



Dr. Alexander Tzanov received his Diploma Engineer degree in Electronic Engineering in 1984 from Technical University of Sofia, Bulgaria, and PhD in Computational Chemistry from New York University. Currently Dr. Tzanov has the following appointments:

- Executive Director High Performance Computer Center at City University of New York;
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Alexander Tzanov is a member of: American Chemical Society (ACS), Association for Computing Machinery (ACM), Coalition for Academic Scientific Computation (CASC), HPC Users Forum at Hyperion Research, Computers in Chemistry (COMP), Association of industrial automation and control IFAC/UAI, International Society for Computational Biology (ISCB).

Dr. Tzanov participated as principal or co-principal investigator in several granted projects in USA, UK and Bulgaria. He is featured reviewer of ACM and authored and co-authored more than 25 publications in books and scientific conferences, and reviewed more than 47 books in Math, Computer Science, Computational Physics and Computational Chemistry.