

THE PRIVATIZATION OF THE INTERNET'S BACKBONE NETWORK

JAY P. KESAN

University of Illinois at Urbana- Champaign - *College of Law*

RAJIV C. SHAH

University of Illinois at Urbana-Champaign - *Institute of Communications Research (ICR)*

Abstract:

Scholars have neglected the privatization of the Internet's backbone network, despite the obvious significance of the U.S. Government turning control over a powerful new communication technology to the private sector. This paper describes the transition from a government sponsored backbone network to multiple commercially owned backbone networks. We also analyze the implications of the privatization upon the Internet's governance, competition, and performance.