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| 立清華大學碩士學位論文 考試委員審定書  National Tsing Hua University Master Thesis Oral Defense Form |
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| 物理學系應用物理組 吳永玹 君（學號111022533）所提之論文 |
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| **基於 RFSoC 的超導量子位元量測與控制系統** |
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| 經本委員會審查，符合碩士資格標準。 |
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| Department of Physics Mr.吳永玹（Student ID: 111022533）who has submitted the thesis |
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| **RFSoC-based Superconducting Qubit Readout and Control System** |
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| has passed the oral defense and has met the qualifications to be awarded the degree of Master of Science.   |  |  |  |  | | --- | --- | --- | --- | | 學位考試委員會  (Oral defense Committee) | 主持人  (Chair) |  | (簽章)  (Signature) | |  | 委　員  (Members) |  |  | |  |  |  |  | |  |  |  |  | |  |  |  |  | | 中華民國　113　年　　　　月　　　　日  　　　　　　　　2024　/　　 　　/　　 　　(YYYY/MM/DD) | | | | |