

Professor H. Kazerooni

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SUMMARY

Dr. Kazerooni is a Professor and an Entrepreneur. He is a professor in the Mechanical Engineering Department at the University of California, Berkeley, and director of the Berkeley Robotics and Human Engineering Laboratory. The laboratory's mission is to develop fundamental scientific and engineering principles in robotics, control sciences, exoskeletons, and bioengineering. Dr. Kazerooni founded Ekso Bionics which became a public company in 2014. Dr. Kazerooni is the founder and the chief scientist of suitX which brings advanced exoskeleton technologies to various markets. Most of the developed technologies in this lab at Berkeley have found their way to the market. Prior to his research work on lower extremity exoskeletons, Dr. Kazerooni led his team to successfully develop robotics systems that enhance human upper extremity strength. The results of this work led to a new class of intelligent assist devices currently being used by workers worldwide for manipulating heavy objects in distribution centers and factories. Dr. Kazerooni holds a Doctorate in Mechanical Engineering from MIT and has published more than two hundred articles, delivered over 100 plenary lectures in the U.S. and internationally, and holds numerous pertinent patents and awards. As a noted authority on robotics, he is frequently profiled and quoted in the media.

Lab Site <http://bleex.me.berkeley.edu/>

In Wikipedia [http://en.wikipedia.org/wiki/Berkeley Robotics and Human Engineering Laboratory](http://en.wikipedia.org/wiki/Berkeley_Robotics_and_Human_Engineering_Laboratory)

[http://en.wikipedia.org/wiki/Homayoon Kazerooni](http://en.wikipedia.org/wiki/Homayoon_Kazerooni)

[Click here for Publications](#)

[Click here for the list of Kazerooni's Patents](#) **[Click here for a short note on patents.](#)**

[Click here for Products that were created under Dr. Kazerooni's supervision at the University of California](#)

The following are some of Dr. Kazerooni's professional living

- Director of the Berkeley Robotics and Human Engineering Laboratory at UC, Berkeley.
- Authored over 200 peer-reviewed articles.
- Delivered over 100 plenary lectures and invited seminars in the U.S. and internationally.
- Life-long inventor and designer of machines and systems.
- Developed a unique undergraduate required mechatronics design course for the mechanical engineering department at UC, Berkeley.
- Developed two graduate courses on Robotics and Mechatronics Design at Berkeley.
- Developed two graduate courses on Multivariable Control.

- Served in a variety of leadership roles in the robotics community.
- Served as associated editor of two journals: ASME J. of Dynamics Systems and Control and ASME/IEEE. Transaction on Mechatronics.
- Holder of over 50 patents (more than half of them are licensed).
- Research as recognized among the top 50 best inventions of 2010, Time Magazine, 2010.
- Research as recognized as the top second technology of the year, Wired Magazine, 2010.
- Research as recognized as the third most innovative technology of the year, CNN, 2010.
- Was recognized as one of the most innovative technology developers of the year, New York Times Magazine, 2004
- Was recognized as an innovator of one of the top ten technologies to watch, PC Magazine, July 2004.
- Recipient of the 1997 Discover Magazine Technological Innovation Award.
- Recipient of the outstanding ASME Young Investigator Award, American Society of Mechanical Engineers, November 1995.
- Chair, McKnight-Land Grant Professorship.
- Recipient, Second Prize Winner of the 2006 “Create the Future” Design Contest. Sponsored by NASA. Featured on the cover page of the April 2006 NASA Tech Brief.

PROFESSIONAL EXPERIENCE

1991 to Present	University of California, Berkeley
1995 to Present	Professor, Mechanical Engineering Department
1991 to 1995	Associate Professor, Mechanical Engineering Department
2013 to present	suitX, Berkeley CA (www.suitX.com) Founder and Chief Scientist
2005 to 2009	Ekso Bionics, Richmond CA (www.eksobionics.com)
2007 to 2009	Founder and Chief Scientist
2005-2007	Chairman, and Chief Scientist
1985 to 1991	University of Minnesota, Minneapolis
1989 to 1991	Associate Professor, Mechanical Engineering Department
1985 to 1989	Assistant Professor, Mechanical Engineering Department
1980 to 1986	Massachusetts Institute of Technology
1985 to 1996	Postdoctoral Fellow, Laboratory for Manufacturing and Productivity, Mechanical Engineering Department
1980 to 1985	Research Assistant, Human-Machine Systems Laboratory, Mechanical Engineering Department

