

SYSTEM FOR EVALUATING SKILLS OF TO-BE-EXAMINED PERSON

ABSTRACT

According to a question displayed on a computer screen, a to-be-examined person selects, out of constituent elements (components) displayed on the screen, constituent elements that he considers optimum for the question and then makes a design by constructing them on the screen, and the content of the design on the screen is evaluated by using predetermined evaluation data. Further, there is provided a system which enables assembling an actual apparatus (an apparatus to be evaluated) according to the content of design, measures the performance of the assembled actual apparatus and evaluates the ability of the to-be-examined person to assemble the actual apparatus from the measured data by using a computer.

Figure 1