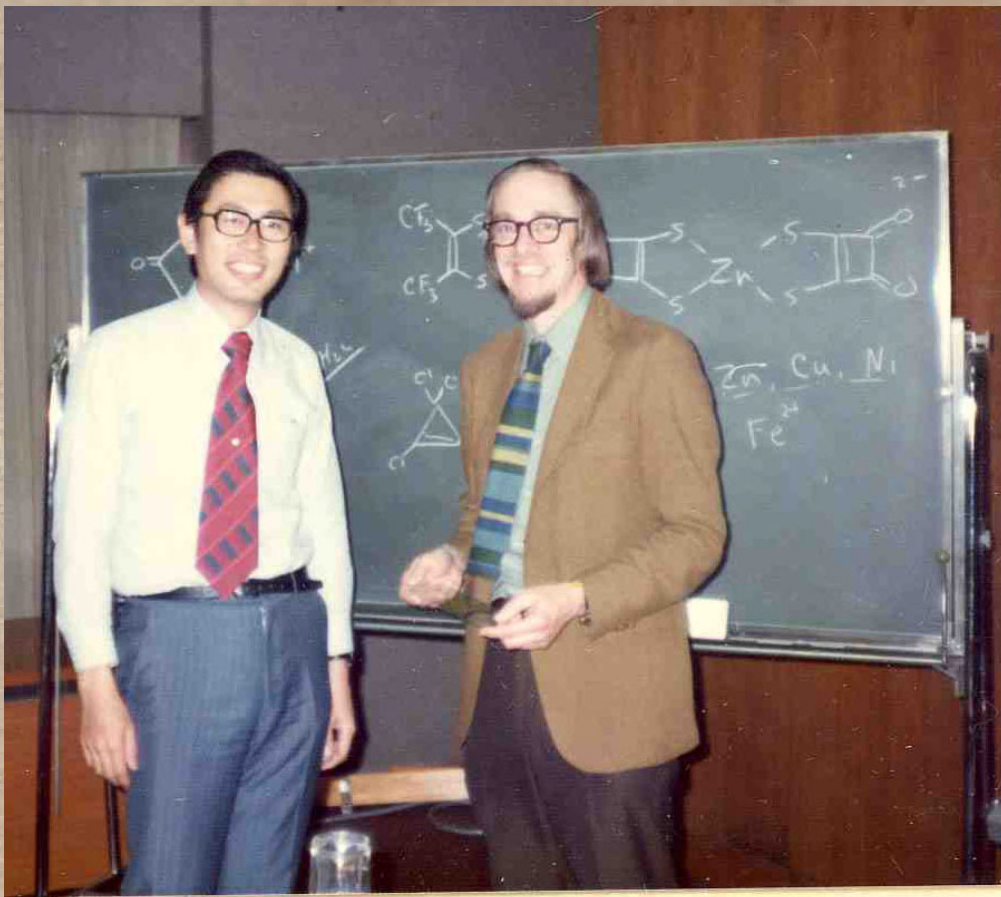
藤 嶋 昭氏「半導体電極の光電気化学反応に関する研究」

山本 嘉則氏「高度な選択性をもった有機合成反応の開発に関する研究」

若宮 建昭氏「ペプチド抗生物質ツベラクチノマイシンの研究」



**“Shinpo Sho” (National Young Investigator Award)
from Chemical Society of Japan 1976**



**Sagami Visitor
West
1977**

US Lecture Tour 1978





GORDON RESEARCH CONFERENCE
Plymouth State College (North)
STEREOCHEMISTRY
D. J. Cram, Chairman