EDUCATION

Ph.D., Massachusetts Institute of Technology, 1985 Design, Control Systems, Robotics, Human-Machine Systems, Manufacturing Machines

MS, Massachusetts Institute of Technology, 1982 Design, Control Systems, Robotics, Manufacturing Machines

BS, University of Wisconsin-Madison, 1980

SELECTED PLENARY AND INVITED SEMINARS

1. Keynote Speaker, “Pioneering Affordable Exoskeleton Systems”, Global Mobile Internet Conference (GMIC), Tokyo, Japan, December 2018
2. Invited Speaker, Ottobock, March 14, 2022, Vienna.
3. Invited Speaker, Global Academy of Sciences and Arts, April 2023, Berkeley, CA.
4. Invited Speaker, Tech Crunch, August 2018, Berkeley
5. Invited Speaker, Wood Tech, 11-12 September 2018, Melbourne, AUSTRALIA.
6. Invited Speaker, 2018 Assembly of the American Orthotic and Prosthetic Association (AOPA), Vancouver.
7. Keynote Speaker, The World Robot Conference 2016 (WRC2016), October 21 to 25, 2016, Beijing, China.
8. Keynote Speaker, The Future of Innovation: A Conference on Disruptive Technologies, “Bionics, For a better quality of life”, Hong Kong, October 7, 2016.
9. Keynote Speaker, TRANS 2016 Conference on Healthcare Startups, sponsored by YongLin Healthcare Foundation of Foxconn Group, Taipei, Taiwan August 27 2016.
10. Keynote Speaker, “Pioneering Affordable Exoskeleton Systems”, Global Mobile Internet Conference (GMIC), Tokyo, Japan, July 15, 2016.
11. Keynote Speaker, “Bionics, For a better quality of life”, Global Mobile Internet Conference (GMIC), Beijing, April 28, 2016.
12. Keynote Speaker, World Automation Conference (WAC, 2016), August 1, 2016, Puerto Rico.
13. Contender and Speaker, “Robotics for Good” competition, Dubai February 2016, Winner of the first award, \$1,000,000; Exoskeleton for Children.
14. Speaker in “Humans by Design”, Sponsored by CNN, August 2 and 3, 2016, New York.
15. Keynote Speaker, The Future of Affordable Exoskeletons, RoboUniverse Conference and Expo, April 11-12, 2016
16. Keynote Speaker, Em Tech Singapore, 26-27 January 2016, EmTech is the annual global emerging technologies conference hosted by MIT Technology Review, the world oldest and most respected technology publication since 1899.
17. Keynote Speaker, EmTech Hong Kong conference, 7-8 June 2016, EmTech is the annual global emerging technologies conference hosted by MIT Technology Review, the world’s oldest and most respected technology publication since 1899.
18. Keynote Speaker, ETH Meets California, April 2016, San Francisco, CA
19. Invited Speaker, Beijing Institute of Technology, April 2016, Beijing, China

20. Invited Speaker, United Cerebral Palsy, April 2016, Los Vegas, USA.
21. Keynote Speaker, International Robotics Showcase, The Institution of Engineering and Technology (IET), Imperial College of London, June 26, 2016.
22. Keynote Speaker, ETH Meets California, April 2016, San Francisco, CA
23. Invited Speaker, Beijing Institute of Technology, April 2016, Beijing, China
24. Keynote Speaker, United Cerebral Palsy, April 2016, Los Vegas, USA
25. Keynote Speaker, EMTech, Singapore, January 2016
26. Keynote Speaker, The Hamlyn Symposium on Medical Robotics, July 2014, Imperial College of London.
27. Keynote Speaker, IEEE International Conference on Mechatronics and Automation, August 2014, Tianjin, China.
28. Invited Speaker, ASME Dynamic Systems and Control Conference, Stanford University, October 2013.
29. Invited Speaker, Mitsubishi Corporation, Tokyo, Japan, October 1, 2013.
30. Invited Seminar Speaker, Yonsei University, Korea, September 27, 2013.
31. Keynote Speaker, International Conferences on Intelligent Robotics and Applications, Korea, September 25, 2013.
32. Keynote Speaker, International Conference on Climbing and Walking Robots, Sydney, Australia July 14, 2013.
33. Keynote Speaker, IEEE/ASME International Conference on Advanced Intelligent Mechatronics, Taiwan, July 2012.
34. Invited Museum Speaker, Bohemian Club, Bohemian Grove, California, June 2012.
35. Invited Speaker, Symposium World Congress Orthopädie and Rehattechnik, June 2012, Leipzig, Germany.
36. Invited Speaker, Arizona State University, April 13, 2012.
37. Invited Speaker, Shanghai Jiao Tong University, March 22, 2012.
38. Invited Speaker, Italian Institute of Technology, Genova, December 15, 2011.
39. Plenary Speaker, National Assembly of American Orthotic and Prosthetic Association, Los Vegas, September 20, 2011.
40. Invited Speaker, Santa Clara Valley Medical Center, Spinal Cord Injury Unit, January 8, 2011.
41. Invited Speaker, Symposium on Emerging Topics in Control and Modeling: Biomedical Systems, University of Illinois at Urbana-Champaign, April 15, 2010.
42. Invited Speaker, TU Delft, The Netherlands, September 29, 2010.
43. Plenary Speaker, Beyond Brain Machine Interface: From Senses to Cognition, sponsored by Army Research Office and IEEE EMBS, Longbeach June 21, 2010.
44. Plenary Speaker, 2010 IEEE Conference on Cybernetics and Intelligent Systems (CIS), Singapore, June 28, 2010.
45. Plenary Speaker, 2010 IEEE Conference on Robotics, Automation and Mechatronics (RAM), June 30, 2010.
46. Invited Speaker, Robots Augmenting and Extending Humans, Institute of Future, Berkeley, November 2010.
47. Invited Speaker, International Symposium on Strong AI and Neo Robotics, Nagoya, October 2009.
48. Invited Speaker, Workshop on Neuromechanical Engineering, National Science Foundation, September 14, 2009.

