Real-time social network graph analysis using StreamMine3G
Scientific Seminar

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Location: Faculty of Computer Science, Iaşi
5 May, 12:00 - Room C308

The DEBS Grand Challenge is a yearly competition aimed at both research and industrial event-based systems. The objective is to implement a solution to a proposed problem, which is evaluated in respect to correctness, throughput and latency. This talk will overview solving DEBS Grand Challenge 2016, which proposed a problem in the area of social networks, using StreamMine3G, a distributed, highly scalable, elastic and fault tolerant event stream processing system developed at TU Dresden.