#### **PRESENTATIONS**

### (1) Dynamic Registration for Dental Robotics

Ariel Anders, Ikuru Kanuma, Jacob Rosen Ph.D. Bionics Lab, Jack Baskin School of Engineering, University of California, Santa Cruz

2012, June. Poster Presentation at the Baskin School of Engineering Undergraduate Research Poster Symposium, Santa Cruz, CA.

# (2) Accelerating the Oracle Database for Analytic Workloads

Ariel Anders, Lincoln Thurlow, Nathan Pemberton, David Munday. Jack Baskin School of Engineering, University of California, Santa Cruz

2012, June. Poster Presentation at the Baskin School of Engineering Undergraduate Research Poster Symposium, Santa Cruz, CA.

### (3) Dynamic Registration for Dental Robotics

Ariel Anders, Jacob Rosen Ph.D. Bionics Lab, Jack Baskin School of Engineering, University of California, Santa Cruz

2012, March. Poster Presentation at the 38th Annual National Society of Black Engineers (NSBE) Convention Technical Research Exhibition. Pittsburgh, PA.

First Place Poster Presentation

#### (4) Dynamic Registration for Dental Robotics

Ariel Anders, Jacob Rosen Ph.D. Bionics Lab, Jack Baskin School of Engineering, University of California, Santa Cruz

2012, March. Oral Presentation at the 38th Annual National Society of Black Engineers (NSBE) Convention Technical Research Exhibition. Pittsburgh, PA.

#### (5) Dental Robotics: CAD/CAM Applications in Dentistry

Ariel Anders, Jacob Rosen Ph.D. Bionics Lab, Jack Baskin School of Engineering, University of California, Santa Cruz

2011, October. Poster Presentation at the 2011Society for Advancement of Chicanos and Native Americans in Science (SACNAS) Conference, San Jose, CA.

### (6) Dental Robotics: CAD/CAM Applications in Dentistry

Ariel Anders, Jacob Rosen Ph.D. Bionics Lab, Jack Baskin School of Engineering, University of California, Santa Cruz

2011, August. Poster Presentation at the 2011 Summer Undergraduate Research Symposium, Santa Cruz, CA.

# (7) Dental Robotics: CAD/CAM Applications in Dentistry

Ariel Anders, Jacob Rosen Ph.D. Bionics Lab, Jack Baskin School of Engineering, University of California, Santa Cruz 2011, June. Poster Presentation at the University of California, Santa Cruz Undergraduate Research Symposium, Santa Cruz, CA.

### (8) Dental Robotics: CAD/CAM Applications in Dentistry

Ariel Anders, Jacob Rosen Ph.D. Bionics Lab, Jack Baskin School of Engineering, University of California, Santa Cruz

2011, February. Poster Presentation at the Camp Statewide Symposium, Irvine, CA. Special Merit in Research Award in Physical Sciences/Engineering

# (9) Dental Robotics: CAD/CAM Applications in Dentistry

Ariel Anders, Jacob Rosen Ph.D. Bionics Lab, Jack Baskin School of Engineering, University of California, Santa Cruz

2010, November. Poster Presentation at the 2010 Annual Biomedical Research Conference for Minority Students (ABRCMS), Charlotte, NC.

Presentation Award in Physical Sciences and Mathematics

## (10) Dental Robotics: CAD/CAM Applications in Dentistry

Ariel Anders, Jacob Rosen Ph.D. Bionics Lab, Jack Baskin School of Engineering, University of California, Santa Cruz

2010, August. Poster Presentation at the 2010 Summer Undergraduate Research Symposium, Santa Cruz, CA.

Best Poster Design.