49. Invited Speaker, Yonsei University, Seoul, Korea, May 23, 2009.
50. Invited Speaker, US Army Medical Research and Materiel Command, Fort Detrick, Frederick, MD April 15, 2009.
51. Invited Speaker, Soldier Modernization Middle East, Abu Dhabi, November 23, 2008.
52. Invited Speaker, Mitsubishi Electric Research Laboratory, Cambridge, MA, October 23, 2008.
53. Plenary Speaker, 2008 ASME Dynamic Systems and Control Conference, Ann Arbor, MI, October 22, 2008.
54. Invited Speaker, General Motors Technology Center, Warren, MI, October 21, 2008.
55. Invited Speaker, Seoul National University, Seoul, Korea, October 1, 2008.
56. Invited Speaker, Korea Advanced Institute of Science and Technology (KAIST), Daejeon, Korea, September 30, 2008.
57. Invited Speaker, Daewoo Shipbuilding & Marine Engineering, (DSME), Geoje Island, Korea, September 29, 2008.
58. Keynote Speaker, 3rd Annual Military Armor Protection Conference, The Institute for Defense & Government Advancement (IDGA), May 19-22, 2008, Alexandria VA.
59. Invited Speaker, BAE Systems Headquarter, December 2007, Washington DC.
60. Invited Speaker, Northrop Grumman, December 2007, Washington DC.
61. Invited Speaker, No Barriers Festival, Squaw Valley, USA, August 2007.
62. Keynote Speaker, 10th International Conference on Rehabilitation Robotics, Noordwijk, the Netherlands, June 2007.
63. Invited Speaker, Computer Science Department, Sonoma State University, March 2007.
64. Invited Speaker, Toyota R&D Center, Nagoya, Japan, March 2007.
65. Invited Seminar Speaker, The University of Tokyo, Tokyo, Japan, March 2007.
66. Invited Speaker, Neurology Department, School of Medicine, Stanford University December 13, 2006.
67. Invited Speaker, Orthotic and Prosthetic Centers, School of Medicine, University of California at San Francisco, December 4, 2006.
68. Invited Speaker, Mechanical Engineering Department, University of Michigan, December 2006.
69. Invited Speaker, US Department of Agriculture, San Dimas Technology & Development Center, November 2006.
70. Invited Speaker, Össur Orthopedics, Iceland, November, 2006.
71. Keynote Speaker, Inaugural Richard K. Olney Lecture, National meeting of American Association of Neuromuscular and Electrodiagnostic Medicine (AANEM), Washington DC, October 2006.
72. Keynote Speaker, The American Society of Biomechanics Meeting, Blacksburg, Virginia, September, 2006.
73. Keynote Speaker, The 2nd IEEE/ASME International Conference on Mechatronics and Embedded Systems and Applications, Beijing, China, August 2006.
74. Invited Speaker, General Motors Technology Center, New Trends in Assembly Automation, June 7, 2006.
75. Invited Speaker, UCLA Mechanical Engineering Department, June 12, 2006.
76. Invited speaker, US Marine Corp Lab, Quantico, February 22, 2006 (General Hagee and his staff).

