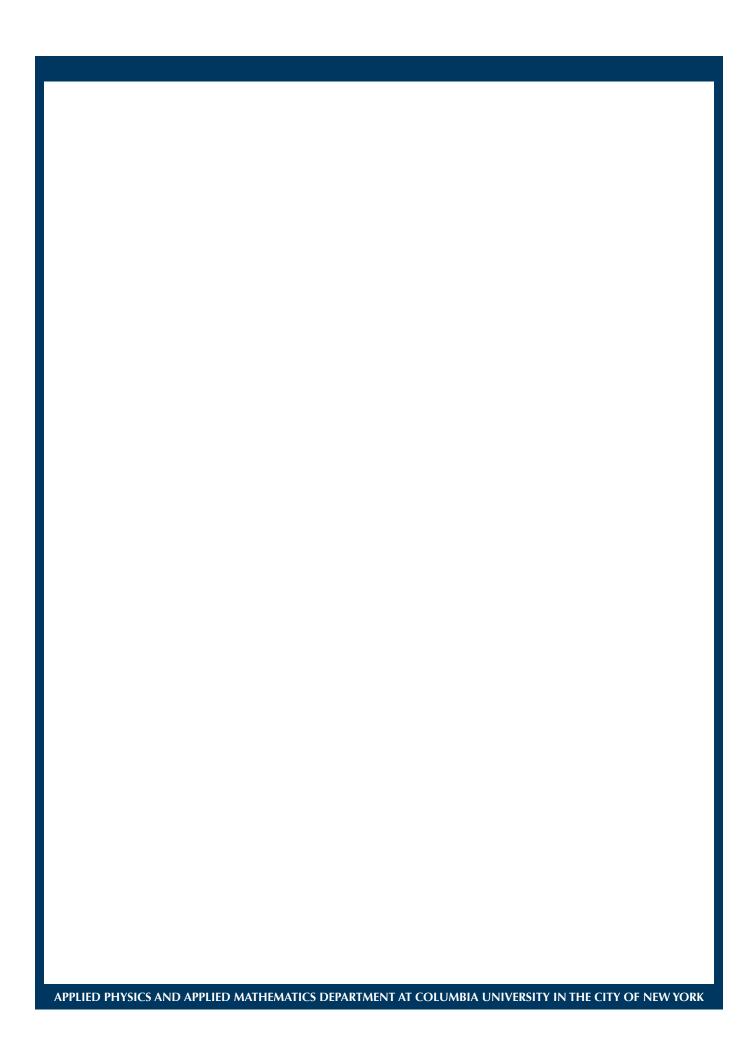
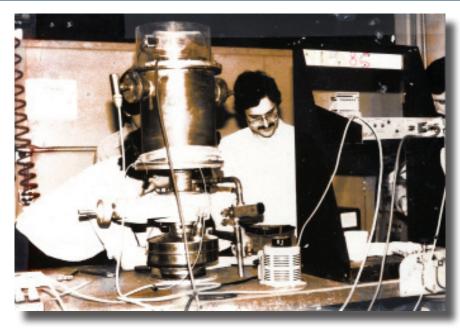


The Applied Physics and Applied Mathematics Department thanks you for 48 years of service.

You will be greatly missed.



FALL 1980 - SPRING 1985



Gerald Navratil



Applied Physics Lab 1980

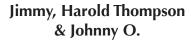




FALL 1980 - SPRING 1985



George Geeorgiou & Jimmy Florkis







Johnny, Moe Cea Miriam Melkonian & Jimmy

FALL 1980 - SPRING 1985



Melkonian, Havens, Marshall, & Florakis



Jimmy & Harold Waddlegger



Jimmy, Lydia, Rosario, & Joan



FALL 1985 - SPRING 1991



Lee Rothman, Leon Lidofsky, Alireza Sedaghat, Yarov Kamen, & Jimmy







John Helm, Leon, Jimmy, Phil Lorio, Yakov, & Mike Mauel

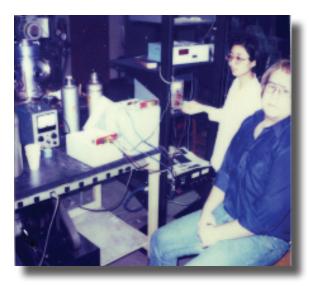
FALL 1985 - SPRING 1991



1986



1987 (above & below)