Gordon Research Conference
1978

**Montpellier, Corriu Lab.
1979**

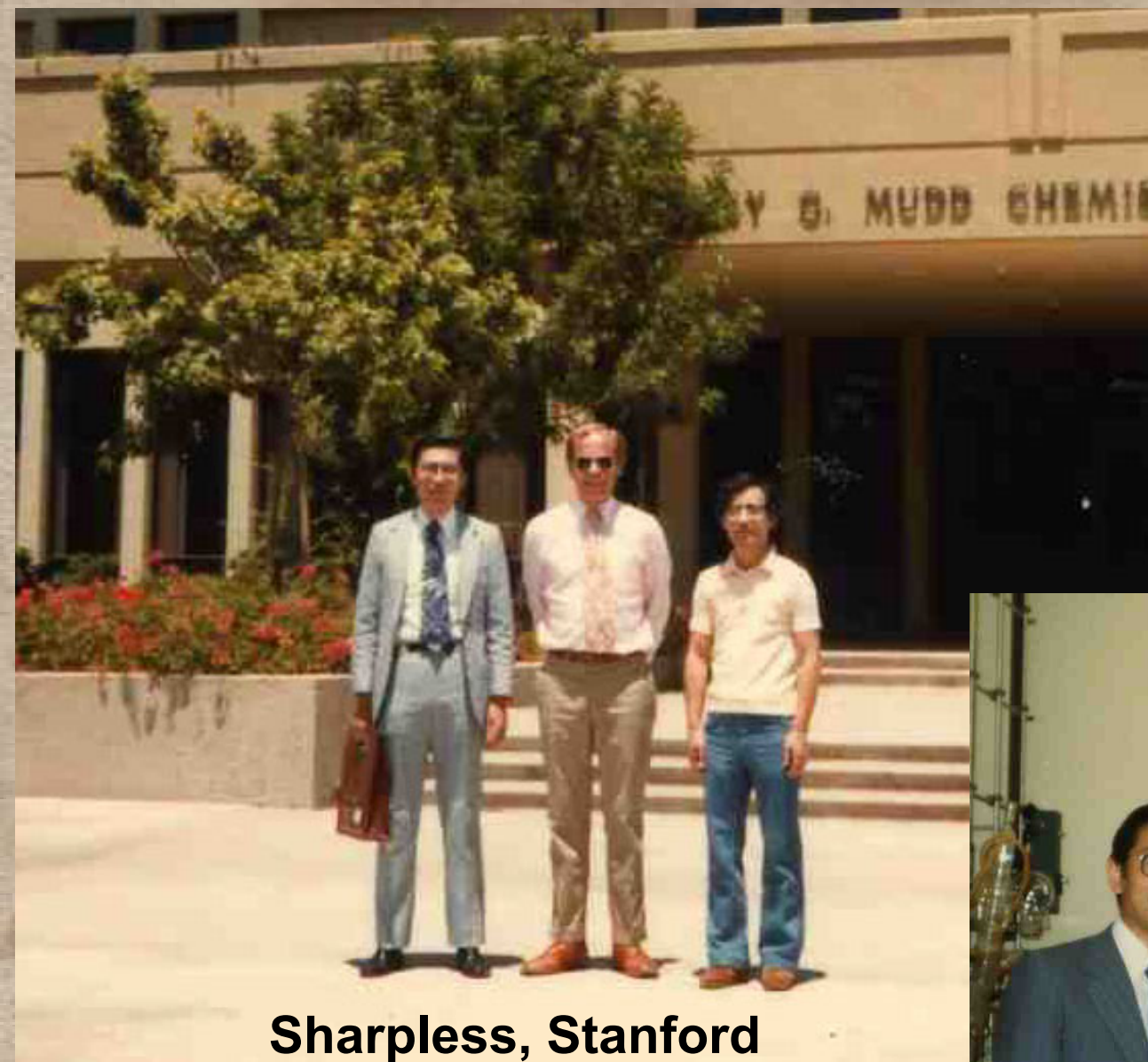


**UCLA 1978
Gladysz, Jung**

US Lecture Tour 1978



US Lecture Tour 1978



Sharpless, Stanford

Knowles, Monsanto



US Lecture Tour 1978

UNH

MIT





Meyers

CSU, 1980

Stille, Meyers, Norton



1980

*Max Planck Inst.
Mülheim*

Wilke

Bogdanovic





Sagami CRC Lab.
1981-2





*US-JP Seminar
Stanford University
1981*





Mosher Symposium, 1981



Halpern's, 1981





Halpern's 1981

Shanghai 1981





F-Seminar 1982

*Sagami Seminar
1983*





Sagami Farewell 1983

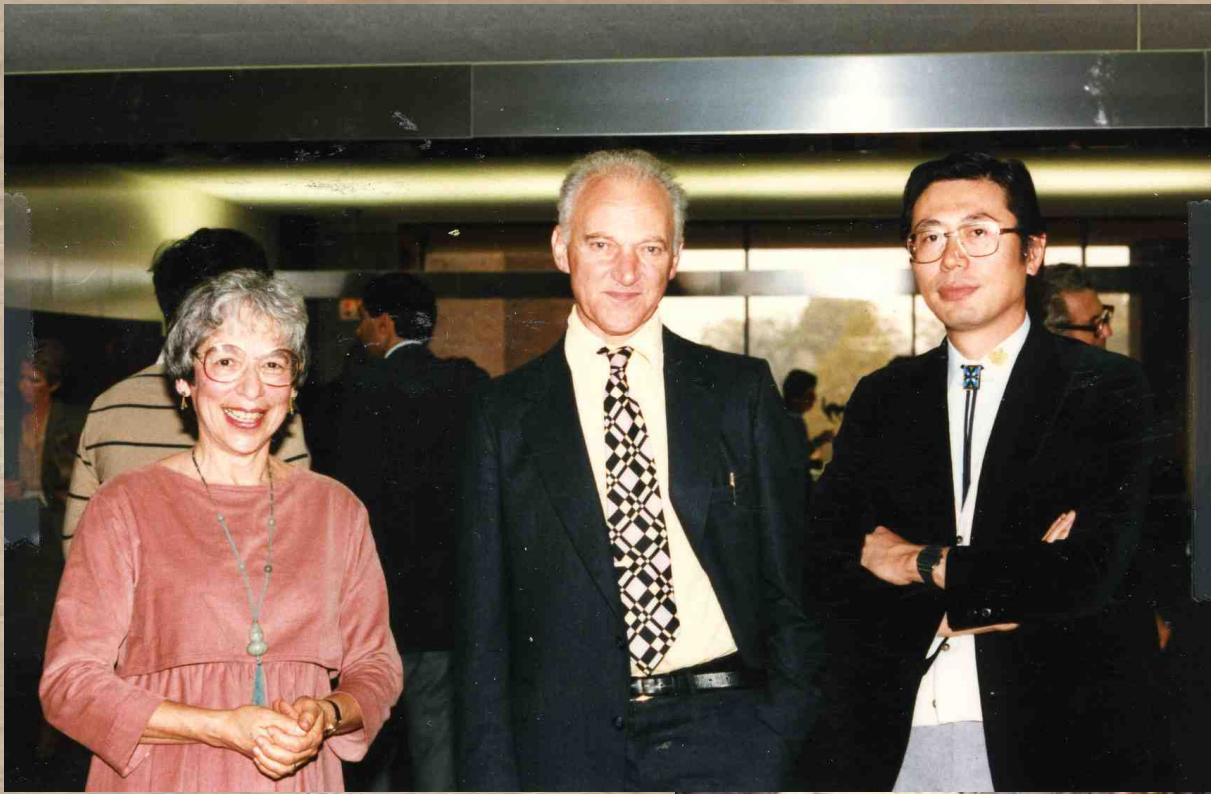
1983





Stony Brook, 1983





1983



1984



Ojima's Group 1984

SIOC delegates, 1984





Moshers, 1984



*Halloween
1985*

