

Comments

This issue of *CACHE News* presents a number of interesting and useful articles on computing in chemical engineering education, reprinted with permission from Chemical Engineering Education (which is not available electronically at this time). We also feature the presentations from the CACHE session at the AIChE Annual Meeting in Salt Lake City. These papers highlight some of the CACHE-sponsored activities such as the *Virtual Control Book*, new modules on fuel cells, the NSF-funded molecular simulation project at Buffalo (Dave Kofke, PI), Polymath applications, and finally, the CACHE ASEE Award presentation to Professor Larry Biegler of CMU.