1988







1990 1989

Delores & Moe Cea, Jimmy & Lydia







Jimmy & Bob Burke





Spirou Spiridon, Andrea Garofalo, & Jimmy

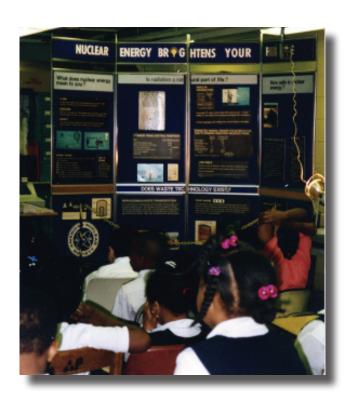
Teresa Vargas, Jimmy, Lydia, & Andy Schwartz





Jimmy, Leon, & Yakov

FALL 1985 - SPRING 1991







Yanhua Liu





Applied Physics Lab 1991









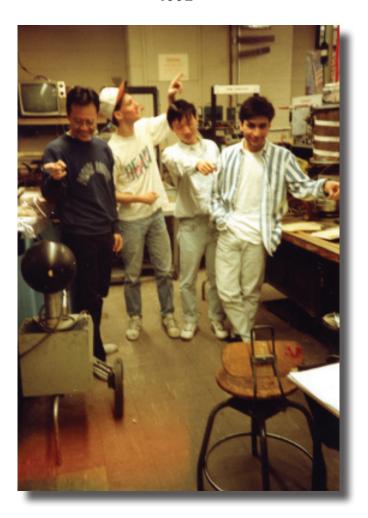
Irving Herman and Applied Physics Lab students 1992



David Nadle & Ned Eisner



Applied Physics Lab 1992





Medical Physics Lab 1992



Applied Physics Lab 1993





Jimmy & Stuart Rodas



Applied Physics Lab 1993



Jimmy, Yeeresh, & Sandeep



Medical Physics Lab 1993-1994



Lisa, Yeeresh, & Sandeep

Medical Physics Lab 1994-1995

Gerard, Fabien, Osman, & Sean







Fabien & Osman



Boris, Farshad, Tian & John Arbo



Sean Toner & Gerard Perera



Jimmy & Boris Krasilshchikov



Marlene, Boris, Lydia, & Jimmy

John Sakellakis & Jimmy



John, Boris, Ajay Kapur, & Jimmy











Christina Mesropian & Jimmy



Jerry, Harold & Jimmy



Applied Physics Lab 1994





John Arbo & C.K. Chu with students 1996



Medical Physics Lab 1995



Applied Physics Lab 1995







Applied Physics Lab 1996





Medical Physics Lab 1996



Harold, Leon, & Jimmy



Nitin, Mick, Nejdeh, Andrew, Sharon, & John

Applied Physics Lab 1997



Jimmy & Leon

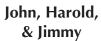


Jimmy, Harold, & Lydia at Moe Cea's Retirement Party 5/12/1999





Lisa Fromme, Chrysanthe Spyropoulos, Jimmy, & Mrs. Fromme





Applied Physics Lab 1997



Medical Physics 1997



Applied Physics Lab 1999



John, Veronica, Maxine, & Karolyn





Minsun, John, Neil, Jimmy & Matt 1999



FALL 1985 - SPRING 1991





Marlene, Lydia, & JoAnn



Dmitry Maslovsky, Mike, Mikhail Shilov, & Muhammad Islam



(above) Mike (below) Lydia, Jerry, & Mike





Jimmy & Richard Elet



Applied Physics Lab 2000

Ryan Roth, Jacob Hadis, Mike, Ilay, Troy Abe, Jimmy, Heng He, Yuhong Liu, & Wubiao Zhu