77. Keynote speaker, Experimental Biology, Sponsored by American Association of Anatomists, San Francisco, April 1-5, 2006.
78. Invited Speaker, PEO Solider, Fort Belvoir, September 30, 2005 (General Moran and his staff).
79. Invited Speaker, Natick Solider System Center, Biomechanics Group, August 22, 2005.
80. Invited Speaker, Headquarters of United States Special Operations Command, MacDill AFB, Tampa Florida, September 30, 2005 (General Brown's staff).
81. Keynote Speaker, American Orthotic & Prosthetic Association (AOPA), National Assembly, Las Vegas, September 25-28, 2005.
82. Keynote speaker, US-Japan Workshop on Sensors, Smart Structures, and Mechatronic Systems, Tokyo, November 11-14, 2005.
83. Invited speaker, Army Research Laboratory, Human Research Engineering Directorate, July 19 2005.
84. Invited Speaker, 12th International Symposium of Robotics Research (ISRR 2005), October 12th-15th, 2005 San Francisco, CA, USA.
85. Plenary Speaker, The 5th International Conference on Field and Service Robotics, July 29-31 2005, Port Douglas Australia.
86. Invited speaker, Information Science and Technology (ISAT) Workshop, Title: "Embedded Humans", Sponsored by DARPA, Palo Alto, California, June 30, 2005.
87. Invited Speaker, VA Patient Safety Center, Tampa, January 14, 2005.
88. Invited Colloquium Speaker, University of Illinois at Chicago, December 3, 2004.
89. Invited Speaker, Northwestern University, Rehabilitation Engineering Research Program and Prosthetics Research Laboratory, December 4, 2004.
90. Seminar Speaker, Cleveland Louis Stokes VA Medical Center, Cleveland, October 19, 2004.
91. Seminar Guest speaker, Educator-Industry Summit, Invited by National Fluid Power Association, Indianapolis, October 2003.
92. Guest Speaker, Workshop on Robotics and Human Performance Augmentation, Natick Soldier Center, Natick, MA, June 24, 2003.
93. Seminar Guest speaker, Johns Hopkins University, April 2003.
94. Seminar Guest Speaker, invited by the ergonomics team at U.S. Army Soldier Center, Natick, MA, March 26, 2003.
95. Seminar Guest speaker, University of Michigan, January 2003.
96. Guest Speaker, "Exoskeleton Operational Concepts Workshop", Marine Corps Laboratories in Quantico, Virginia, December 3rd, 2002.
97. Guest speaker, Future Concept Working Group, Tampa, Florida, Organized by Special Operation Forces, October 2002.
98. Guest speaker, Carnegie Mellon University, October 2000.
99. Guest Speaker, Workshop on Intelligent Assist Devices, IEEE Conference on Robotics and Automation, Albuquerque May 1999, Detroit.
100. Guest Speaker, NSF Workshop on USA-South Africa Meeting on Collaboration on Manufacturing Research and Education, Lincoln, Nebraska, May 22, 1998.
101. Guest Speaker, Workshop on Human-Centered Robotics, IEEE Conference on Robotics and Automation, April 1997.
102. Guest Speaker, NSF Workshop on Healthcare Robotics, May 1997, MIT, Massachusetts.
103. Guest Speaker, University of Wisconsin, Madison, Wisconsin, March 1997.

104. Guest Speaker, University of California, Santa Barbara, California, March 1996.
 105. Guest Speaker, University of Washington, Seattle, Washington, April 1995.
 106. Guest Speaker, University of California at Davis, Davis, California, February 1995.
 107. Guest Speaker, University of California at Irvine, Irvine, California, January 1995.
 108. Guest Speaker, Northwestern University, Evanston, Illinois, March 1995.
 109. Guest Speaker, Battelle Pacific Northwest Laboratories, Richmond, Washington, January 1994.
 110. Guest Speaker, Orion Technologies, Albuquerque, New Mexico, June 1994.
 111. Plenary Speaker, 2nd IEEE International Workshop on Robot and Human Communication, November 1993, Tokyo.
 112. Guest Speaker, McGill University, Montreal, Canada, November 1990.
 113. Guest Speaker, IFAC Conference on Low-Cost Automation, Milan, Italy, November 1989.
 114. Guest Speaker, National Science Foundation Conference on Intelligent Control to Aid Persons with Cognitive and Physical Disabilities, Washington, D. C., February 1989.
 115. Guest Speaker, University of Toronto, Toronto, Canada, October 1988.
 116. Guest Speaker, Sandia National Laboratories, Albuquerque, New Mexico, December 1987.
 117. Guest Speaker, National Bureau of Standards, Washington, D. C., November 1987.
 118. Guest Speaker, ASME Robotic Deburring Conference, Cincinnati, Ohio, October 1986.
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SELECTED AWARDS