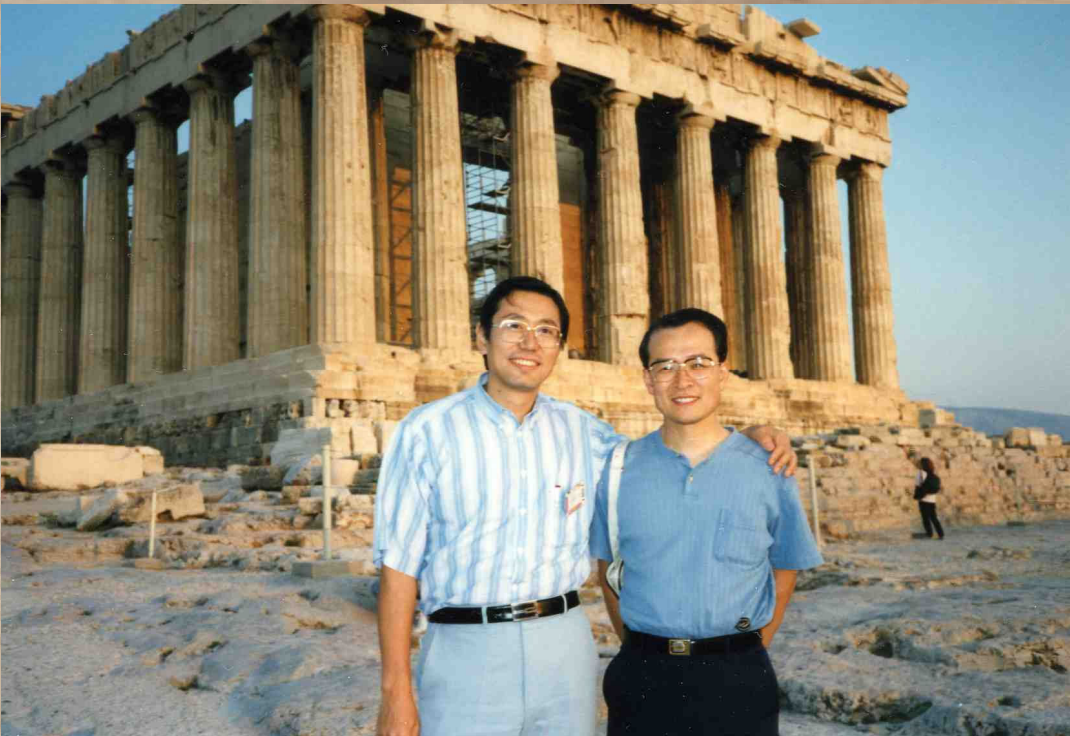


F-conference 1986

Jean Farewell 1987



NATO Greece 1988



Meyers 1988



First PhDs 1988



BBQ 1988



ICOMC Torino 1988



Aosta 1988



*Ojima's Group
1989*



*2nd PhDs
1989*





Pre-OMCOS 1989

OMCOS, Florence 1989



OMCOS Florence 1989



Max-Planck Muelheim 1989



Mainz 1989



*Lyon
Sabbatical
1989*





Lyon Sabbatical 1989





Strasbourg 1989



Annual BBQ 1989



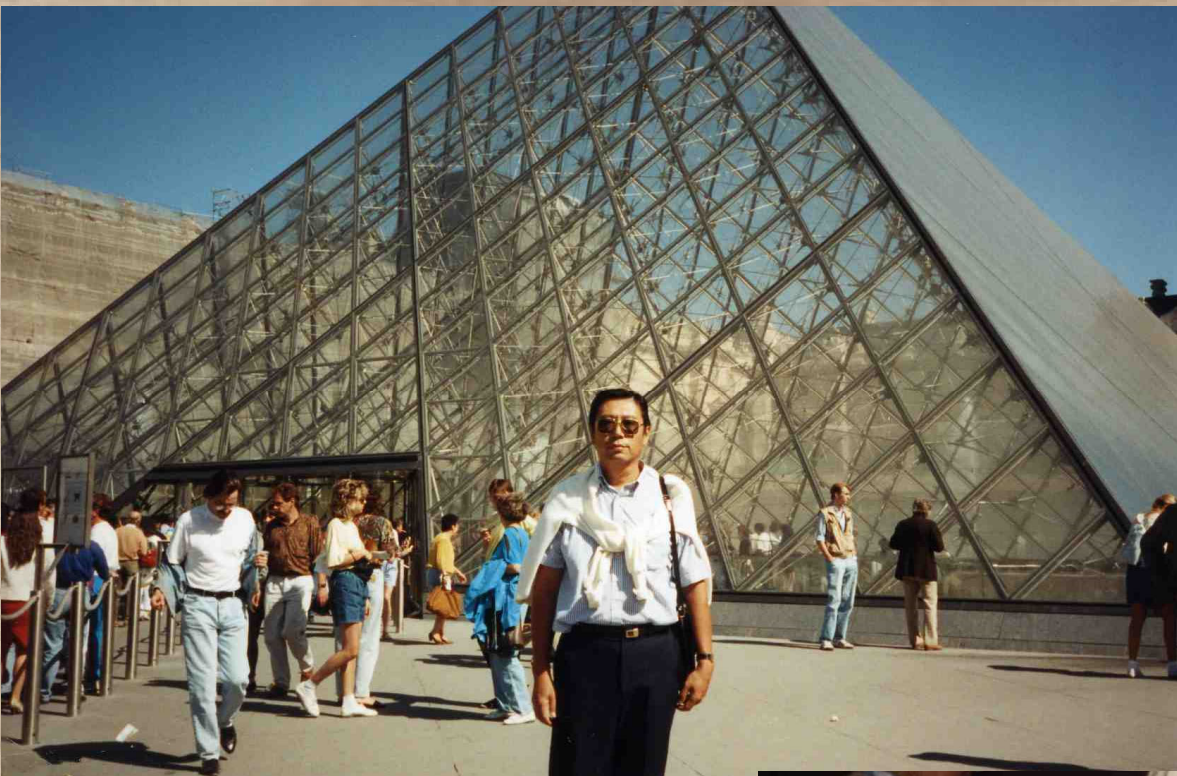
*Taiwan lecture trip
1990*





*Leading Professorship
State University of New York at Stony Brook, 1991*

Louvre Museum 1991



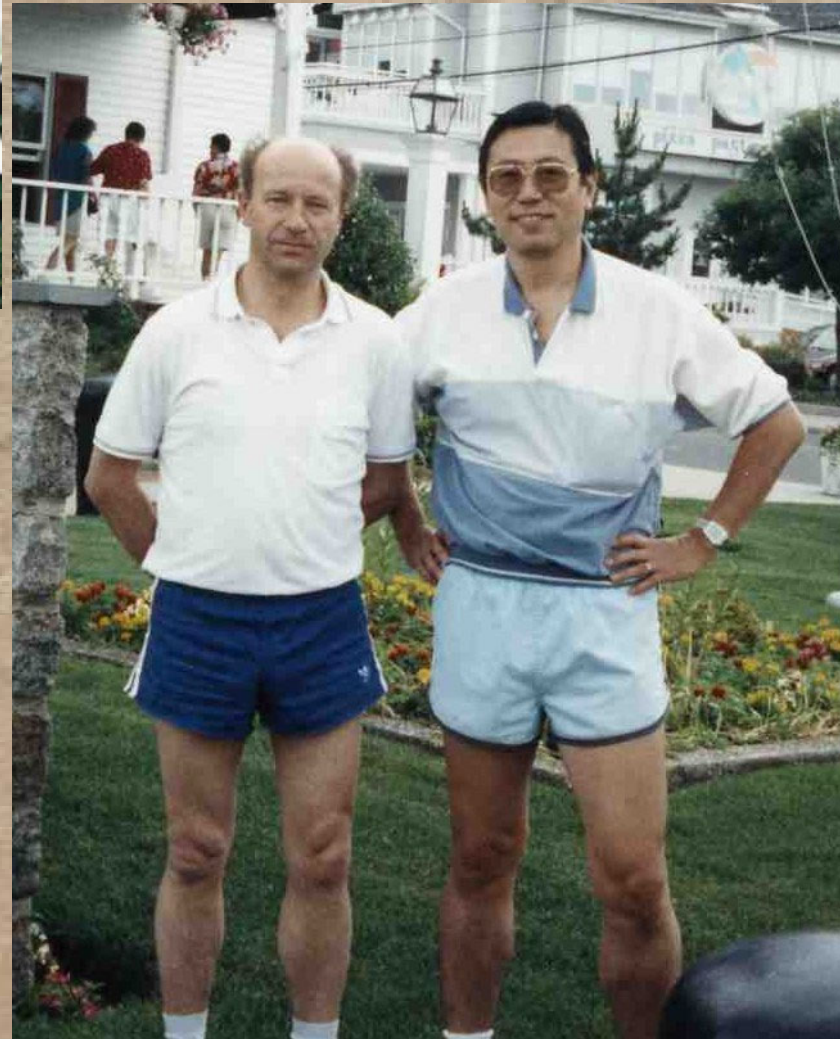
*Patrizia
Milan 1991*



*Georg
1991*



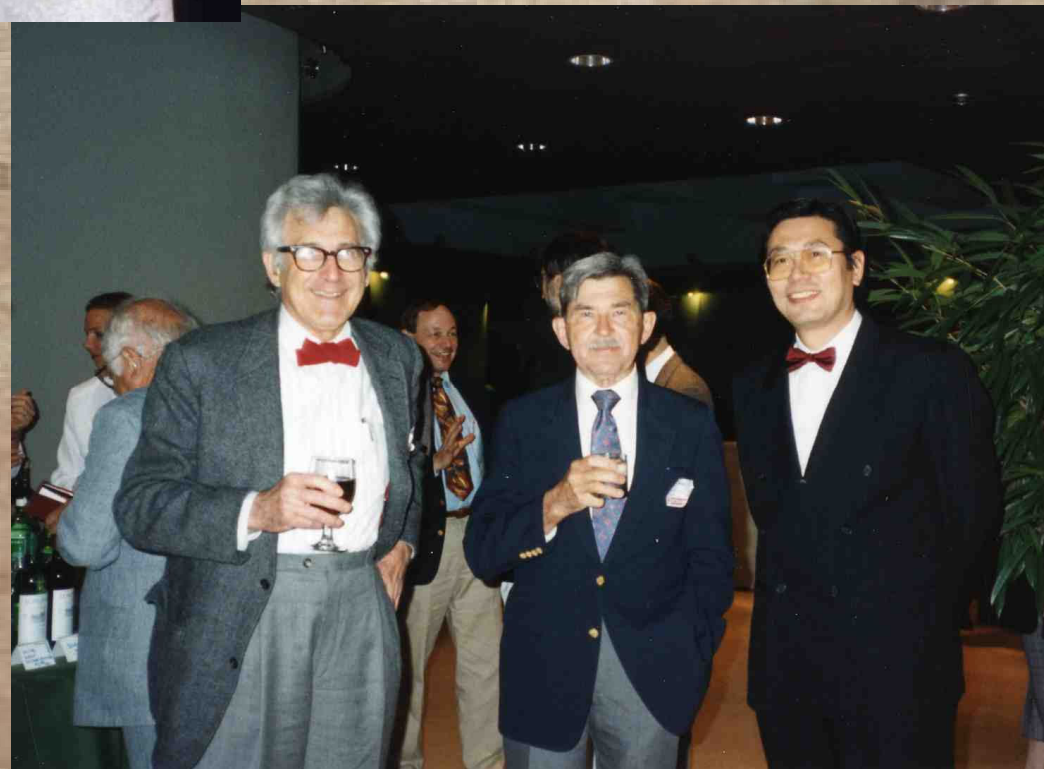
*Kunz
1991*





*Vallhardt
1991*

*Friedman
Taube
