The overall feeling is that the majority of students showed average performance in the exam, despite the fact that the context of the question was fairly similar as last year. The first part was done by most of the students, and some of them showed quite a bit of creativity. The second part of the question which was trivial was answered by less than 20% of the students, which was surprising. Parts 3 and 4 were the bookwork and required only to remember the formulas from lectures and apply them correctly. These parts were answered by a good percentage of the students. The final two parts were a bit of a problem. A majority of students managed to find only the trivial stationary point, and then could not use a condition that holds at this point to simplify the expressions for the eigenvalues of the Jacobian computed at stationary points. The average mark was ~60%, which was slightly disappointing.