

Resource Use In Higher Education Trends In Output And Inputs 1930 To 1967

Computers in Higher Education Journal of the Western Society of Engineers Proceedings of the International Conference on the Peaceful Uses of Atomic Energy: Reactor technology and chemical processing Measurement in Higher Education Betty Crocker Cookbook, 12th Edition State Control of Private Incorporated Institutions of Higher Education as Defined in Decisions of the United States Supreme Court Report on the meteorology of India Standard Handbook for Aerospace Engineers, Second Edition Journal of the Royal Society of Arts Christian Literature and Review of the Churches Western Electrician Industrial Engineering Annual Report The National Engineer Toxic Air Pollutant Emission Factors The Lancet Aviation and Aircraft Journal American Aviation The Nalco Water Guide to Cooling Water Systems Failure Analysis, Second Edition National Demographic and Health Survey United States. President's Science Advisory Committee Western Society of Engineers (Chicago, Ill.) Ben DeKalbe Wood Betty Crocker Lester William Bartlett India. Meteorological Department Brij N. Agrawal George Worthington Maine. Board of Agriculture Compy Ecolab Company Compy NALCO Water

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l autore propone un metodo scientifico utile ai docenti per misurare con precisione le capacità di apprendimento di ogni studente e la quantità dei contenuti che ha imparato assegnando ai due aspetti di valutazione un valore oggettivo partendo dall'esperienza di applicazione del metodo ai bambini in

età scolare l'autore dimostra come esso possa essere applicato anche a studenti delle università il testo è diviso in due parti nella prima è illustrato il lavoro preliminare di ricerca seguito da un'esposizione più specifica del metodo e dei suoi principi teorici la seconda parte ha un contenuto pratico nella quale sono indicati i criteri di valutazione dei test suddivisi nelle principali materie all'epoca studiate nei college americani l'opera è il risultato del lavoro di ricerca sperimentale condotto dall'autore grazie al quale ha conseguito il suo secondo titolo accademico presso l'università della columbia nel 1922

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