Title	中学校技術科におけるPICを用いた授業の有効性(abstract)
Author(s)	山田, 朗; 永田, 昭博
Citation	東京学芸大学紀要. 自然科学系, 58: 237-242
Issue Date	2006-09-00
URL	http://hdl.handle.net/2309/63454
Publisher	東京学芸大学紀要出版委員会
Rights	

中学校技術科におけるPICを用いた授業の有効性

山田 朗・永田 昭博 技術・情報科学講座*

(2006年5月26日受理)

YAMADA, A. and NAGATA, A.: Evaluation of technology course using PIC in junior high school. Bull. Tokyo Gakugei Univ. Natur. Sci., 58: 237 – 242 (2006)

ISSN 1880-4330

Abstract

Recently, information education is introduced in technology course of junior high school, and many attempts were made to teach efficiently both the information and building.

In this study, we have tried to use a PIC microcontroller board in junior high school's technology course, and evaluated the effectiveness of the course.

Key words: Technology Education, PIC microcontroller

Department of Technology and Information Science, Tokyo Gakugei University, 4-1-1 Nukui-kita-machi, Koganei-shi, Tokyo 184-8501, Japan

* 東京学芸大学 (184-8501 小金井市貫井北町 4-1-1)