Dr. Carl Gutwin Biography

Dr. Gutwin (Computer Science and Plant Phenotyping and Imaging Research Centre, University of Saskatchewan) is an expert in Human-Computer Interaction and Information Visualization. He is a Pillar Co-Lead (Computational Informatics of Crop Phenotype Data) in the $48M Plant Phenotyping and Imaging Research Centre (P^{2}IRC), and the co-directory of the University of Saskatchewan Human-Computer Interaction Lab. He has published more than 200 peer-reviewed papers in a variety of research areas, including novel interfaces for data analytics, support for collaborative visualization, web applications for phenotypic and genomic data exploration, and modeling of human performance.