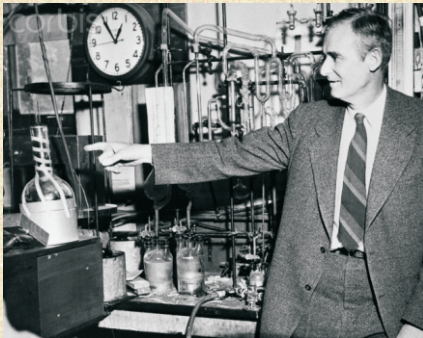


## *International Symposium in honor of Prof. David A. Shirley*

*Director emeritus, Lawrence Berkeley National Laboratory  
Honorary doctorate (1987) from the Fachbereich Physik*



David Shirley's thesis advisor W. F. Giaque,  
Nobel Prize in Chemistry, 1949



Dedication of the ALS, 1993.  
David Shirley is cutting the ribbon.



Inside view of the Advanced Light Source (ALS), Berkeley

## *From Classical Physical Chemistry to Accelerator-Based Light Sources*

### **Confirmed speakers and chairpersons:**

**Robert Bittl**, Chairman of the *Fachbereich Physik*

**Alexander Bradshaw**, *M.P.I. für Plasmaphysik* and *FHI*

**William D. Brewer**, *Freie Universität Berlin*

**Heinz Haas**, CERN, Geneva

**Charles S. Fadley**, UC Davis, California

**Maria-Novella Piancastelli**, *Uppsala Universitet*

**Sefik Suzer**, Bilkent University, Ankara

**Zahid Hussain**, LBNL, Berkeley, California

**Serguei Molodtsov**, European XFEL, Hamburg

**Joachim Stöhr**, Stanford University and LCLS/SNAL

**Friday, July 4, 2014 Beginning: 13:15 h, end: 16:30 h**  
**Großer Hörsaal, Arnimallee 14, Berlin-Dahlem**

At 18:30 h, there will be a Scientific Evening Talk by David Shirley at the Magnus-Haus Berlin.  
See: <https://www.dpg-physik.de/dpg/magnus/programm/2014-07-04%20AV%20Shirley.pdf>