Message from the Chair

As the quarter comes to an end, I am proud of our collective accomplishments in the Computer Science and Engineering (CSE) department. With the new persistent memory modules introduced at this year's International Solid State Circuits Conference, CS Researchers Evaluate Intel's Optane DIMMs. These advancements will undoubtedly accelerate gene sequencing projects.

In recognition of their contributions to the field, two of our faculty members, Pavol Pevzner (the Halıcıoğlu Chair in Computer Architecture) and Sorin Lerner (Professor of Computer Science and Engineering), have been honored with prestigious awards. Their recognition underscores the excellence of our faculty and their dedication to advancing the state of the art in computer science.

Publications & Presentations

Topics included digital camera shadow analysis, the Robots that Dementia Caregivers Want, and the new DC Persistent Memory Modules. CS Researchers Evaluate Intel's Optane DIMMs, which can make key storage applications 17 times faster. The new persistent memory modules can accelerate gene sequencing projects.

Awards & Announcements

Pavel Pevzner, the Halıcıoğlu Chair in Computer Architecture, and Sorin Lerner, Professor of Computer Science and Engineering, were honored with esteemed awards. Pavel Pevzner received the Halıcıoğlu Chair in Computer Architecture, which recognizes the most successful quarter in the CSE department. I look forward to seeing our continued growth.

About CSE

Managing this department is no small feat, but with the support of our publications, presentations, and awards, the CSE community continues to thrive. I hope you enjoy this new version of our CSE newsletter. If you have any comments or suggestions, please feel free to reach out to me.

CSE Alumni Magazine

This day-long inaugural event is free and open to all. For more information, visit our website. This is the perfect opportunity to learn about the latest trends in computer science and engineering.

CSE Newsletters

For more information, visit our website. This is the perfect opportunity to learn about the latest trends in computer science and engineering.

CSE Community Action

For more information, visit our website. This is the perfect opportunity to learn about the latest trends in computer science and engineering.

CSE Alumni Magazine - Summer 2019

For more information, visit our website. This is the perfect opportunity to learn about the latest trends in computer science and engineering.

CSE Alumni Magazine - Fall 2019

For more information, visit our website. This is the perfect opportunity to learn about the latest trends in computer science and engineering.

CSE Alumni Magazine - Winter 2019

For more information, visit our website. This is the perfect opportunity to learn about the latest trends in computer science and engineering.

CSE Alumni Magazine - Spring 2019

For more information, visit our website. This is the perfect opportunity to learn about the latest trends in computer science and engineering.