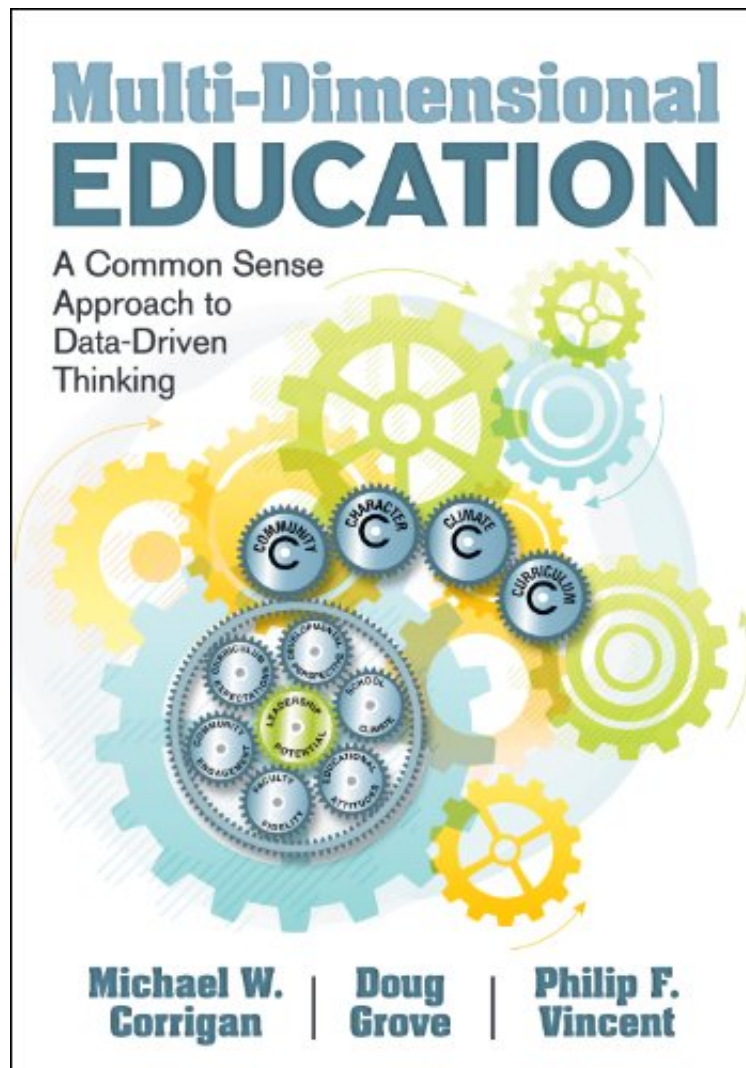


(Free pdf) Multi-Dimensional Education: A Common Sense Approach to Data-Driven Thinking

Multi-Dimensional Education: A Common Sense Approach to Data-Driven Thinking

Michael W. Corrigan, Douglas Grove, Philip F. Vincent

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A comprehensive guide to data-driven school improvementLook beyond student test scores with a practical and multidimensional data gathering approach. The authors detail the steps for identifying, collecting, analyzing, and using

data as a basis for making instructional and schoolwide decisions. This book's seven-dimensional model outlines how to apply data to these key processes: Assessing student achievement
Modifying instruction based on data findings
Improving school performance
The result is a holistic and accurate instrument for making the changes needed to improve student learning. This practical guide will assist you in instituting common standards using the data systems outlined. Includes assessment tools, graphic organizers, and rubrics.