



McGill Computational Science and Engineering Seminar



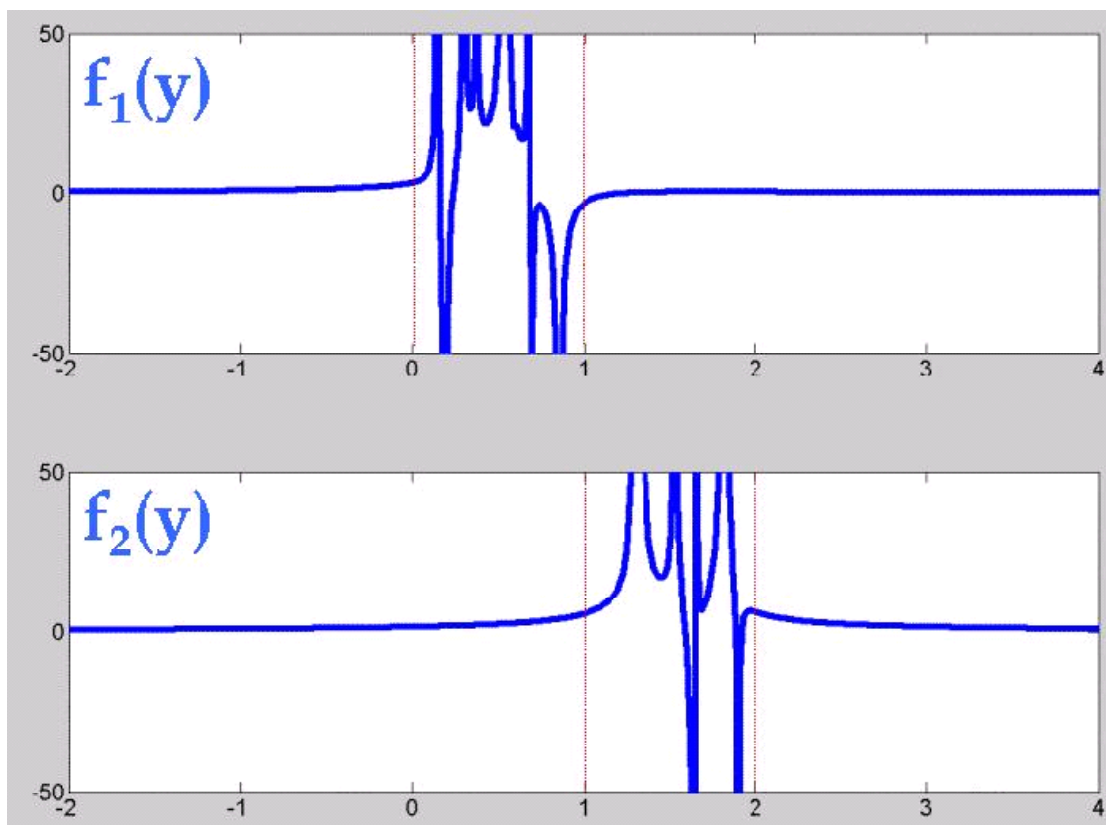
Friday November 1 at 14:30 in Burnside Hall 934

Fast Multipole: A Simplified View

Alan Edelman

Laboratory for Computer Science, MIT

In this talk I will give an introduction to the celebrated fast multipole method, discuss some elementary group representation connections, and a parallel Fourier transform method that we have denoted "The Future Fourier Transform".



Coffee and desserts are served after the seminar.