



Testimonials

Michigan State University

"AppletVIEW™ gives us all the advantages of Java such as platform independence and built-in Internet support, but it automates the difficult tasks such as directly interfacing to a LabVIEW program, as well as creating an appealing Graphical User Interface necessary to view processed data feedback."

Farhan Shah, Michigan State University

Remote Control of Mechanical Engineering Labs

Los Alamos National Laboratories

"[AppletVIEW™] has made LabVIEW networking possible for us across platforms."

Charles Mielke, Los Alamos National Laboratories

Remote control and measuring of high voltage/high current systems

Stanford University

"The main advantage of AppletVIEW™ is that it gives the feeling of using real equipment. The standard method of submitting forms just isn't interactive enough."

Eric Bjornson, Stanford University

remote control and monitoring of optical lab equipment

UCB Sector Pharma S.A., Belgium

"Thanks to AppletVIEW™ we can visualise at home and during the night all the parameters of the process and change some if it is necessary."

David Miggiano, UCB Sector Pharma S.A., Belgium

remote control and monitoring of chemical systems running 24x7