



**Bruce Jefferson**

*Professor of Water Engineering at Cranfield University*



Professor Bruce Jefferson's research interests involve understanding how the underlying process pathways can be better managed to deliver a paradigm shift in how we apply technology for sewage treatment and drinking water production. Current activities involve work on: resource recovery, anaerobic sewage treatment, low energy wastewater processes for nutrient removal, NOM, algae and micropollutant control in catchments and treatment and advanced oxidation processes.