#### Cary S. Feria

(updated 1/15/2020)

Associate Professor

Department of Psychology

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**PROFESSIONAL APPOINTMENTS**

2012–present Associate Professor of Psychology, San Jose State University

2012–present Associate Professor of Human Factors and Ergonomics, San Jose State University

2008–2012 Assistant Professor of Psychology, San Jose State University

2011–2012 Assistant Professor of Human Factors and Ergonomics, San Jose State University

2004–2008 Assistant Professor of Psychology, Morehead State University

2003 Instructor of Psychology, University of California, Irvine

2001–2004 Teaching Assistant of Psychology, University of California, Irvine

**EDUCATION**

Ph.D. Psychology University of California, Irvine 2004

M.A. Social Science University of California, Irvine 2002

B.A. Psychology University of California, Santa Barbara 1999 High Honors

**GRANT SUPPORT**

“Self-Reported Attention Deficits and the Ability to Track Multiple Moving Objects in Left and Right Visual Fields.” Cary Feria, Principal Investigator. Central RSCA (Research, Scholarship & Creative Activity) Infusion Grant, San Jose State University. 2/15/16-5/31/16. $650.

“The Effects of Exercise on Multiple Object Tracking.” Inderpal Kaur, Student Investigator; Cary Feria, Faculty Mentor. Undergraduate Research Grant, San Jose State University. 7/1/15-5/27/16. $1,000.

 “Engaging Students in Faculty Research on Visual Attention.” Cary Feria, Principal Investigator. Psychology Research Committee’s Release Time Grants for Research Projects that Support Student Success, San Jose State University. 1/1/14-5/30/14. 0.20 course release.

“The Relationship Between Multiple Object Tracking Ability and Automobile Driving Competence.” Cary Feria, Principal Investigator. Research, Scholarship and Creative Activity Grant, San Jose State University. 8/15/12-12/31/12. 0.20 course release, $2000.

“The Relationship Between Multiple Object Tracking Performance and Automobile Driving Ability in Elderly Drivers.” Trevor Sollitt, Student Investigator; Cary Feria, Faculty Mentor. Undergraduate Research Grant, San Jose State University. 6/1/12-6/30/13. $1,000.

 “Engaging Diverse Students in Faculty Research on Attention and Learning.” Cary Feria, Principal Investigator. Student Success Grant, San Jose State University. 1/1/12-5/30/12. 0.20 course release.

“The Effect of Speed on the Ability to Track Multiple Moving Objects.” Cary Feria, Principal Investigator. College of Social Sciences Research Grant, San Jose State University. 2/1/11-1/31/12. $1,250.

“The Effect of Speed on the Ability to Track Multiple Moving Objects.” Cary Feria, Principal Investigator. CSU Research Funds Committee, San Jose State University. 1/1/11-5/30/11. $1,450.

“Effects of Attention and Context in Visual Search.” Cary Feria, Principal Investigator. College of Social Sciences Research Grant, San Jose State University. 7/1/10-6/30/11. $1,450.

“Effects of Salient and Task Relevant Distractors on Tracking Multiple Moving Objects.” Cary Feria, Principal Investigator. CSU Research Funds Committee, San Jose State University. 3/10/10-5/30/11. $1,610.

“Engaging Diverse Students in Faculty Research on Visual Attention.” Cary Feria, Principal Investigator. University Planning Council, San Jose State University. 1/1/10-5/30/10. 0.20 course release.

 “Attention and Distraction During the Tracking of Multiple Moving Objects.” Cary Feria, Principal Investigator. College of Social Sciences Research Grant, San Jose State University. 7/1/09-1/31/10. $1,500.

 “Effects of Extraneous Objects During Multiple Object Tracking.” Cary Feria, Principal Investigator. Psychology Research Committee, San Jose State University. 6/1/09-7/31/09. $7,472.

“Tracking Multiple Moving Objects Under Crowded Conditions.” Cary Feria, Principal Investigator. CSU Research Funds Committee, San Jose State University. 12/1/08-6/30/09. $7,379.

“Driving While Distracted: The Effect of Glances Away From the Road on Subsequent Perception of Changes in the Driving Environment.” Cary Feria, Principal Investigator. Faculty Research Grant, Morehead State University. 1/1/08-5/10/08. $3,375.

