CWEMF 2020 Awards

Hugo B. Fischer
Career Achievement
Distinguished Life Membership

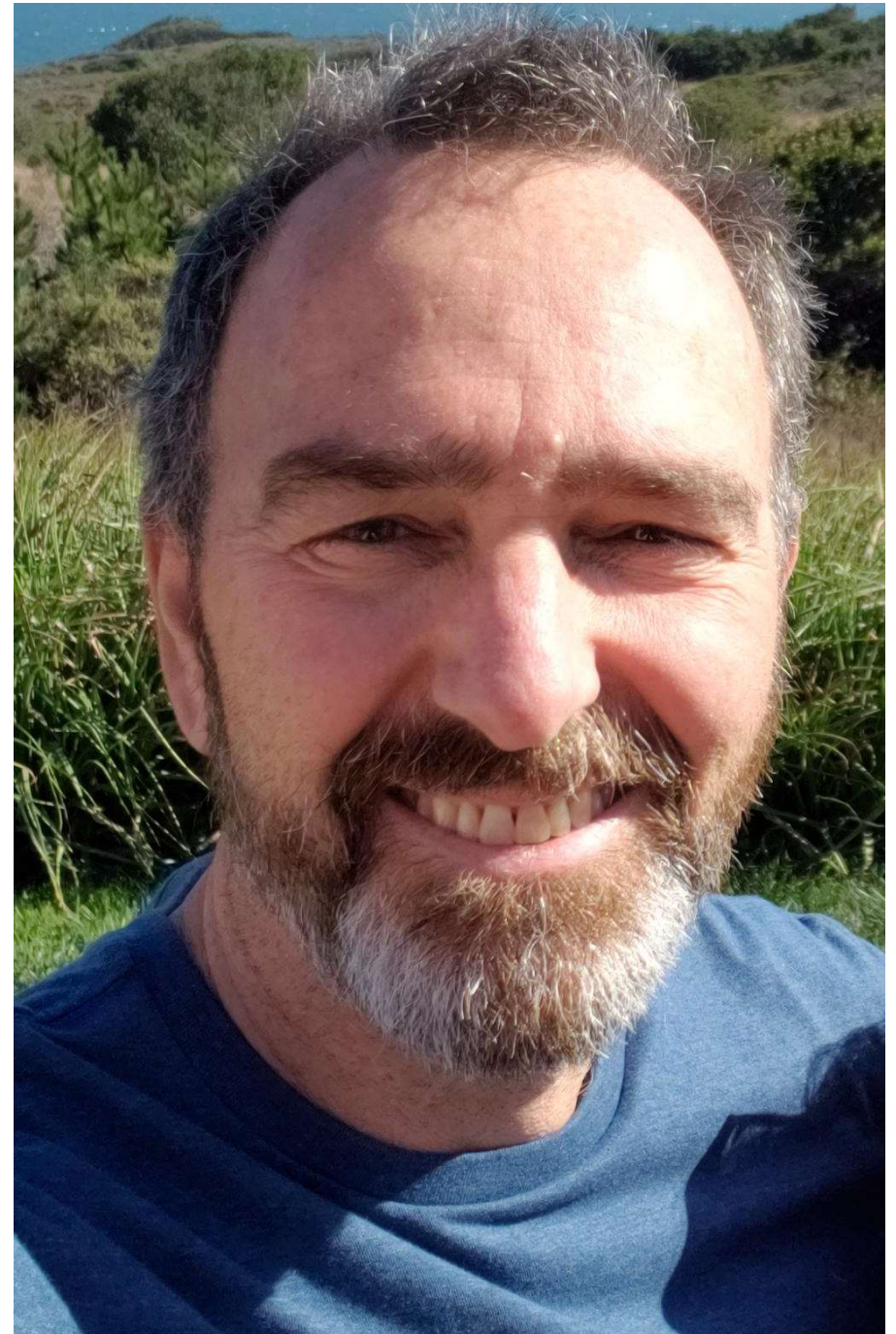Folsom, California

April 4, 2022

Distinguished Life Membership Award

CWEMF's Distinguished Life Membership Award is given annually to active or past members who, through long and distinguished service, have made a major contribution to CWEMF and to the California water and environmental modeling profession.

The recipient must have been a CWEMF member for at least ten years (not necessarily in a row) and been a regular attendee at the CWEMF Steering Committee Meetings and/or Annual Meetings or have other significant contributions to the organization.

2020 Distinguished Life Membership Award Winner

Dr. Paul H. Hutton

Dr. Paul H. Hutton

- Ph.D., Civil & Environmental Engineering, U.C. Davis, 1994
- M.S., Environmental Engineering, University of Illinois, 1985
- B.S., Civil Engineering, University of Illinois, 1983

CWEMF Membership Highlights:

- Attended Annual Meetings, moderated sessions and gave presentations since the 1st annual meeting in 1995.
- Organized and lead or co-lead several workshops since 1995: Drinking water quality Oct 1995; Next DSM2 Calibration Dec 2006; WARMF Apr 2007; Overview Delta Nutrients & water quality problems Mar 2008
- Served on Steering Committee from 1999-2016
- Hugo B. Fischer Award recipient, 2006
- Served as Vice Convener 2007-2008
- Served as Convener 2009-2010
- Has served as Executive Director since 2017

Dr. Paul H. Hutton

In recognition of your many years of outstanding service to the CWEMF organization in various capacities including Convener, Vice-Convener, Steering Committee member, and Executive Director, and of your instrumental role in the organization of CWEMF Annual Meetings, leadership of several technical workshops, service as a session moderator and presenter, and an exemplary Hugo B. Fisher awardee. The committee also recognizes your unrivaled commitment to the CWEMF organization and your enthusiastic, valuable, and well-structured contributions to its fundamental functions.