1992*





*Hegedus
1992*

*Ojima's Group
1992*



*Takaya
1992*



*Bombardelli
Bergamo 1992*





Paris, 1993





*William and Florence Catacosinos Professor in Cancer Research
Stony Brook Foundation, 1994*

Nicole, Peter, 1994

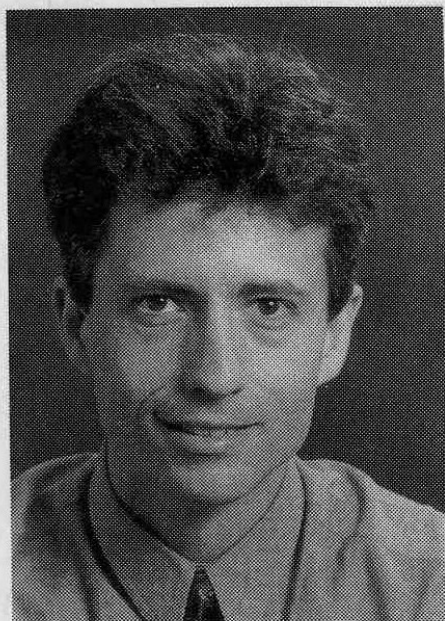
Erick Jacobsen

1994

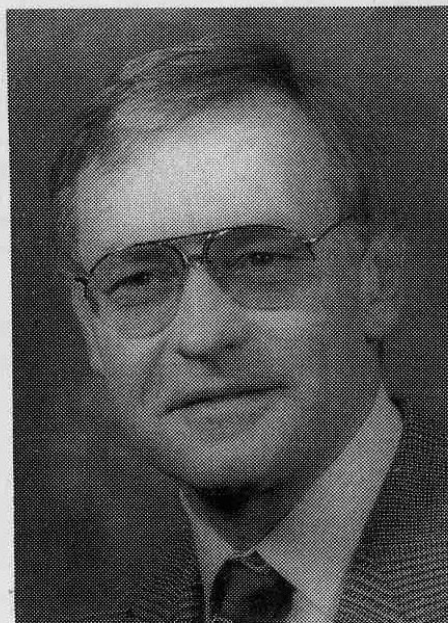




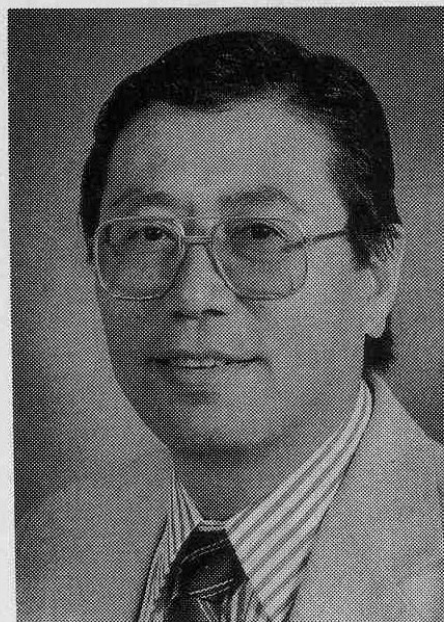
Ojima's Group 1994



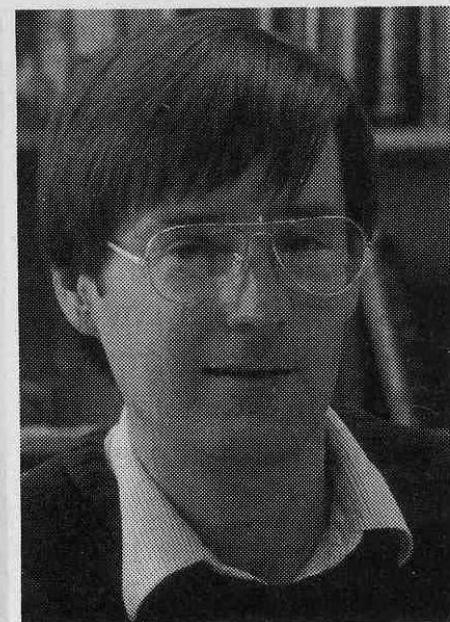
Jacobsen



Newcomb



Ojima



Roush

Arthur C. Cope Scholar Award, American Chemical Society

1994

Award Party...



...1994



.....Award Party



*Guggenheim Fellow
1995*





Distinguished Professorship, State University of New York, 1995

1995



*Daniel Sun
President's Awardee 1995*

50th Birthday Party...