“Spatial Distribution of Visual Attention Within Moving Objects.” Cary Feria, Principal Investigator. Kentucky National Science Foundation EPSCoR. 6/1/05-12/31/07. $24,996.

 “Perception of Distance Across Surfaces and Objects.” Cary Feria, Principal Investigator. Faculty Research Grant, Morehead State University. 1/1/05-12/31/05. $4,934.

**PUBLICATIONS**

**Journal Articles**

Feria, C. S. (2013). Speed has an effect on multiple-object tracking independently of the number of close encounters between targets and distractors. *Attention, Perception, & Psychophysics, 75,* 53-67.

Feria, C. S. (2012). The effects of distractors in multiple object tracking are modulated by the similarity of distractor and target features. *Perception, 41,* 287-304.

Feria, C. S. (2010). Attentional prioritizations based on spatial probabilities can be maintained on multiple moving objects. *Attention, Perception, & Psychophysics, 72,* 926-938.

Feria, C. S. (2008). The distribution of attention within objects in multiple-object scenes: Prioritization by spatial probabilities and a center bias. *Perception & Psychophysics, 70,* 1185-1196.

Feria, C. S., Braunstein, M. L., & Andersen, G. J. (2003). Judging distance across texture discontinuities. *Perception, 32,* 1423-1440.

Braunstein, M. L., Sauer, C. W., Feria, C. S., & Andersen, G. J. (2002). Perceived internal depth in rotating and translating objects. *Perception, 31,* 943-954.

**Refereed Conference Papers**

Schuster, D., Still, M. L., Still, J. D., Lim, J. J., Feria, C. S., & Rohrer, C. P. (2015). Opinions or algorithms: An investigation of trust in people versus automation in app store security. In: Tryfonas T., Askoxylakis I. (Eds.) Human Aspects of Information Security, Privacy, and Trust. HAS 2015. *Lecture Notes in Computer Science*, vol 9190, pp. 415-425. Heidelberg: Springer International Publishing. doi:10.1007/978-3-319-20376-8\_37

Lim, J. J., & Feria, C. (2012). Visual search on a mobile device while walking. *Proceedings of the 14th International Conference on Human-Computer Interaction with Mobile Devices and Services (MobileHCI ’12)*. ACM, New York, 295-304. doi:10.1145/2371574.2371618

**Published Poster**

Feria, C. S. (2011). The effect of speed on multiple object tracking: Is it due solely to the number of close target-distractor interactions? [Poster]. *F1000 Research, 2,* 23.429, http://posters.f1000.com/P1359.

**Published Abstracts**

Feria, C. S. (2011). The effect of speed on multiple object tracking: Is it due solely to the number of close target-distractor interactions? [Abstract]. *Journal of Vision*, *11*(11), 281, http://www.journalofvision.org/content/11/11/281, doi: 10.1167/11.11.281.

Feria, C. S. (2010). Effects of distinct distractor objects in multiple object tracking. [Abstract]. *Journal of Vision*, *10*(7), 306, http://journalofvision.org/10/7/306/, doi: 10.1167/10.7.306.

Feria, C. S. (2009). Attentional prioritizations based on spatial probabilities can be maintained on multiple simultaneously moving objects [Abstract]. *Journal of Vision*, *9*(8), 251a, http://journalofvision.org/9/8/251/, doi:10.1167/9.8.251.

Feria, C. S., & Doyle, M. (2006). The distribution of attention within moving objects is affected by spatial probabilities [Abstract]. *Journal of Vision*, *6*(6), 766a, http://journalofvision.org/6/6/766/, doi:10.1167/6.6.766.

Feria, C. S., Braunstein, M. L., & Andersen, G. J. (2004). The effect of surface curvature on perceived distance [Abstract]. *Journal of Vision*, *4*(8), 378a, http://journalofvision.org/4/8/378/, doi:10.1167/4.8.378.

Feria, C. S., Braunstein, M. L., & Andersen, G. J. (2003). Judging distance across discontinuities in the frontal plane [Abstract]. *Journal of Vision*, *3*(9), 645a, http://journalofvision.org/3/9/645/, doi:10.1167/3.9.645.

Feria, C. S., & Braunstein, M. L. (2002). Judging distance without a continuously textured ground surface [Abstract]. *Journal of Vision*, *2*(7), 719a, http://journalofvision.org/2/7/719/, doi:10.1167/2.7.719.