Applied Physics Lab 2000





Medical Physics Lab 2000

John, Nitin, Nejdeh, Andrew, Sharon, Mick, & Jimmy

Marlene & students 2000





Ryan & Abe 2000



Yuhong 2000

Applied Physics Lab 2001

Harold







Medical Physics Lab



Applied Physics Lab 2001



Medical Physics Lab 2001

Rich, Marc, John, Stephen, & Ken



Medical Physics Lab 2001-2002

Mutian, Erum, Tracey, Jimmy, & John





Medical Physics Lab 2002-2003





Applied Physics Lab 2002

Paul, Rui, Don, Alex, Juan, Irving, & Jimmy





Applied Physics Lab 2003

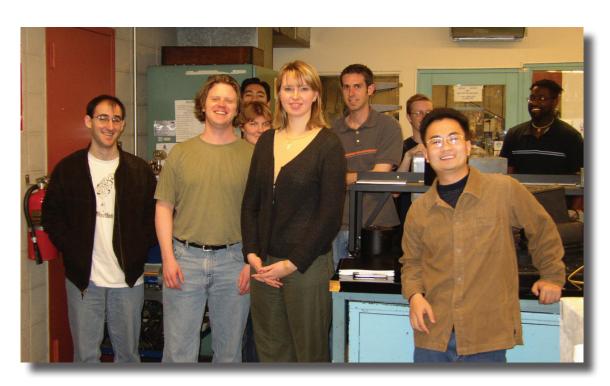
Royce, David, Jerry, Shengguo



Alex, Oksana, Shengguo, Jerry, David, & Royce



Oksana & Ron



David, Ron, Oskana, Tim, Shengguo, & Royce









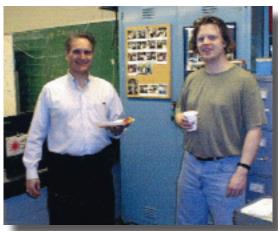
Applied Physics Lab 2003 David, Krisit, Tim, Alex, Remi, Mike, Shenggu



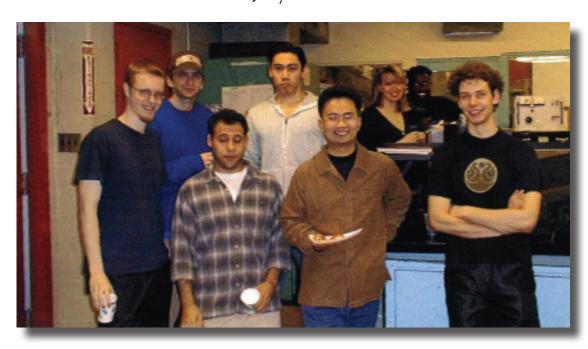


Tim, Kristi, Alex, John, & Remi





Jerry & Ron





Applied Physics Lab 2004

Xiao, Sarah, & Quinn





Rob, Quinn, Sarah, Xiao, & Yongfeng





Medical Physics Lab 2004





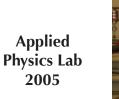
Medical Physics Lab 2005

Jamie, Matt, & Jeremy 2005



Applied Physics Lab 2005

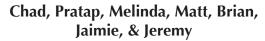




2005





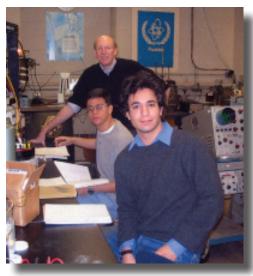
















Paul, Rob, Mark, Jimmy, Elliot, Jeff, Evan, & Katherine



Applied Physics Lab 2006





Medical Physics Lab 2007

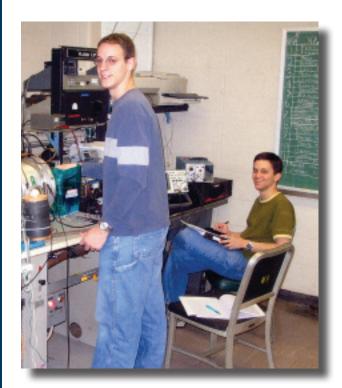








Applied Physics Lab 2007



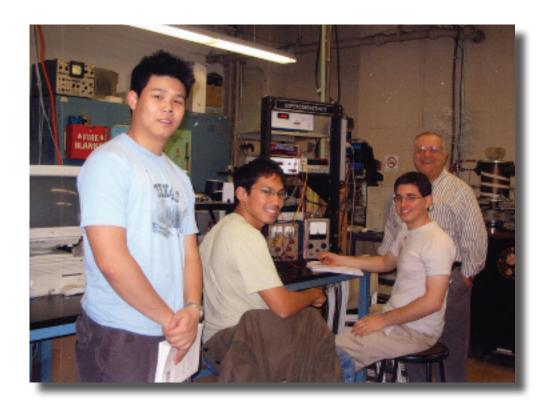
Jeff & Bryan 2007



Masha & Michael 2007



Applied Physics Lab





Medical Physics Lab 2007-2008



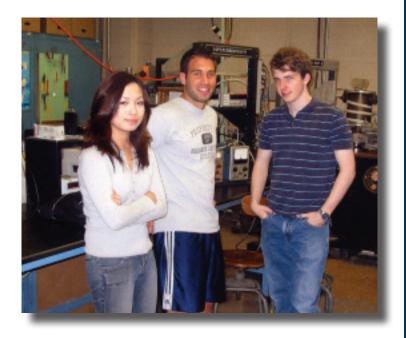


(above) Medical Physics Lab 2007-2009

(below) Applied Physics Lab 2008



Matthew & Xabier



Josh & Paul



Applied Physics Lab 2008





(above) Jimmy, Lawrence Rothenberg, Jerry Meli, C.S. Wuu, Irving, & John 12/8/08 (below) Applied Physics Lab 2009