*OMCOS-8
Santa Barbara
1995*



W. Y. Luh 1995

*Isoprenoid Conference
Prague, 1995*



Paris 1995



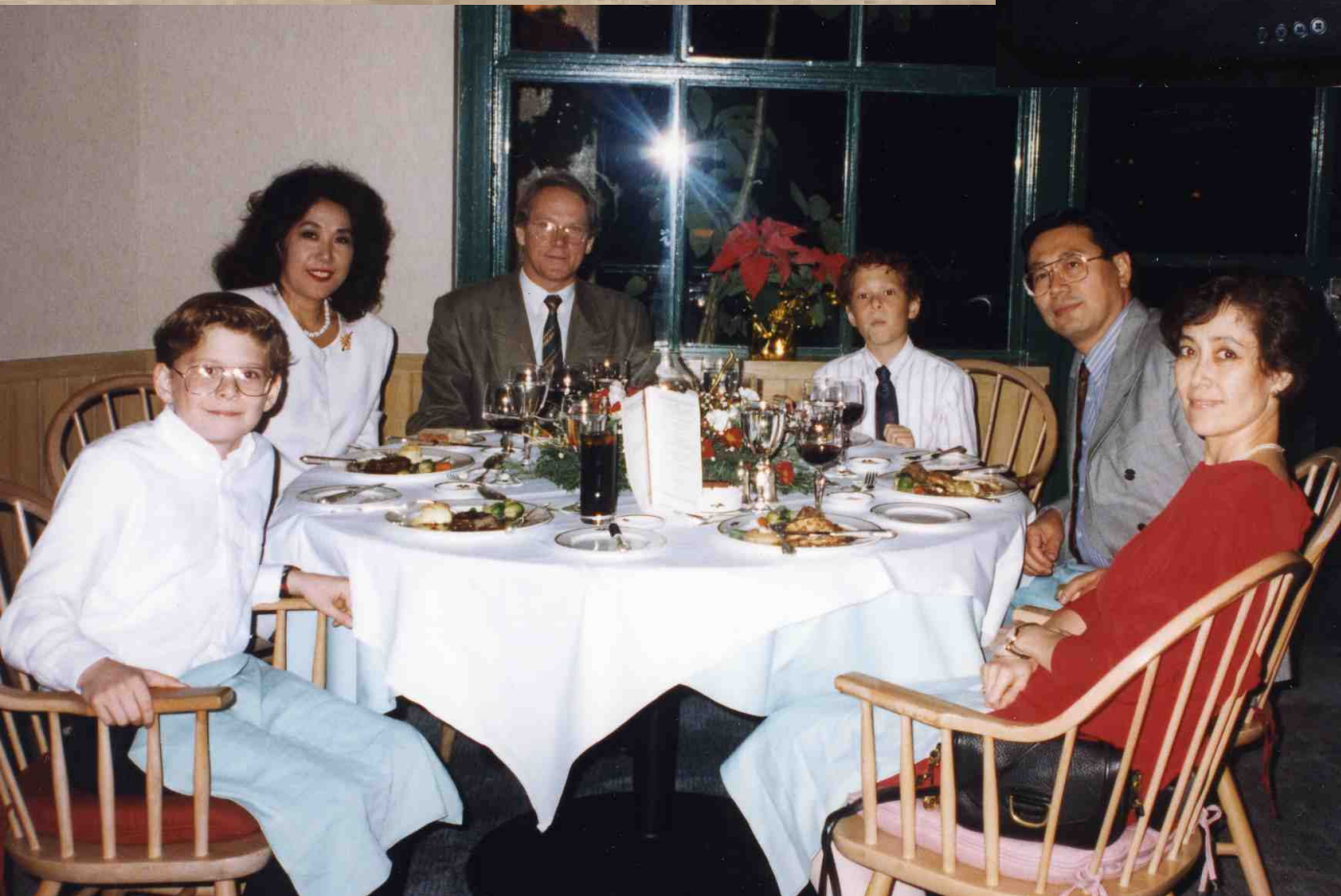
*Dora's wedding
1995*



*Mayr's
Hong Kong 1994*



Dan, Clare 1995





Graduation 1996

Elizabeth 1996





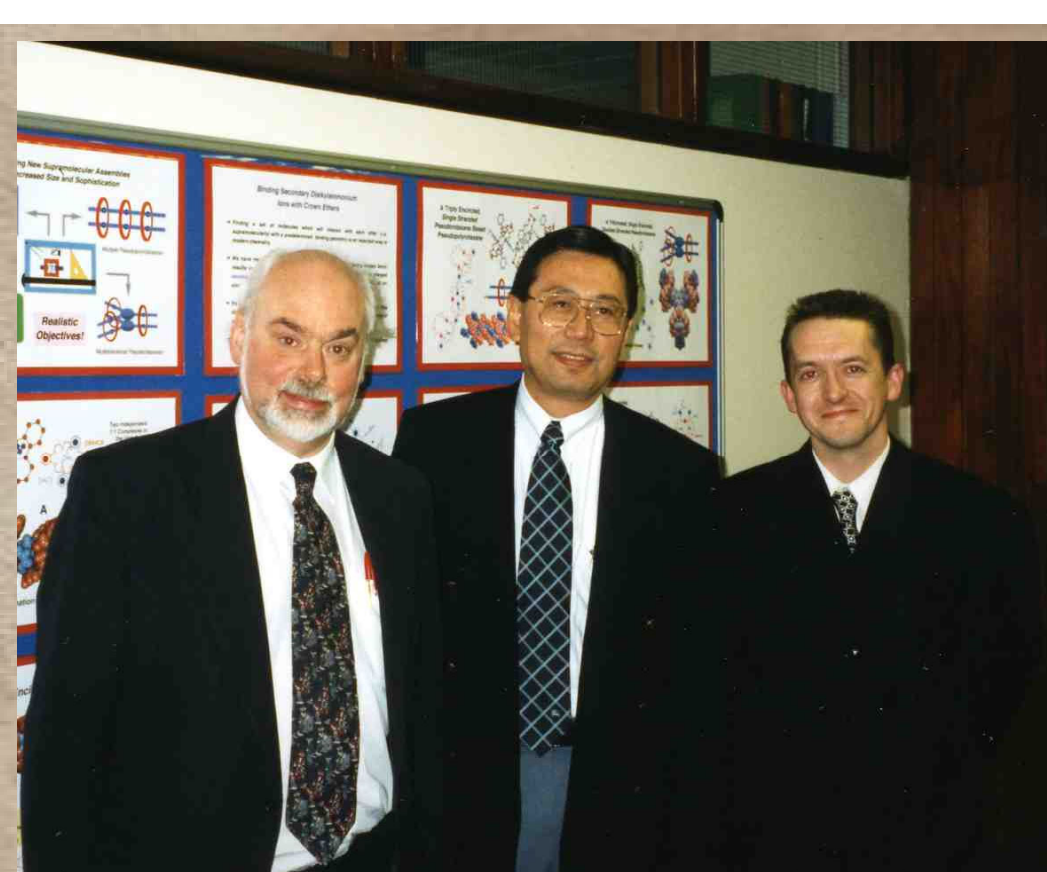
Ojima's Group 1996

**Indena
1996**



Sabbatical 1996

Birmingham



Durham

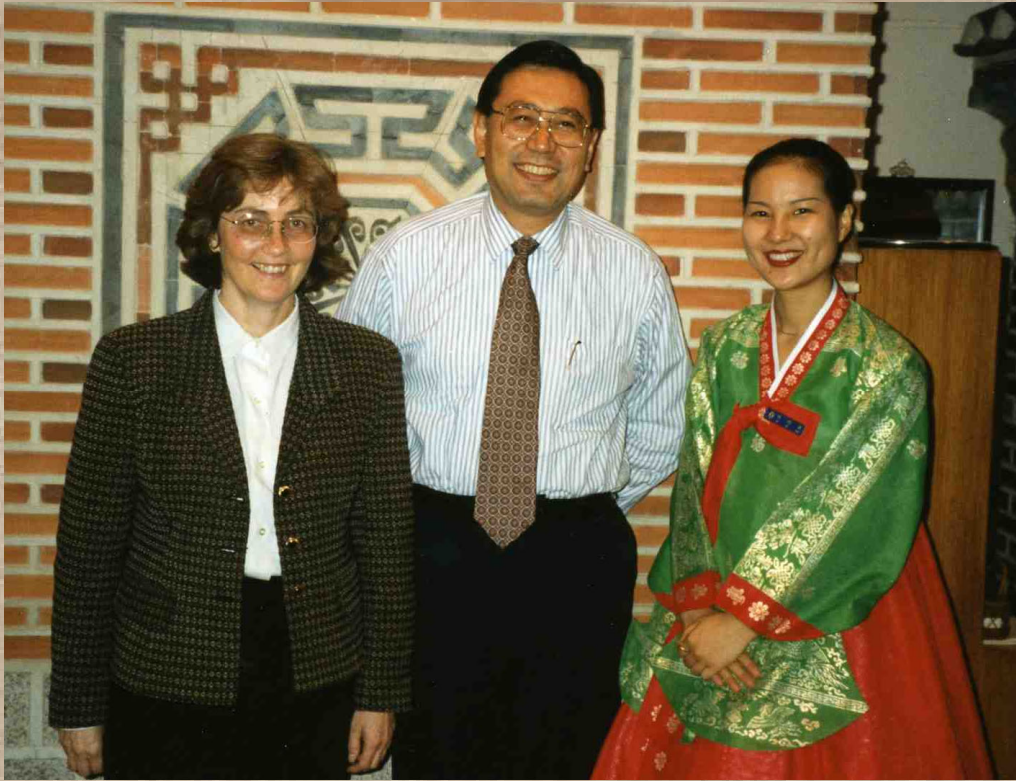




Seoul

1996

1996



Seoul



Reunion Seoul



*Univ. Tokyo
Nakamura 1996*

Sabbatical



*Roy Jackson
Melbourne 1996*

Sabbatical



Scripps SB Reunion 1997

Sabbatical

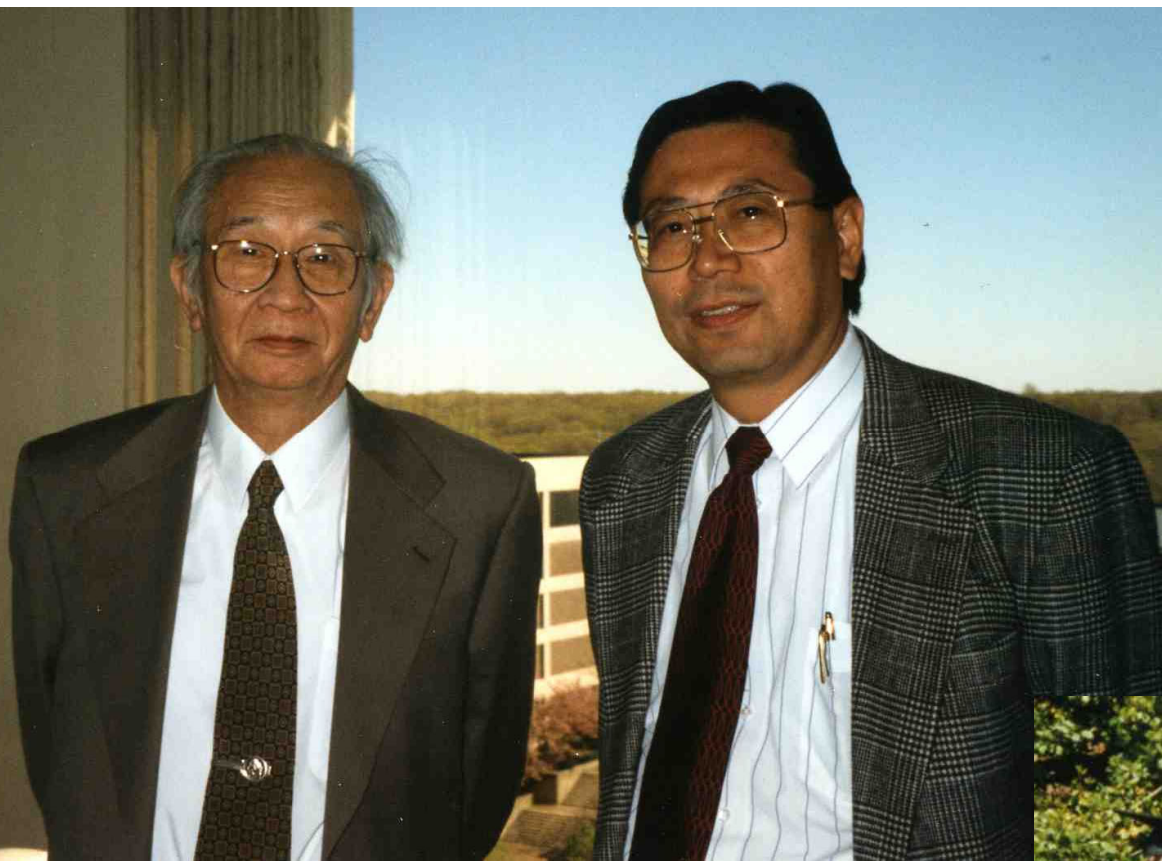
1997

Seattle, Eguchi's



K. C. Nicolaou, Scripps





Koji Nakanishi

1997





SB Reunion in Paris 1997



IKCOC, Kyoto

1997





AAAS Fellow 1998



1998





1998



...at the beach
1998



**ESFC, Berlin
1998**



**Max Planck Inst.
Mülheim 1998**



- 表彰式 式次第
- 一、名誉会員証の贈呈
 - 二、日本化学会賞の贈呈
 - 三、学術賞の贈呈
 - 四、進歩賞の贈呈
 - 五、化学技術賞の贈呈
 - 六、技術進歩賞の贈呈
 - 七、化学教育賞の贈呈
 - 八、化学教育有功賞の贈呈
 - 九、化学技術有功賞の贈呈
 - 以上



The 51st Chemical Society of Japan Award (“Nihon Kagaku Kai Sho”) for distinguished achievements, The Chemical Society of Japan, 1999



The 51st Chemical Society of Japan Award (“Nihon Kagaku Kai Sho”) for distinguished achievements, The Chemical Society of Japan, 1999

