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Organic Chemistry A Guided Inquiry

During a three-year NSF-supported post-doctoral fellowship in SMET education, Dr. Straumanis developed and tested materials for guided inquiry organic chemistry. Since 1997, he has given numerous talks and workshops on active learning in organic chemistry and the use of guided inquiry in large classrooms.

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The activities contained in this collection are specially designed guided inquiry activities intended for the student to complete during class while working with a small group of peers. Each activity introduces essential organic chemistry content in a model that contains examples, experimental data, reactions, or other important information.

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Designed for use as a supplement to a traditional text to encourage active and collaborative learning in the classroom, this student activity book incorporates new methods for teaching chemistry that reflect current research on how students learn. The purpose of the guided inquiry approach is to teach students to think analytically and collaboratively in teams, like scientists do, rather than teaching them to memorize important conclusions arrived at by great scientists of the past.

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Organic Chemistry, A Guided Inquiry is designed for use as a supplement to a traditional text to encourage active and collaborative learning in the classroom. A companion to full-year organic chemistry courses, this student activity book incorporates new Organic Chemistry Guided Inquiry for Recitation Andrei Straumanis— 2012-07-24in Science

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General, Organic, and Biological Chemistry: A Guided ...

IntroActivity: Organic Chemistry: A Guided Inquiry Model 1: What is Organic Chemistry? • A partial periodic table is shown below. (There is a full periodic table at the back of this book.) • This course will focus on the shaded elements: those commonly found in organic molecules.

IntroActivity: Organic Chemistry: A Guided Inquiry

Follow the self-guided activity for a review of basic chemistry before continuing to the organic chemistry section.

Chemistry | Biology OER

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Andrei Straumanis holds a B.A. from Oberlin College, and a Ph.D. from Stanford University.. He is a co-founder of the POGIL Project, and currently serves as Executive Editor for the Project. He has taught at various institutions including, most recently, the Univ. of Washington in Seattle.

About the Author - Guided Inquiry

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