

ANALYSIS OF OBJECTIVES OF HIGH SCHOOL PHYSICS CURRICULUM ACCORDING TO WEBB'S DEPTH OF KNOWLEDGE LEVELS

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Abstract

Aim of this study is to analyse objectives of high school physics curriculum according to Webb's dept of knowledge levels. There are 43 objectives for 9th grade, 45 objectives for 10th grade, 69 objectives for 11th grade and 74 objectives for 12th grade in high school physics curriculum. These objectives have been analysed according to Webb's depth of knowledge levels which are recall/reproduction, skills/concepts, strategic thinking and extended thinking.

Keywords: Webb's Depth of Knowledge Levels, Objectives of High School Physics Curriculum, High School Physics Curriculum.