Feria, C.S., Braunstein, M.L., Sauer, C.W., & Andersen, G.J. (2001). Velocity difference and velocity ratio in structure-from-motion [Abstract]. *Journal of Vision*, *1*(3), 330a, http://journalofvision.org/1/3/330/, doi:10.1167/1.3.330.

**Conference Presentations**

Menjivar Quijano, S., & Feria, C. (2019, April). *Effects of speed and object uniqueness on drop and swap errors in multiple object tracking.* Poster presented at the annual meeting of the Western Psychological Association, Pasadena, CA. (also presented at the Spartan Psychological Association Research Conference, San Jose, CA)

Costa, C., Sharma, S., Nguyen, N., Pacheco, J., & Feria, C. (2019, May). *Does caffeine affect the ability to track moving objects?* Poster presented at the Western Psychology Conference for Undergraduate Research, Moraga, CA.

Ecobiza, M., Nam, A., & Feria, C. (2018, April). *Distractor and target grouping in multiple object tracking.* Poster presented at the Spartan Psychological Association Research Conference, San Jose, CA.

Mahzouni, G., Hernandez, M., Garcia, K., & Feria, C. (2018, April). *Attentional prioritization in multiple object tracking.* Poster presented at the California Cognitive Science Conference, Berkeley, CA. (also presented at the Spartan Psychological Association Research Conference, San Jose, CA)

Mahzouni, G., Nguyen, C., Morales, A., Morales, T., Gantumur, S., Ingram, P. B., & Feria, C. (2017, April). *Visual field asymmetry in multiple object tracking.* Poster presented at the California Cognitive Science Conference, Berkeley, CA. (also presented at the Spartan Psychological Association Research Conference, San Jose, CA)

Chao, A., Nguyen, K., Morales, T., Woodhead, E., & Feria, C. (2016, April). *Multiple object tracking in the left visual field varies with self-reported attention deficit symptoms.* Poster presented at the California Cognitive Science Conference, Berkeley, CA. (also presented at the Spartan Psychological Association Research Conference, San Jose, CA)

Brennan, J. M., & Feria, C. (2016, April). *Mindfulness modulated attention with neurofeedback in multiple-object tracking.* Poster presented at the annual meeting of the Western Psychological Association, Long Beach, CA.

Schuster, D., Still, M. L., Still, J. D., Lim, J. J., Feria, C. S., & Rohrer, C. P. (2015, August). *Opinions or algorithms: An investigation of trust in people versus automation in app store security.* Talk presented at the International Conference on Human-Computer Interaction (HCII), Los Angeles, CA.

Kaur, I., Nguyen, K., Chao, A., Brennan, J., & Feria, C. (2015, May). *Distractors and the resource pool for multiple object tracking.* Poster presented at the California Cognitive Science Conference, Berkeley, CA. (also presented at the Spartan Psychological Association Research Conference, San Jose, CA)

Avenick, D., & Feria, C. (2015, April). *Attentional capacities to track moving objects.* Poster presented at the annual meeting of the Western Psychological Association, Las Vegas, NV.

Costedoat, G., & Feria, C. (2015, April). *The effects of glucose on multiple object tracking.* Poster presented at the annual meeting of the Western Psychological Association, Las Vegas, NV.

Costedoat, G., Kaur, I., Yang, N., Avenick, D., & Feria, C. (2014, May). *Effects of Luminance Contrast and Number of Targets on Multiple Object Tracking.* Poster presented at the California Cognitive Science Conference, Berkeley, CA. (also presented at the Spartan Psychological Association Research Conference, San Jose, CA)

Avenick, D., Yang, N., Costedoat, G., Chao, A., Raad, A., Shaw, J., Tomko, L., & Feria, C. (2014, May). *Inhibition of Distractors During Multiple Object Tracking is Modulated by Target-Distractor Proximity.* Poster presented at the California Cognitive Science Conference, Berkeley, CA. (also presented at the Spartan Psychological Association Research Conference, San Jose, CA)

Raad, A., Costedoat, G., Simpson, M., Sollitt, T., & Feria, C. (2013, May). *The relationship between the ability to track multiple moving objects and automobile accident risk.* Poster presented at the California Cognitive Science Conference, Berkeley, CA. (also presented at the Spartan Psychological Association Research Conference, San Jose, CA)

Iwasaki, A., Chen, W.-J., Hosoda, M., Feria, C., & Chancellor-Freeland, C. (2013, April). *Effects of psychosocial stress and cortisol reactivity on multiple object tracking.* Poster presented at the annual meeting of the Western Psychological Association, Reno, NV.

