

**David T. Wu****BIOGRAPHICAL SKETCH**

*Dr. Wu's research is in the areas of gas hydrates, soft and granular matter, and theoretical and computational statistical mechanics.*

***Education***

Harvard University, Cambridge	Chemistry	A.B., highest distinction 1985
Univ. of California, Berkeley	Chemistry	Ph.D., 1991
Cambridge University, UK	Physics	Postdoc, 1991-93
Univ. of Calif., Santa Barbara	Chem. Engineering	Postdoc, 1993-96

***Appointments***

2011-present	Professor, joint in Chemistry and Chemical & Biological Engineering Departments Colorado School of Mines, Golden, CO, USA
2002-2011	Associate Professor, joint in Chemistry and Chem. Engineering Depts., CSM
1996-2002	Assistant Professor, joint in Chemistry and Chem. Engineering Depts., CSM
2012-2017	Head, Department of Chemistry & Geochemistry, CSM
2009-2014	Associate Director, Center for Hydrate Research, CSM

***Visiting Positions***

8/2017-7/2018	Visiting Professor, National Taiwan University
8/2010-7/2011	Visiting Associate Research Fellow, National Taiwan University
3/2005	Invited Visiting Professor, Emile Borel Center, Institut Henri Poincaré, Paris
2003-2004	Visiting Professor, ESPCI & University of Paris VII, Paris
8/1996-1/1997	Visiting Assistant Research Fellow, National Taiwan University

***Awards/Honors***

Visiting Joliet Chair Professor, Theoretical Physical Chemistry lab, ESPCI, Paris 2003  
Research Corporation's Research Innovation Award, 1997  
Junior Research Fellowship, Wolfson College, Cambridge University, 1992

***Current Synergistic Activities***

1. ACS International Activities Committee (2014-), Subcommittee Chair for Asia (2019-)
2. "Water, Ice, and Clathrate Hydrate Geochemistry" symposium, ACS (2019); ACS Colloids and Surfaces Symposium, Boulder (2021).