Departments

MAA Sections Honor Excellent Teaching

Each year, every Section of the MAA is invited to select a college or university teacher to be honored with a Section Award for Distinguished College or University Teaching of Mathematics. Anyone who wishes to submit a nomination is urged to contact the secretary of the nominee's Section and also consult the Section web site. Links to the various Section web sites can be found at maa.org/sections.

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Franklin & Marshall College

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University of West Florida

Golden

Jakob Kotas
Stanford/University of Washington, Seattle

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Valparaiso University

Intermountain

Wiktor J. Mogilski
Utah Valley University

Kentucky

Lisa Kay
Eastern Kentucky University

LA-MS

Christy Sue Langley
University of Louisiana at Lafayette

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Dewey Taylor
Virginia Commonwealth University

Metro NY

Benjamin Gaines
Iona University

Michigan

Victor Piercey
Ferris State University

Nebraska/SE South Dakota

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University of Nebraska–Lincoln

New Jersey

Matthew Mizuhara
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Gordon College

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Seaway

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Southwestern

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University of Wisconsin Oshkosh

A Quick Look Back
Mathematical Treasures on Convergence

Amy Shell-Gellasch, *past Associate Editor of Convergence*

We have all seen various map projections, with the Mercator probably being the most well known. In fact Wikipedia lists 78 different projections, some of which, such as the Hammer retroazimuthal front and back hemisphere projections are unlikely to be useful for finding one's way. But one that is not listed is the heart-shaped projection of Oronce Fine (1494 –1555). This 1534 map is housed at the National Library of France.

   View this work at

https://old.maa.org/press/periodicals/convergence/mathematical-treasure-oronce-fine-s-1534-world-map

Find other Mathematical Treasures, as well as articles on the history of mathematics and its uses in teaching on *Convergence* at: maa.org/publication/convergence/