



Industrial & Engineering Chemistry

Making Chemistry Work!

2022 I&EC Division Fellow

Congratulation to Prof. Ryan Lively on being named I&EC Division Fellow for the Class of 2023!

The Industrial & Engineering Chemistry Division Fellow is awarded to a chemist or engineer based on significant, innovative contributions to the areas in which they have published within applied chemistry and/or chemical engineering. The I&EC Division would like to recognize Professor Ryan P. Lively and welcome him into the class of 2023 I&EC Division Fellows.



Ryan P. Lively is the Thomas C. DeLoach Professor in the School of Chemical & Biomolecular Engineering at Georgia Institute of Technology. His current research seeks to revolutionize fluid separation processes critical to the global energy and carbon infrastructure. He has a specific focus on membrane and adsorbent based science and technology to address some of the most difficult chemical separations. His group's research activities range from fundamental material science and discovery to translational engineering applications focusing on making and testing separation devices. He has received a variety of awards for his research efforts including the 2020 Allan P. Colburn Award from AIChE, and the 2022 Curtis W. McGraw Award from ASEE. He is currently an Editor for the Journal of Membrane Science and is the President of the North American Membrane Society. He is the Director of the Center for Understanding & Controlling Accelerated and Gradual Evolution of Materials for Energy (UNCAGE-ME), an Energy Frontier Research Center of the US Department of Energy. He has over 150 publications in the field of separations including articles in Science, Nature, and Nature Materials.

For additional details on the award, please visit <https://iec.page/>