THE AMERICAN MATHEMATICAL
MONTHLY
MAA
VOLUME 127, NO. 10 DECEMBER 2020

Using Embedding Diagrams to Visualize Curvature 867
Tevian Dray

Escaping an Infinitude of Lions 880
Mikkel Abrahamsen, Jacob Holm, Eva Rotenberg, and Christian Wulff-Nilsen

Tangent Spheres of Tetrahedra and a Theorem of Grace 897
Hiroshi Maehara and Horst Martini

Vector Fields with Continuous Curl but Discontinuous Partial Derivatives 911
Adam Coffman and Yuan Zhang

Reducing Multiple Integrals of Beukers's Type 918
Ulrich Abel and Vitaliy Kushnirevych

NOTES

A Note on Fraction Decompositions of Integers 928
Bowen Yao

On a New Property of the Steiner Inellipse 933
Anatoly Eydelzon

Are There More Finite Rings than Finite Groups? 936
Desmond MacHale

A Proof of Sondow's Conjecture on the Smarandache Function 939
Xiumei Li and Min Sha

PROBLEMS AND SOLUTIONS 944

REVIEWS

An Introduction to Undergraduate Research in Computational and Mathematical Biology edited by Hannah Callender Highlander, Alex Capaldi, and Carrie Diaz Eaton, and *A Project-Based Guide to Undergraduate Research in Mathematics,* edited by Pamela Harris, Erik Insko, and Aaron Wootton 953
Lara Pudwell

EDITOR'S ENDNOTES 958

MATHBITS

927, Two Uniqueness Theorems at Work; **938,** Another Proof of the Infinitude of Primes

An Official Publication of the Mathematical Association of America