

University of Electronic Science and Technology of China

Grade 2017 Bachelor Thesis Grade Assessment Form

Name Ubongabasi Etim Major Software Engineering

Student ID 2017221501010

Title Gaussian Process Clustering Analysis and Application

School Information and Software Engineering

Supervisor Dr Weidong Wang

I. Comments from the supervisor

1. Workload and difficulty of the subject, ability of operating hardware/software

The workload of the subject is moderate, and the thesis tasks is not too difficult to cope with. The student has the fundamental knowledge about Gaussian process theory and the regression of Gaussian process method. The student has basic ability of software design and development.

2. Student work attitude, progress execution and completion of thesis tasks

The student mainly has a good attitude towards the task but the progress execution is generally put off most of the time. With an effort, the whole job was completed.

3. Abstract, contents, text, reference writing

The abstract of the thesis summarizes the main job of the thesis. The contents are readable but more details should be extended on many of the thesis modules. The structure of the thesis is well structured and generally conforms to principles and requests of scientific thesis. The bibliography quoted is appropriate but the format needs rearranged. The thesis just meets the formal requests.

Supervisor (Signature): Weidong Wang

Date: 2021.06.08

II. Comments from the examiner

1. The grammar and logic of the abstract, contents, texts, reference

2. The workload, difficulty and task completion of the students reflected in the content of the thesis

3. Overall evaluation of the full paper (note whether the requirement of the defense is met)

Examiner (Signature): _____

Date:

III. Comments from the defense committee

1. The logical thinking of the defense report, the language expression, the workload of the student, the difficulty and the completion of the task, etc.

2. The logical thinking, basic knowledge, basic skills, and knowledge that students reflect when answering questions

Defense committee (Signature): _____

Date:

IV. The identification of thesis form (Choose one)

1. Hardware 2. Hardware & Software 3. Software 4. Theoretical research

School expert (Signature) :

Date:

V. Thesis scores (total score: 100)

| Process (30) | Thesis (40) | | Defense (30) | Total Score (100) |
|---------------------|-----------------------|----------------------|--------------------------|--------------------------|
| Supervisor | Supervisor(20) | Examiner (20) | Defense committee | |
| 22 | 13 | | | |

Date:

Note: The results assessment form is required to be filled out truthfully, and the content must be handwritten by the teacher.