Iwasaki, A., Hosoda, M., Feria, C., & Chancellor-Freeland, C. (2013, April). *Effects of acute psychosocial stress on multiple object tracking.* Poster presented at the annual meeting of the Cognitive Neuroscience Society, San Francisco, CA.

Sollitt, T., & Feria, C. (2013, April). *Age differences in multiple object tracking and driving ability.* Poster presented at the Spartan Psychological Association Research Conference, San Jose, CA.

Lim, J. J., & Feria, C. (2012, September). *Visual search on a mobile device while walking.* Talk presented at the International Conference on Human-Computer Interaction with Mobile Devices and Services (MobileHCI), San Francisco, CA.

Kulstad-Thomas, K., Marin, A., Sollitt, T., Simpson, M., Loh, S. L., McReynolds, A.-M., Tram, T., & Feria, C. (2012, May). *Category learning during visual search: Implicit or explicit?* Poster presented at the Spartan Psychological Association Research Conference, San Jose, CA.

Loh, S. L., Gutierrez, J., Tram, T., Smith, C., McReynolds, A.-M., Gunawan, V. & Feria, C. (2012, April). *Binding of distractor object features in multiple object tracking.* Poster presented at the annual meeting of the Western Psychological Association, San Francisco, CA.

Sollitt, T., Marin, A., Kulstad-Thomas, K., McReynolds, A.-M., Simpson, M., Tram, T., Loh, S. L., & Feria, C. (2012, April). *Category learning during visual search: Implicit or explicit?* Poster presented at the California Cognitive Science Conference, Berkeley, CA.

Feria, C. S. (2011, May). *The effect of speed on multiple object tracking: Is it due solely to the number of close target-distractor interactions?* Poster presented at the annual meeting of the Vision Sciences Society, Naples, FL.

Southard, T., Lim, J. J., Tapia, B., Gunawan, V., Malicevic, Z., Truong, T. A., & Feria, C. (2011, May). *The influence of speed on the ability to track multiple moving objects.* Poster presented at the Spartan Psychological Association Research Conference, San Jose, CA.

Truong, T. A., Gunawan, V., Malicevic, Z., Tapia, B., Lim, J. J., Southard, T., & Feria, C. (2011, May). *Effects of speed and number of targets on multiple object tracking.* Poster presented at the Spartan Psychological Association Research Conference, San Jose, CA.

Demayo, M. C., Ortega, B., Kim, R., Rizvi, A., & Feria, C. S. (2011, May). *The effects of spacing on illusory conjunctions.* Poster presented at the Spartan Psychological Association Research Conference, San Jose, CA.

Cibotti, J., Tapia, B., Liang, J., Shaw, J., Southard, T., Davis-Ross, L., & Feria, C. (2011, April). *Finding a target in a scene is affected by category learning.* Poster presented at the annual meeting of the Western Psychological Association, Los Angeles, CA.

Lim, J. J., Southard, T., Tapia, B., Gunawan, V., Malicevic, Z., Truong, T. A., & Feria, C. (2011, April). *The influence of speed on the ability to track multiple moving objects.* Poster presented at the California Cognitive Science Conference, Berkeley, CA.

Casey, K., Tu, J., Howard, S., Rogers, R., Wood, A., & Feria, C. (2011, April). *Effectiveness of peer mentoring in first-year program classrooms.* Talk presented at the annual meeting of the Western Psychological Association, Los Angeles, CA.

Feria, C. S. (2010, May). *Effects of distinct distractor objects in multiple object tracking.* Poster presented at the annual meeting of the Vision Sciences Society, Naples, FL.

Liang, J., Southard, T., Cibotti, J., Gonzalez, S., Shaw, J., Serna, B., Barragan, J., Ruiz, M., & Feria, C. S. (2010, May). *Tracking multiple moving objects among stationary and moving distractors.* Poster presented at the Spartan Psychological Association Research Conference, San Jose, CA.

Serna, B., Ruiz, M., Shaw, J., Gonzalez, S., Cibotti, J., Southard, T., Barragan, J., Liang, J., & Feria, C. S. (2010, May). *The role of distractor features in multiple object tracking.* Poster presented at the Spartan Psychological Association Research Conference, San Jose, CA.

