

# Lecture Series

## TUM Water Cluster

### Water 2100: innovating now to create resilience then

#### Prof. Dr. Craig Criddle

Stanford University, California, USA  
Department of Civil and Environmental  
Engineering

**June 28, 2018, 16:00 h**

TUM Institute for Advanced Study  
Lichtenbergstraße 2a  
85748 Garching



At the end of the 21st century, we can envision local circular economies where waste streams become resources, creating opportunities for meaningful work and offsetting demand for imported fresh water, materials, and energy. What can we do now to give this gift to our children and grandchildren, while also confronting the challenge of climate change?

**Registration is requested by June 22, via [water@tum.de](mailto:water@tum.de).**