Applied Physics Lab 2009





Jimmy Andrello, Jimmy, & Mike with students from the 2009 Applied Physics Lab



Messages

I remember Jimmy fondly. He was so upbeat and encouraging. He really helped lift up spirits for us all and for me. He is a great individual. I wish Jimmy the best in his new endeavors in retirement.

Christine Kostek

STG Sales Support and Education - WW Benchmark Centers

Jimmy was a dear friend when I graduated from the Plasma Lab in 1980. He is also a fellow Greek. I regret not being able to attend. Please give him my best wishes.

George Georgiou

Wish I could be there! All the best to Jimmy!

Hubert Burke

I have happy memories of Jimmy and hope he has a very enjoyable retirement.

Alban Deniz

Baker Research, Ltd.

I had very positive experiences in the Applied Physics Lab and really appreciated Jimmy.

Mikhail Klassen

Jimmy did a great job running the Applied Physics Lab, and I am certain his cheerful presence will be sorely missed.

Jeremy Hanson

Mesaages

Dear Jimmy,

It's been an amazing 30 some years: a time for sharing day-to-day experiences, for enjoying holiday and special celebrations, and for growing up, older and maybe even wiser together! You said, that although you're leaving, your heart is still here. That's truer than you know, in that your presence will be felt in the department for as long as we're here to remember.

Jimmy, I will truly miss your smile and your cheerful "Good Morning Ladies." Your generous good spirits provided a lift to the whole day.

I wish you all the best now. Saying "now that you're retiring" doesn't quite fit, because I know you have so many interests to pursue – on your own and with your family. I trust the coming years will be interesting, fulfilling, and joyful.

Thank you for including me in your circle of friends at Columbia. We will all miss you and remember you as the exceptionally kind and special person that you are.

With warm regards,

Marlene Arbo

Dear Jimmy,

You'll never know how much you will be missed, Jimmy. Thank you for being such a warm, caring, and kind colleague. I feel blessed to know you.

Have a wonderful time enjoying your family and friends. Please come back to visit often!

Fondly.

Christina Rohm

Dear Jimmy,

It hardly seems possible that you are retiring—much less for the second time! Even though we haven't worked together for a few years now, I do value your friendship very much. Your thoughtfulness and good cheer are appreciated, I think, by many besides me.

Please accept my best wishes for a very happy and healthy retirement and do keep in touch,

JoAnn Winsten



Dear Jimmy,

Here's wishing you a very comfortable, serene and healthy Retirement in the years ahead. Your good works during a tenure of 50 Years at columbia is as good a legacy as any.

Your friendly persona and cheery greetings will be surely missed. Enjoy every day to the fullest, you certainly earned it.

Good luck.

Walter Khan

Mechanical Engineering Department

Dear Jimmy,

It is with fond memories of the applied physics lab class and all of our interactions over the past many years that I say you will be sorely missed by all of your many friends at the plasma lab. Please take care in the future and enjoy your well-deserved full retirement from the Department of Applied Physics and Applied Mathematics!

Best,

Dave Maurer

Jimmy,

Your warm smile and cheerful voice made Monday mornings a lot less dreary.

Your Friend,

Nick

Dear Jimmy,

It's been brief, but it's been a pleasure knowing you!

Dina Amin



Dear Jimmy:

Thank you so much for your many years of being part of our department!

Many, many hundreds of students grew professionally due to their interactions with you in the lab.

For me, much of the fun in teaching applied physics lab was working closely with you every week!

Best,

Irving Herman

Dear Jimmy,

Working with you (for more than 24 years!) is one of the very best memories of my time at Columbia.

I am grateful for your professional help, your incredible sense of responsibility, your dedicated and patient tutelage of our students, and the many times your technical insights and advice have saved the day in our lab!

More than anything else, I will miss our weekly chats and time to talk about everything under the sun (and also about everything inside the sun, like fusion energy!!)

You have always been more than a colleague to me. You've also been (and will always be) a very good friend.

Very best wishes to you and your family!

Mike Mauel