# MAA Celebrates Journal Authors

Each year at MAA MathFest, the MAA recognizes a select group of stellar writers. Join us in congratulating the awardees!

## Carl B. Allendoerfer Awards

The Carl B. Allendoerfer Award is made to authors of expository articles published in *Mathematics Magazine*.

### Tien Chih and Demitri Plessas

"A Search for Champion Boxers," *Mathematics Magazine*, 95:1, 37–48.  doi.org/10.1080/0025570X.2022.2000819

### Steven J. Brams and Peter S. Landweber

"Three Persons, Two Cuts: A New Cake-Cutting Algorithm," *Mathematics Magazine*, 95:2, 110–122. doi.org/10.1080/002557



**Tien Chih**



**Demitri Plessas**



**Steven J. Brams**



**Peter S. Landweber**

## George Pólya Awards

The George Pólya Awards are made to authors of articles of expository excellence published in the *College Mathematics Journal*.

### William Q. Erickson

"Haste Makes Waste: An Optimization Problem," *College Mathematics Journal*, 53:2, 122–133. doi.org/10.1080/07468342.2021.2022955

### Johnner Barrett

"Unlawful Calculations: A Look into Lie's Notebook," *College Mathematics Journal*, 53:2, 104–115. doi.org/10.1080/07468342.2021.2019550



**William Q. Erickson**



**Johnner Barrett**

## Trevor Evans Award

The Trevor Evans Award is made to authors of expository articles accessible to undergraduates and published in *Math Horizons*.

### Lara Pudwell

"The Hidden and Surprising Structure of Ordered Lists," *Math Horizons*, 29(3), February 2022, pp. 5–7. doi.org/10.1080/10724117.2021.20002646



**Lara Pudwell**

## Chauvenet Prize

The Chauvenet Prize is awarded to the author of an outstanding expository article on a mathematical topic.

### Kimmo Eriksson and Jonas Eliasson

"The Chicken Braess Paradox," *Mathematics Magazine*, 92 (2019), No. 3, 213–221.



**Kimmo Eriksson**



**Jonas Eliasson**

## Paul R. Halmos – Lester R. Ford Awards

The Halmos–Ford Awards recognize authors of excellent articles published in *The American Mathematical Monthly*.

### Tristram Bogart and Kevin Woods

"A Plethora of Polynomials: A Toolbox for Counting Problems,"
*American Mathematical Monthly,* 129:3, 203–222. doi.org/10.1080/00029890.2022.2010487

### Paul Thomas Young

"From Madhava-Leibniz to Lehmer's Limit," *American Mathematical Monthly,* 129:6, 524–538.
doi.org/10.1080/00029890.2022.2051405

### Alex Rice

"Reciprocal Sums and Counting Functions," *American Mathematical Monthly,* 129:10, 903–912.
doi.org/10.1080/00029890.2022.2115268

### Paul Ramond

"The Abel-Ruffini Theorem: Complex but Not Complicated,"
*American Mathematical Monthly,* 129:3, 231–245.
doi.org/10.1080/00029890.2022.2010494

**Tristram Bogart**     **Kevin Woods**

**Paul Thomas Young**     **Alex Rice**     **Paul Ramond**

## Merten M. Hasse Prize

The Merten M. Hasse Prize is for a noteworthy expository paper appearing in an Association publication, at least one of whose authors is a younger mathematician, generally under the age of forty.

### Matt Davis, Adam E. Parker, and Daniel A. N. Vargas

"Being Rational About Algebraic Numbers," *College Mathematics Journal,* 52:5, 327–337.
doi.org/10.1080/07468342.2021.1967651

**Matt Davis**     **Adam E. Parker**     **Daniel A. N. Vargas**

## David P. Robbins Prize

The Robbins Prize honors the author or authors of a paper reporting on novel research in algebra, combinatorics, or discrete mathematics.

### Samantha Dalhberg, Angèle Foley, and Stephanie van Willigenburg

"Resolving Stanley's e-positivity of claw-contractible-free graphs." *J. Eur. Math. Soc.* (JEMS) 22 (2020), no. 8, 2673–2696.
doi.org/10.4171/JEMS/974

**Samantha Dalhberg**     **Angèle Foley**     **Stephanie van Willigenburg**

## For information on all MAA prizes and awards go to maa.org/awards.