# Symplectic Geometry

Nuno Romão

## Jagiellonian University, 2nd Semester 2009/10

## Arrangements for assessment:

1. **MSc students (Mathematics and Physics)**

   MSc students attending the course will be given 3 ECTS units, provided that they are present in at least 80% of the lectures. This means that students who want to obtain these credits should not miss more than three (double) lectures. Attendance will be checked during the break of each lecture, by filling out a matrix of presences.

2. **PhD students (Mathematics)**

   For PhD students in Mathematics at UJ, there will be a possibility of getting the course credited with a final mark. This mark will be the result of two components:

   (a) Written solutions to exercises, to be handed in individually in the lecture of 02.VI.2010. Students will be asked to submit solutions to ten exercises that they may select from a longer list that will be made known in the lecture of 26.V.2010. This list will be a subset of the collection of exercises already set for all the students in the course, available at
   http://th.if.uj.edu.pl/∼romao/SG/Symplectic_exercises.pdf
   and which will be updated after each lecture, as the course progresses.

   (b) Oral exam, typically 30 minutes, on a date in June still to be defined.

   There will be no formal weights attached to each component. However, (b) is mainly to be regarded as a check on whether any good work demonstrated in (a) is genuine.

   PhD students do not need to make a decision on whether to take part in this assessment scheme until the deadline to hand in solutions to examinable exercises.