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Dr. Jeremy Kepner Named Vice Chair of the Society for Industrial and Applied Mathematics (SIAM) Data MIning and Analytics Activity Group

Director's Office | Lincoln Laboratory

Dr. Jeremy Kepner, Computing and Analytics, Group 53, has been elected vice chair of the Society for Industrial and Applied Mathematics (SIAM) Activity Group on Data Mining and Analytics (SIAG/DMA) for the 2014-2015 term. SIAM Activity Groups (SIAGs) provide a more focused forum for SIAM members interested in exploring one of the areas of applied mathematics, computational science, or applications.

The purpose of SIAG/DMA in particular is to advance the mathematics of data mining, to highlight the importance and benefits of the application of data mining, and to identify and explore the connections between data mining and other applied sciences. The activity group organizes the yearly SIAM International Conference on Data Mining (SDM), and organizes minisymposia at the SIAM Annual Meeting, among other duties.

The mission of SIAM is to build cooperation between mathematics and the worlds of science and technology through SIAM publications, research, and community. One of four mathematical professional societies in the Joint

Dr. Jeremy Kepner, Group 53.

Policy Board for Mathematics (JPBM), SIAM membership is composed of students and professionals whose primary interests are in mathematics and computational science and their applications.

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