Abstract Submitted
for the MAR11 Meeting of
The American Physical Society

**Discussion of DCOMP Activities**

RICHARD SCALET TAR, University of California, Davis — The APS Division of Computational Physics, founded in 1986, explores the use of computers in physics research and education as well as the role of physics in the development of computer technology. Its goals are to promote research and development in computational physics, enhance the prestige and professional standing of its members, encourage scholarly publication, and promote international cooperation in these activities. This talk will mainly invite an open discussion of these objectives and how best to achieve them.

\[^{1}\text{Research supported by the DOE SCIDAC program, DOE-DE-FC0206ER25793, and under ARO Award W911NF0710576 with funds from the DARPA OLE Program.}\]

Richard Scalettar
University of California, Davis

Date submitted: 29 Nov 2010