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Professor Christopher JONES is the New-Vision Professor of Chemical & Biomolecular Engineering and Associate Vice President for Research at Georgia Tech.

Professor JONES directs a research program focused primarily on catalysis and CO₂ separation, sequestration and utilization. In 2010 he was honored with the Ipatieff Prize from the American Chemical Society for his work on palladium catalyzed Heck and Suzuki coupling reactions. That same year, he was selected as the founding Editor-in-Chief of ACS Catalysis, a new multi-disciplinary catalysis journal published by the American Chemical Society. In 2013, Professor Jones was recognized by the North American Catalysis Society with the Paul E. Emmett Award in Fundamental Catalysis and by the American Society of Engineering Education with the Curtis W. McGraw Research Award.