1999





Emory University 1999



2000



1999





ACS Guenther Award Symposium 2000

2000



2000



SB-Italian Connection Reunion, Milan



SB-French Connection Reunion, Paris



ISFC Durham 2000

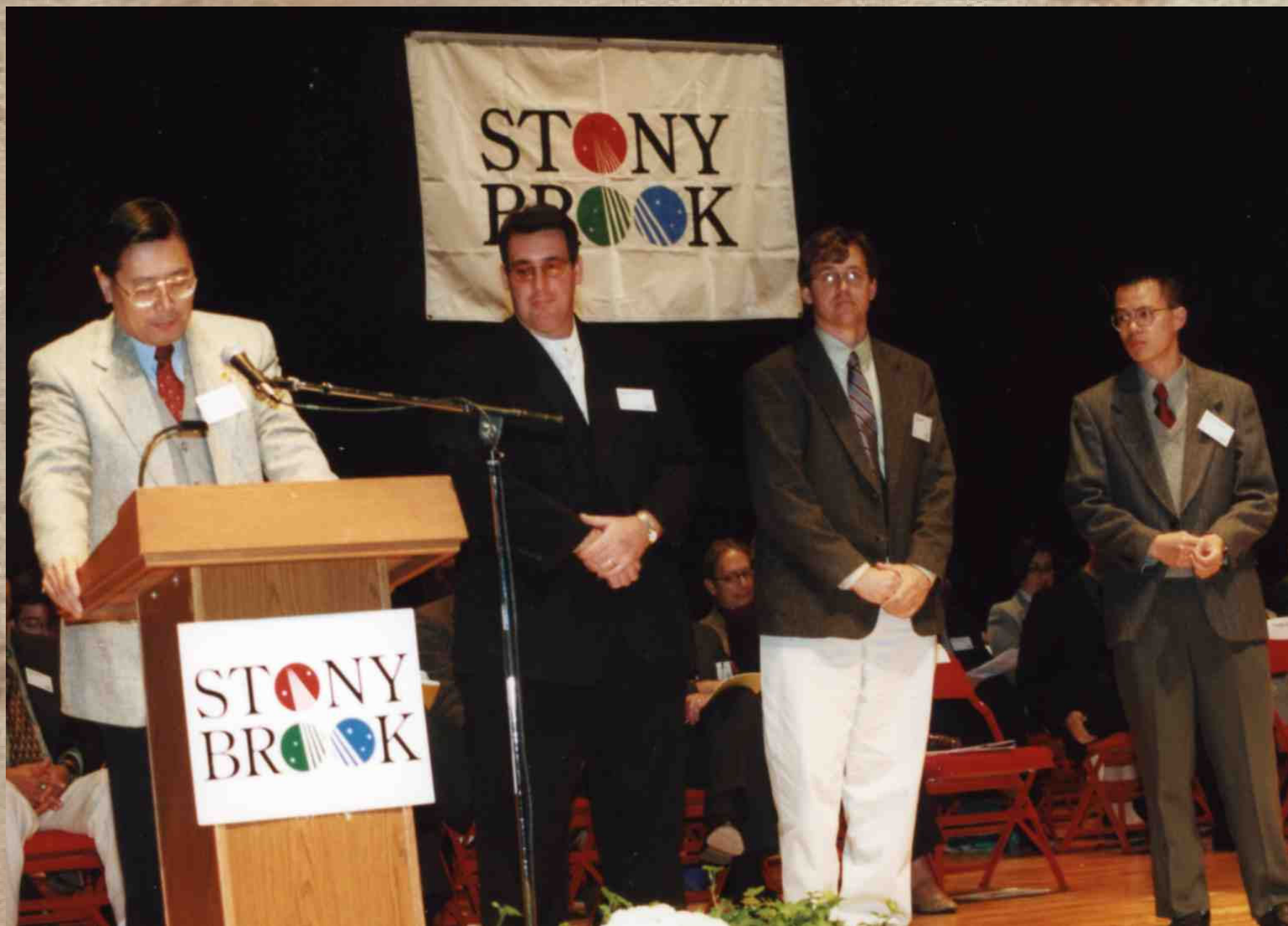


ISHC Stockholm 2000





Negishi Symposium 2000



New faculty introduction 2000



Fellow, NY Academy of Sciences, 2000



2001

SB Reunion, Tokyo

New Year's Days in Kyoto



E. B. Hershberg Award for Important Discoveries in Medicinally Active Substances

Sponsored by Schering-Plough Corp.

Explorers have always faced enormous risks to attain a lifelong ambition. Some explorers risk life and limb going deep under the oceans or deep into space, or by facing human-averse climates and altitudes to reach a spot on Earth rarely if ever seen before. IWAO OJIMA, however, is a different breed of explorer. His tools for exploration are nuclear magnetic resonance, infrared, UV, mass, and fluorescence spectrometers; liquid chromatographs; amino acid sequencers; microscopes; and computer workstations.

Ojima, Distinguished Professor and chairman of the department of chemistry at the State University of New York, Stony Brook, has dedicated his life to discovering the microscopic world. According to one of his colleagues, "That Ojima has been able to put down such a large footprint arises from a most unusual mix of abilities that includes organic synthesis, keen insights into good pharmaceutical problems, and the ability to induce people in diverse disciplines to work together toward a common goal."

Ojima's research includes four areas of intense interest to the pharmaceutical industry: fluorine-containing amino acids, peptides, and enzyme inhibitors; the development of antithrombotic agents; the development of novel β -lactams; and contributions to the development of second- and third-generation taxoids. In the first area, Ojima has been at the forefront in the incorporation of fluoro-amino acids into peptides. His research led to a series of trifluoromethyl-containing enzyme inhibitors and brain peptides.



OJIMA has made huge strides in the world of medicinal chemistry through the use of new organic methods.

*Emanuel B. Hershberg Award for Important Discoveries in Medicinally Active
Substances, American Chemical Society, 2001*



ACS Award Ceremony 2001



ACS Award Ceremony 2001



ACS Award Ceremony and Banquet 2001



ACS Award Ceremony and Banquet Ojima Lab. Alumni 2001



Ojima Lab. Alumni Reunion, San Diego, CA 2001



OMCOS Taipei 2001

OMCOS Taipei 2001





Stony Brook Reunion in Taipei 2001



IUBMB
Capetown, South Africa
2001



IUBMB Capetown



*Commencement
2002*



Graduates 2002



Lienungang, China

2002





ACS Award Banquet 2002





Birthday celebration gathering

2002

Annual BBQ





Beach Picnic 2002



*Ojima Lab. Reuion
ACS Meeting, Boston, 2002*



Yoko Ojima receiving, in behalf of her husband, the Outstanding Inventor Award from the Research Foundation of SUNY in 2002 .



