



Dr Randy Cortright

Dr. Cortright is a leading figure in the field of catalytic processing of biomass-derived feedstocks into chemicals and fuels. He is the co-inventor of Aqueous Phase Reforming, the innovative pathway to biofuels and bioproducts used by the BioForming™ technology platform. Dr. Cortright's background includes research and development, process design, start-up, and operations of large scale industrial catalytic processes at UOP LLC, a provider of petroleum and petrochemical process technologies. He received BS and MS degrees in Chemical Engineering from Michigan Technological University. After leaving UOP, Dr. Cortright earned his PhD in Chemical Engineering, from the University of Wisconsin. In academia, he specialized in catalytic systems for the clean manufacturing of fuels and petrochemicals. Dr. Cortright currently holds seven issued patents and is the author of over 40 technical publications.