Femi Omitaomu, Ph.D., is a Distinguished R&D Staff and Group Leader (for the Computational Urban Sciences Group) at Oak Ridge National Laboratory, the largest U.S. Department of Energy (DOE) Laboratory. He holds a Ph.D. from the University of Tennessee, Knoxville. He is the lead developer for major DOE technologies including OR-SAGE used for siting analysis. He has received several awards including the 2021 R&D 100 Award and the 2015 R&D 100 Finalist Award. He has two issued US patents, six invention disclosures, three certificates of registration, and one copyright certificate. Dr. Omitaomu is also an Adjunct Professor in the Department of Industrial and Systems Engineering at the University of Tennessee, Knoxville. He is a senior member of IEEE and the Institute of Industrial and Systems Engineers. He is also a member of AAAI.

