

Design and manufacture of some extended practice modules for the MSPEXP430G2 KIT

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Abstract: This topic aims to design and manufacture expansion practice modules for the MSPEXP430G2 KIT, meeting the need to improve the quality of digital training. Through theoretical research and experimental implementation, the goal is to build an effective learning system, including visual lectures and interactive experiments. The method combines requirement analysis and detailed design. The expected outcome of this topic is to enhance students' self-learning ability, while making a significant contribution to the digital teaching curriculum.

Keywords: KIT MSPEXP430G2, practice module, digital learning system