Dear Admissions Committee,

It is my honor and privilege to recommend Chung-Yu (Chris) Chen for admission to your graduate school program. I have known Chris for two years and was seated on one of his oral defense committees. My group has partnerships in many research projects with Professor Shey-Shi Lu’s counterpart. Professor Lu was Chris’s supervisor for his master’s thesis. Unfortunately, Professor Lu cannot write a recommendation letter for Chris as he is currently undergoing medical treatment following a car accident. However, I am delighted to write this recommendation letter for Chris and consider him to be an outstanding researcher who possesses strong communication skills, creative thinking, and great research enthusiasm.

介紹跟申請人關係

Chris performed well in a project entitled “Sensing and signal processing system-on-chip for oral appliance application,” in which many of my students participated. I usually met with him in monthly meetings for project discussion, and thus had many chances to observe and evaluate his presentation skills, communication skills, and interaction with other research groups. His ability to convey complicated concepts accurately but in an attractive way made him a highly effective communicator. He arranged his part of the project schedule well and successfully coordinated collaboration between different groups.

強調申請人的project做得很好，並說明實例

Moreover, Chris has demonstrated competitive knowledge and comprehensive experience in his chosen field, having successfully self-studied some courses from other specializations. I know that he has been able to learn from the newest papers, from which he has derived creative ideas for his research. Undoubtedly, this is one of the most important characteristics of a top-level researcher. In addition, his research experience includes power management circuit design, whole chip integration, chip tape-out, and chip testing. His great ability and knowledge in the areas of both hardware and software make Chris one of the most outstanding students I have encountered in my teaching career. He used two successful power management circuits for his master’s thesis, “Wireless charging and power management system for CMOS biomedical SoCs.” He ultimately achieved the best possible score of A+ for his oral defense.

強調申請人的自學能力，以及軟硬體兼備的能力

In sum, I believe that Chris will perform well in his chosen program and prove to be of great value to your institution. Professor Lu always tells me that Chris is one of the best students he has met in his teaching career and that he is proud of Chris. I am convinced that education at your university will constitute a great opportunity for Chris to further develop his abilities in scientific research areas. I have no reservations in highly recommending Chris to you.

總結

Sincerely,

Professor Yao-Joe (Joseph) Yang

Department of Mechanical Engineering

National Taiwan University