
MELISSA HUGGAN, Vancouver Island University
The Infectious Vaccination Problem, Part II

This is a continuation of the talk by Margaret-Ellen Messinger about the model for the competing spread of a virus and self-disseminating vaccine. In this talk, we present some results about infinite n -dimensional Cartesian and strong grids, and examine a connection to the strength of n -dimensional hypercubes. This is joint work with J. Enright, E. Hunter-Frankland, M.E. Messinger, and D. Pearson.