



Advanced Mathematical Concepts: Precalculus with Applications

By Berchie Holliday, Gilbert J Cuevas, Melissa S McClure, John A Carter, Academic Clinical Fellow Daniel Marks

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Editorial Review

About the Author

John A. Carter, PhD, is the principal of Adlai E. Stevenson High School in Lincolnshire, Illinois. He previously served as the director of mathematics and the assistant principal for teaching and learning at Adlai E. Stevenson. He taught mathematics for nineteen years at Community High School in West Chicago and at Stevenson High School.

As a teacher and professional developer, Dr. Carter's work has focused on teaching mathematics for understanding, student engaged learning, and developing student reasoning. As a presenter and lesson-study facilitator, he regularly works with teachers to examine their instructional practices, further their content knowledge, and improve student achievement.

Dr. Carter has served on the Board of Directors for the National Council of Teachers of Mathematics as well as been a member of National Council of Teachers of Mathematics committees, task forces, and writing groups. He received the Presidential Award for Excellence in Mathematics Teaching in 1993 and was awarded the T. E. Rine Secondary Mathematics Teaching Award from the Illinois Council of Teachers of Mathematics in 2000.

Dr. Carter earned a bachelor's degree in mathematics, a master's degree in education, and a master's degree in educational administration from the University of Illinois at Urbana-Champaign. He earned his doctorate in mathematics education from Illinois State University and completed postdoctoral work in educational administration at Loyola University Chicago.

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