Southard, T., Serna, B., Shaw, J., Najafi, S., Cibotti, J., Gonzalez, S., Umayam, J., & Feria, C. S. (2010, April). *Effects of distinct distractor objects during multiple object tracking.* Talk presented at the annual meeting of the Western Psychological Association, Cancun, Mexico.

Feria, C. S. (2009, May). *Attentional prioritizations based on spatial probabilities can be maintained on multiple simultaneously moving objects.* Poster presented at the annual meeting of the Vision Sciences Society, Naples, FL.

Florence, T., Najafi, S., Horne, R., Dinakar, D., & Feria, C. S. (2009, April). *Attentional prioritizations can be maintained on several moving objects.* Poster presented at the annual meeting of the Western Psychological Association, Portland, OR.

Najafi, S., Florence, T., Horne, R., Dinakar, D., & Feria, C. S. (2009, April). *Attentional prioritizations can be maintained on several moving objects.* Poster presented at the Spartan Psychological Association Research Conference, San Jose, CA.

Feria, C. S. (2008, September). *Spatial probabilities and a center bias affect the distribution of attention within untracked objects during multiple object tracking.* Poster presented at the Bay Area Vision Research Day, Berkeley, CA.

Feria, C. S. (2007, November). *Attention concentrates at the centers of stationary and moving objects in multiple-object scenes.* Poster presented at the annual meeting of the Psychonomic Society, Long Beach, CA.

Stephens, J., & Feria, C. S. (2007, November). *The distribution of attention within untracked objects during multiple object tracking.* Poster presented at the annual meeting of the Kentucky Academy of Science, Louisville, KY.

Feria, C. S. (2007, October). *Attentional bias toward centers of objects occurs for both stationary and moving objects.* Poster presented at the annual meeting of the Kentucky Experimental Program to Stimulate Competitive Research, Lexington, KY.

Oliver, P. W., Watkins, C. M. , Patterson, C. N., & Feria, C. S. (2007, March). *Retention of location and motion information during tracking of objects moving in 2D and 3D paths: Control study.* Poster presented at the meeting of the Kentucky Psychological Association, Lexington, KY.

Patterson, C. N., Watkins, C. M., Oliver, P. W., Pieratt, A. K., Baker, A. R., & Feria, C. S. (2007, March). *During tracking of objects moving in 2D and 3D paths, location information is better retained than motion information.* Poster presented at the meeting of the Kentucky Psychological Association, Lexington, KY.

Patterson, C. N., Baker, A. R., Pieratt, A. K., & Feria, C. S. (2006, November). *Attention concentrates at the centers of stationary objects.* Poster presented at the annual meeting of the Kentucky Academy of Science, Morehead, KY.

Pieratt, A. K., Baker, A. R., Patterson, C. N., & Feria, C. S. (2006, November). *The attentional bias toward the centers of objects is not affected by object motion.* Talk presented at the annual meeting of the Kentucky Academy of Science, Morehead, KY.

Feria, C. S., & Doyle, M. (2006, May). *The distribution of attention within moving objects is affected by spatial probabilities.* Poster presented at the annual meeting of the Vision Sciences Society, Sarasota, FL.

Feria, C. S., & Doyle, M. (2006, May). *Spatial probabilities and a center bias affect the distribution of attention within moving objects.* Poster presented at the annual meeting of the Kentucky Experimental Program to Stimulate Competitive Research, Louisville, KY.

Oliver, P. W., Baker, A. R., Edwards, J. M., Feria, C. S., & Doyle, M. (2006, April). *Allocation of attention within moving objects is affected by spatial probabilities as well as a bias toward the objects’ centers.* Poster presented at the meeting of the Kentucky Psychological Association, Louisville, KY.

Adams, A. J., Rudd, N., & Feria, C. S. (2005, November). *Distance perception across surfaces with three different types of curvature.* Talk presented at the annual meeting of the Kentucky Academy of Science, Richmond, KY.

Edwards, J. M., Vaughn, A. N., Cole, J. M., Rudd, N., Adams, A. J., & Feria, C. S. (2005, November). *Perceived distance over curved and planar motion-parallax surfaces lacking texture information.* Talk presented at the annual meeting of the Kentucky Academy of Science, Richmond, KY.