**Elizabeth Polina Wedding
2002**

**Faculty-Staff Luncheon
Spring 2003**





2003

Deric Geng
President's Awardee 2003



Birthday Celebration
Luncheon 2003



2003

Burgenstock

Maunakea, Hawaii

Jungfrau





2003

*Kilauea Lava
Hawaii*

*Surinotsubasa
Hiro, Hawaii*





Surinotsubasa 2003

*ESOC
Dubrovnik
Croatia 2003*





Croatian Academy 2003



Zagreb 2003

2003

*Visit Maria's soul
Crete, Athens, Greece*





Village Kings, Madagascar 2003



Lauterbur, Nobel Prize 2003



*Commencement
2004*



Ojima Lab. Reunion, ACS Meeting, Anaheim 2004



*Kyoto Univ.
2004*

PSWC 2004



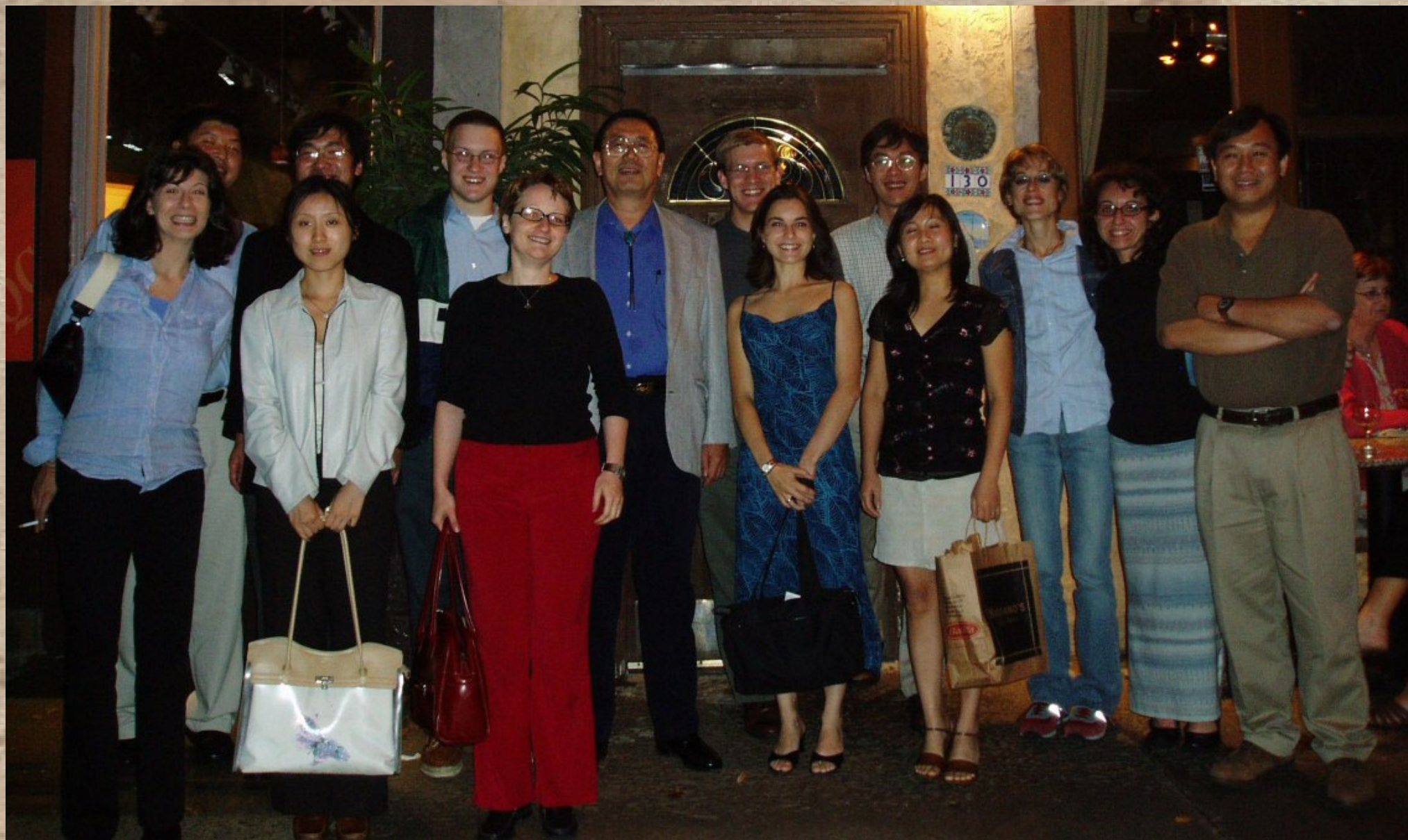
CHEMISTRY

The Ojima Group 2004





Reunion with Gabi, John and Their Kids 2004



*Ojima Lab. Reunion, ACS Meeting, Philadelphia
2004*



*CNR, Bologna
2004*

*Univ. Florence
2004*





IASOC
Ischia, Italy
2004





Pisa 2004

*Thanksgiving Eve
2004*





Ed Ng Wedding 2004

*ACS Award Banquet
2005*





Ojima Lab. Reunion, ACS Meeting, San Diego 2005



*ACS Award Banquet
2005*



Ph.Ds 2005



Commencement 2005

60th Birthday...

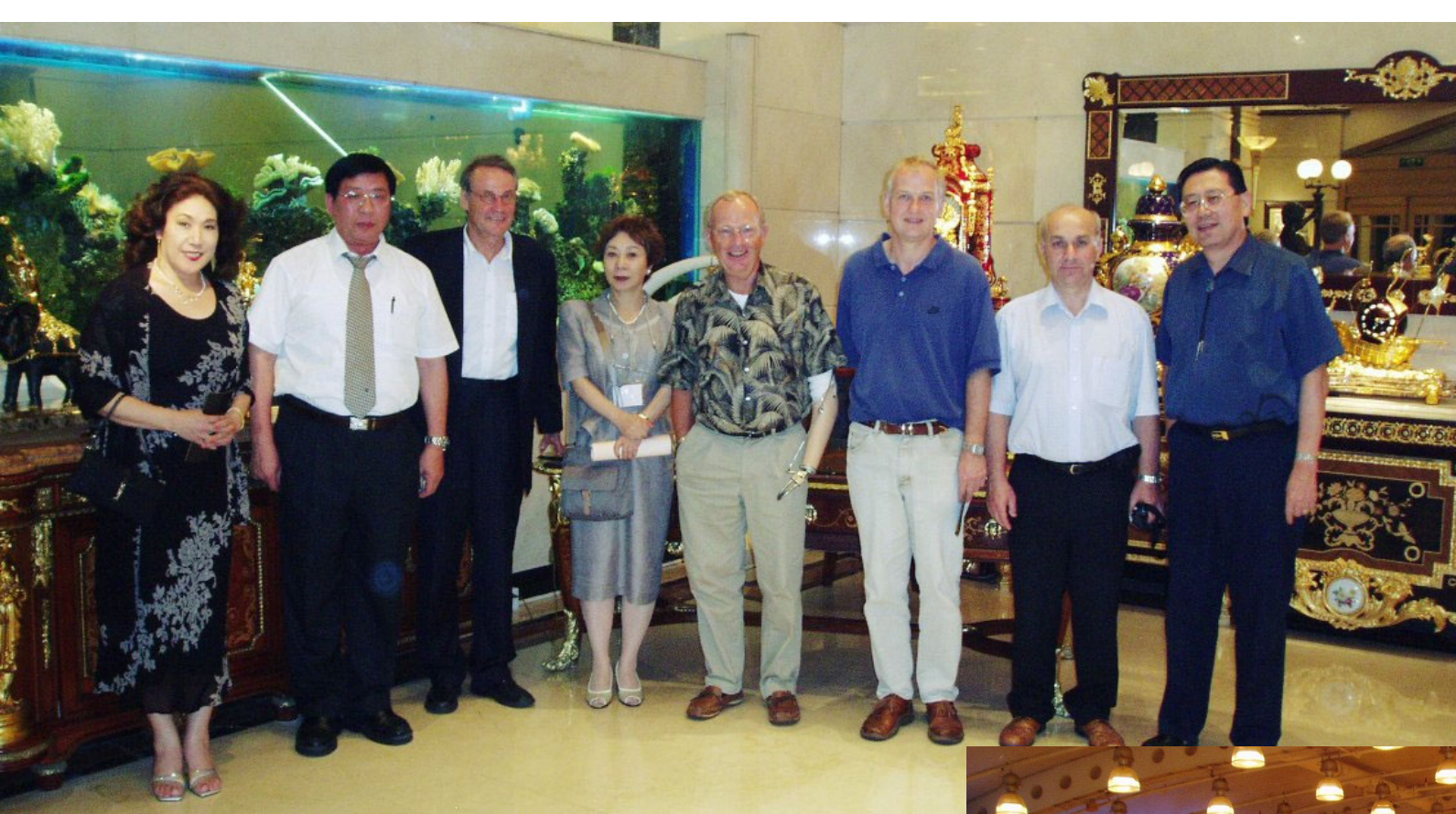


BBQ Party 2005





Ojima's Group 2005



ISFC-Shanghai 2005





Guilin 2005



Xian 2005





Great Wall 2005

Pekin Opera 2005

