GS Form 1-3-f18] Revised 12 Jan. 2012

修士論文審查結果報告書

Reporton the Master's Thesis Review

| 専攻・領域 Graduate Dept./ Field of Study | | 專攻 /GraduateDept.: Computer and Information Systems | | | | | | |
|--|-----------------|--|-------------|-----------|-------------------|-----------------|-------------|---------|
| | | 教育研究領域 / Field of Study:CS | | | | | | |
| 入学年度 Year of Admission | | | | | | | | |
| | | Admission in <u>Year</u> | 2023 | | Mont | :h | 10 |) |
| 学籍番号 Student ID | | m5272002 | 氏 名 Name | KATT | UMURI Vanitha | | | |
| 修士論文 題目 Master' s Thesis Title | 日本語 Japanese | | | | | | | |
| | 英語 English | Enhancing V2V Communication in Autonomous Vehicles with Novel Clustering and Fuzzy Logic Framework | | | | | | |
| 区 分 Category | | 氏 名 Name | | | 評 価 Evaluation | | | |
| 主 查 Chief Referee | | RAGEUdayKiran | | | | | | |
| 副 查 Co-Referee | | HuangJie | | | | | | |
| 副 查 Co-Referee | | ASAI Nobuyashi | | | | | | |
| | | 計 Total | | | | | | |
| | | Date: | 2025 | yyyy 年 | | nm <u></u> 1 | 2 | dd 日 |
| コンピュータ理工学研究科長 | | | | | | | | |
| To the Dean of the Graduate School of Computer Science and Engineering | | | | | | | | |
| 論文審查委員主查 Chief Referee: | | | | | | 印: | <u>Seal</u> | |