Rudd, N., Adams, A. J., Vaughn, A. N., Cole, J. M., Edwards, J. M., & Feria, C. S. (2005, November). *The effect of curvature on perceived distance across surfaces defined by motion parallax and texture density.* Talk presented at the annual meeting of the Kentucky Academy of Science, Richmond, KY.

Feria, C. S., Braunstein, M. L., & Andersen, G. J. (2004, May). *The effect of surface curvature on perceived distance.* Poster presented at the annual meeting of the Vision Sciences Society, Sarasota, FL.

Feria, C. S., Braunstein, M. L., & Andersen, G. J. (2003, May). *Judging distance across discontinuities in the frontal plane.* Poster presented at the annual meeting of the Vision Sciences Society, Sarasota, FL.

Feria, C. S., & Braunstein, M. L. (2002, May). *Judging distance without a continuously textured ground surface.* Talk presented at the annual meeting of the Vision Sciences Society, Sarasota, FL.

Feria, C. S., Braunstein, M. L., Sauer, C. W., & Andersen, G. J. (2001, May). *Velocity difference and velocity ratio in structure-from-motion.* Poster presented at the annual meeting of the Vision Sciences Society, Sarasota, FL.

**Invited Talk**

Feria, C. S. (2009, May). *The role of attention in the tracking of multiple moving objects.* Talk presented at the NASA Human Systems Integration Division brown bag lunch seminar series, Moffett Field, CA.

**ADMINISTRATIVE SERVICE**

SJSU University Undergraduate Studies Committee, 2010-2013, 2019-2020

SJSU College of Social Sciences Curriculum Committee, 2010-2013, 2019-2020

SJSU Psychology Department Research Subject Pool Coordinator, 2019-2020

SJSU Psychology Department Convocation Committee, 2008-2019

 Chair, 2009-2019

 Co-Chair, 2008-2009

SJSU Psychology Department Administrative Coordinator Hiring Committee, 2008-2009

SJSU Psychology Department Assessment Committee, 2008-2012

SJSU Psychology Department Committee on Committees, 2011-2012

SJSU Psychology Department Curriculum Committee, 2008-2020

SJSU Psychology Department Master of Arts Program (Experimental) Committee, 2008-2020

SJSU Psychology Department Office Hours Policy Committee, 2010-2011

SJSU Psychology Department Program Planning Committee, 2009-2010

SJSU Psychology Department Recruitment (Cognitive Psychology) Committee, 2019

SJSU Psychology Department Retention, Tenure, and Promotion Committee, 2015-2018

SJSU Psychology Department Scholarship Committee, 2009-2010

SJSU Psychology Department Subject Pool Committee, 2014-2016

SJSU Psychology Department Voting Policy Committee, 2010-2011

MSU Faculty Senate, 2006-2008

MSU Faculty Senate Academic Policies Committee, 2007-2008

MSU Faculty Senate Communications Committee, 2006-2007

MSU College of Science and Technology Undergraduate Curriculum Committee 2006-2008

MSU College of Science and Technology Recruitment/Retention Committee, 2006-2008

MSU Psychology Department Supervisor of Research Alternative Activities, 2006-2008

MSU Psychology Department Student Awards Committee, 2004-2008

MSU Psychology Department Subject Pool Committee, 2005-2007

MSU Psychology Department Undergraduate Curriculum Committee, 2007-2008

MSU Psychology Department Website Committee, 2006-2007

**PROFESSIONAL AFFILIATIONS (AND LEADERSHIP ROLE)**

Association for Psychological Science

Human Factors and Ergonomics Society

Kentucky Academy of Science, 2005-2008

Chair of the Psychology section, 2007

Secretary of the Psychology section, 2006

Psychonomic Society

**FELLOWSHIPS, HONORS, AND AWARDS**

University of California Regents' Dissertation Fellowship winter 2004

Vision Sciences Society Student Award 2002

Recognition of Excellence in Teaching, U.C. Irvine School of Social Sciences winter 2002

National Merit Scholarship 1995-1999

**RELATED EXPERIENCE AND SKILLS**

fluent in Spanish, written and spoken

computer languages: C++ and OpenGL

completed U.C. Irvine Course Design Certification program, 2003

**COURSES TAUGHT**

Perception

Advanced Research Methods and Design (and Laboratory)

General Psychology

Advanced Research Methods: Cognition/Perception (and Laboratory)

Cognition

Graduate Seminar in Perception

Graduate Seminar in Experimental Psychology