1. Saint-Gobain NOVA Innovation Awards, Second Place
2. UAE AI and Robotics for Good Competition, 2016 First Prize: \$1,000,000
3. Research as recognized among the 50 best inventions of 2010, Time Magazine, 2010.
4. Research as recognized as the top second technology of the year (after iPod), Wired Magazine, 2010.
5. Research is recognized as the third most innovative technology of the year, CNN, 2010.
6. Second Prize Winner of the 2006 "Create the Future" Design Contest. Sponsored by NASA. Featured on the cover page of the April 2006 NASA Tech Brief.
7. Top technology to watch, New York Times Magazine, December 2004.
8. Top technology to watch, PC Magazine, April 2004.
9. Recipient, Outstanding ASME Investigator Award, American Society of Mechanical Engineers, November 1995.
10. Recipient, O. Hugo Schuck 1989 Best Paper Award, American Control Conference, received in May 1990.
11. 1997 Discover Magazine Technological Innovation Award, Computer and Hardware category.
12. Chair, McKnight-Land Grant Professorship, 1991.
13. Recipient, Certificate of Appreciation, Robotics International of SME, October 1986.
14. Research as recognized among the 50 best inventions of 2010, Time Magazine, 2010.
15. Research as recognized as the top second technology of the year (after iPod), Wired Magazine, 2010.
16. Research is recognized as the third most innovative technology of the year, CNN, 2010.

17. Second Prize Winner of the 2006 “Create the Future” Design Contest. Sponsored by NASA. Featured on the cover page of the April 2006 NASA Tech Brief.
 18. Top technology to watch, New York Times Magazine, December 2004.
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 22. 1997 Discover Magazine Technological Innovation Award, Computer and Hardware category.
 23. Chair, McKnight-Land Grant Professorship, 1991.
 24. Recipient, Certificate of Appreciation, Robotics International of SME, October 1986.
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PROFESSIONAL AFFILIATIONS & SERVICES

1. Conference Program Chair, Third International Workshop on Advanced Motion Control, March 94, Berkeley, California.
 2. Conference Program Chair, Recent Advances in Mechatronics, August 95, Istanbul, Turkey.
 3. Associate Editor, ASME/IEEE Transactions on Mechatronics, August 1995 through August 1997.
 4. Associate Editor, ASME Journal of Dynamic Systems Measurements and Control, June 1990 through June 1994.
 5. Chairman, Robotics Panel, ASME Dynamic Systems and Control Division, June 1990 through December 1993.
 6. Member of the Technical Program Committee, IEEE Conference on Robotics and Automation, 1989, 1990.
 7. Session Chairman and Organizer, American Control Conference, 1987 to 1991
 8. Session Chairman and Organizer, IEEE Conference on Robotics and Automation, 1987, 1988, 1989, 1990, 1991.
 9. Session Chairman and Organizer, ASME Winter Annual Meeting, 1987 to 1993.
 10. Member of the Minnesota Mentor Connection, supervising gifted high school students.
 11. Member of more than twenty program committees for various ASME and IEEE conferences and workshops since 1985.
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SELECTED PRINT MEDIA

Professor Kazerooni and his laboratory were featured in hundreds of magazines and newspapers around the world. A sample of these include USA Today, Der Spiegel, Jane’s Defense Weekly, Popular Science, PC Magazine (Ranked as the #1 technology to watch), MIT Technology Review, Newsweek, LA Times, Chicago Sun Times, Houston Chronicle, San Francisco

Chronicle, Vancouver Sun, Albuquerque Tribune, and San Jose Mercury News. A more extensive list can be found at <http://bleex.me.berkeley.edu>

SELECTED BROADCAST MEDIA

1. ABC's Sunday Morning, on May 15, 2011
2. ABC's Good Morning America on March 11, 2004
3. CBS News March 10, 2004
4. MSNBC Today's Show, March 10, 2004
5. CNN News, March 10, 2004
6. BBC Radio London, March 12, 2004
7. Science Today Radio Program, UC Radio Program broadcast by CBS network, May 4, 2004
8. SBS TV, South Korea
9. EMP, Inc (franchise for Warner Bros.)
10. Discovery Channel Canada
11. Discovery Channel USA
12. Tech TV

For more media involvement search the internet

LITIGATION SUPPORT EXPERIENCE

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Dr. Kazerooni has published more than 200 articles to date, delivered over 130 plenary lectures internationally, and is the inventor of over 200 patents. USPTO and NSF jointly produced the following clip showing the scientific exploration, innovation, and commercialization of Dr. Kazerooni's research work.

