Election Results

According to the Division by-laws (see http://edgd.asee.org/aboutus/edgdbylaws.htm), the chair of the Elections Committee shall transmit the results of the election to the Chair of the Division. The Chair shall inform each candidate (including those not elected) of the results of the election for his office and shall transmit the names of the newly-elected officers to the Editor of the Journal for publication in the Spring issue of the Journal. The chair of the Elections Committee shall report the results of the election to the Division at the annual business meeting. The results for the most recent election are as follows:

For Vice-Chair: Dennis Lieu



Dennis Lieu received his BS, MS and D.Eng. in Mechanical Engineering from UC Berkeley in 1977, 1978 and 1982, respectively. After working for six years as a design engineer in industry, he returned to UC Berkeley as a member of its faculty. Prof. Lieu has taught engineering graphics at Berkeley for over 20 years, and has been a member of EDGD for 18 years. He was the host of the EDGD Midyear Conference in Berkeley in 2002 and again in 2009. He is the author or co-author of numerous articles on engineering graphics education, and is co-author (with Sheryl Sorby) of *Visualization, Modeling, and Graphics for Engineering Design*, published by Cengage. His research interests are in the design of electro-mechanical

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actuators and the design of sports equipment. He is a member of Tau Beta Pi, Pi Tau Sigma, and Phi Beta Kappa, and is a recipient of the University of California Distinguished Teaching Award. In 2008, he was awarded the Orthogonal Medal by North Carolina State University for his contributions to engineering graphics education. If elected as an officer in EDGD, his goal would be to expand the size and scope of the Division to include non-traditional areas.

For Secretary/Treasurer: Norma L. Veurink



Norma L. Veurink is a Senior Lecturer in the Engineering Fundamentals Department at Michigan Technological University where she teaches introductory engineering courses which include engineering graphics. She teaches a spatial visualization course designed for engineering students with poor spatial visualization skills. Ms. Veurink manages several summer programs that introduce middle and high school students to engineering. She is active in the American Society for Engineering Education and the American Society of Civil Engineers. Her research interests include spatial visualization, engineering education and first-year programs.

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For Director of Publications: Robert A. Chin



Robert A. "Bob" Chin is a Professor in the Department of Technology Systems, College of Technology and Computer Science at East Carolina University, where he's taught since 1986. In addition, he is a full member of the East Carolina University and Indiana State University graduate faculties. Chin received his PhD from the University of Maryland, College Park; MAE from Ball State University; BA from the University of Northern Colorado, and AAS from the Community College of the Air Force. Before joining the ECU faculty, he was on the College of Education faculty at the University of Maryland, College Park. Chin is an active member of ASEE. He has presented numerous papers at annual conferences, FIE, mid-

year conferences/meetings, and at ASEE's Southeastern Section meetings. He has had numerous journal articles published including several in the Engineering Design Graphics Journal. He has served as the Engineering Design Graphics Division's Director of Programs, as annual and mid-year conference/meeting program chair and he has served as a review board member for the EDGJ. Chin has been a program chair for the Southeastern Section Meeting and has served as the EDGD's Vice-Chair and Chair and as the Instructional Unit's Secretary, Vice-Chair, and Chair. He is the current EDGD Director of Publications and is the current EDGJ Editor.