



Università
Ca' Foscari
Venezia

Dipartimento di Scienze Ambientali,
Informatica e Statistica

Green Chemistry Summer School
Ca' Foscari University of Venice
Department of Environmental Sciences, Informatics and Statistics
Via Torino 155, 30170 Venezia Mestre (Venice) – Italy
www.unive.it/ssgc

Lectures and teachers 2020



C. Oliver Kappe

Institute of Chemistry, University of Graz, Graz, Austria

Lecture Title: “Going with the Flow – The Use of Continuous Processing in Organic Synthesis”

Profile

C. Oliver Kappe received his undergraduate and graduate education at the University of Graz with Professor Gert Kollenz. After periods of postdoctoral research work with Professor Curt Wentrup at the University of Queensland and with Professor Albert Padwa at Emory University, he moved back to the University of Graz in 1996 to start his independent academic career. In 1999 he became Associate Professor and in 2011 was appointed Full Professor for “Technology of Organic Synthesis” at the University of Graz. Professor Kappe has an extensive general experience and a 25 year track record in synthetic and physical organic chemistry, process intensification using batch microwave technology and flow chemistry/microreaction technology, communicated in >400 scientific publications (h-Index 77). His current research interests involve continuous flow chemistry, API manufacturing, and process intensification technologies. In 2018 he received the IUPAC-ThalesNano Award in Flow Chemistry.