<http://www.youtube.com/watch?v=Zvp0qfBHqMo>

Dr. Kazerooni has obtained experience as an expert in various IP litigations during his academic and entrepreneurial experience. He has been deposed at least thirty times and testified in court at least six times. His deep understanding of a great number of engineering concepts from a fundamental point of view in addition to his knowledge of patents, the structure of claims, validity/invalidity, and infringement/non-infringement have made him effective in producing strong arguments.

SELECTED LITIGATION SUPPORT EXPERIENCE

Case: **Magna Electrics, Inc. vs. TRW Automotive**
Project: Researched matter, wrote reports and appeared in the court
Date Closed: January 2017
Atty/Firm: Lathrope & Cage LLP

Case: **Aqua Products, Inc. vs. Zodiac Pool Systems, Inc.**
Project: Researched matter and wrote reports.
Date Closed: June 2014
Atty/Firm: McDermott Will & Emery LLP

Case: **Sealant Systems International Inc. vs. Tech Global**
Project: Researched matter, wrote reports, and appeared in the court
Date Closed: April 2013
Atty/Firm: Adli Law Group P. C., Los Angeles, CA.

Case: **Immersion vs. HTC**
Project: Researched matter, wrote reports, and deposed
Date Closed: April 2013
Atty/Firm: Perkins Coie, San Francisco, CA

Case: **Overland vs. BDT**
Project : Researched matter, wrote reports, deposed and appeared in the court
Date Closed: September 2011
Atty/Firm: DLA Piper, Palo Alto, CA

Case: **Pregis Corporation vs. John J. Doll, United States Patent and Trademark Office and Free- Flow Packaging International**

Project : Researched matter, wrote reports, deposed and appeared in the court
Date Closed: February 2010
Atty/Firm: Banner & Witcoff, Washington, DC

Case: **Funai Electric Company vs. Daewoo Electronics Corporation**
Project: Researched matter, wrote reports, deposed and appeared in the court
Date Closed: January 2008
Atty/Firm: Morgan Lewis, San Francisco, California

Case: **HP vs. Gateway**
Project: Researched matter and wrote reports
Date Closed: March 2006
Atty/Firm: Dewey Ballantine LLP, Palo Alto, California

Case: **Ditzik vs. Viewsonic, DELL, NEC-Mitsubishi, Samsung, Planar, and Comp USA**
Project : Researched matter, wrote report and was deposed
Date Closed: November 2005
Atty/Firm: Brooks Kushman, Southfield, Michigan

Case: **Immersion vs. Microsoft**
Project: Researched matter and wrote report
Date Closed: August 2003
Atty/Firm: Fish and Richardson, San Diego, California

Case: **State of Maryland vs. SEFAC**
Project: Researched matter, wrote report and was deposed
Date Closed: June 2003
Atty/Firm: Attorney General; State of Maryland

Case: **Free Flow Packaging International vs. Pactiv Corporation**
Project: Researched matter
Date Closed: January 2004
Atty/Firm: Gray Cary Ware & Freidenrich LLP, Palo Alto, California

Case: **Ramirez vs. Earth and Ocean Sports, Inc.**
Project: Researched matter
Date Closed:
Atty/Firm: Law Offices of Edward Chatoian, Fresno, California

Case: **Soto vs. Byrne Manufacturing**
Project: Researched matter, wrote report, was deposed and testified at court.
Date Closed: 2001
Atty/Firm: DeWitt Algorri & Algorri, Pasadena, California

Case: **Bossick vs. Toyota**
Project: Researched matter, wrote report, was deposed and testified at court.
Date Closed: 2001
Atty/Firm: DeWitt Algorri & Algorri, Pasadena, California

Case: **Padway vs. San Francisco Municipal Railway**

Project: Researched matter, wrote report and was deposed.
Date Closed: 2000
Atty/Firm: Law Offices of Larry Padway, Oakland, California

Case: **Lizatovic vs. Royal Caribbean Cruises, Ltd**
Project: Researched matter.
Date Closed: January 2004
Atty/Firm: The Huggett Law Firm