REFERENCES

[1] G.Micheal Youngblood, “Middleware,” University of Texas at
Arlington.

Computing Applications,” Computing Department, Lancaster
University, a thesis submitted for the degree of Doctor of


International Enterprise Distributed Object Computing

Proc. 2nd IEEE International Symposium on Network computing

Adaptive Middleware,” in Proc. 3rd IEEE International
Symposium on Object-Oriented Real time distributed computing,

[7] A. Gaddah et al., ”A Survey of Middleware Paradigms for Mobile
Computing,” System and Computing Engineering, Carleton

Aware Applications,” Lecture Notes in Computer Science,


[34] Meenakshi Venkataraman, “Cross Layer Discovery and Routing in Mobile Adhoc Networks,” University of Texas at Austin, May. 2006.


[35] Freepastry Website: http://freepastry.rice.edu

[37] E.Borgia et al., “Experimental Comparison of Routing and Middleware Solutions for Mobile Adhoc Networks: Legacy Vs


[49] SETI@HOME 2001. setiathome.ssl.berkeley.edu


