



## **Net-Centric Warfare**

By Vijay Oberoi (Ed.)

KW Publishers, New Delhi, India, 2008. Hardcover. Book Condition: New. Dust Jacket Condition: New. First Edition. Network-Centric Warfare (NCW) originated in the United States wherein a concept of a "system of systems" was first published by the Institute of National Security Studies in 1996. This "system of systems" comprises a network of intelligent sensors, command and control systems and precision weapons that enhances situational awareness, rapid target assessment, and distributed weapon assignment to enable quick decisionmaking and rapid response. The application of information technology has largely contributed to what is called the Revolution in Military Affairs. Technology has been the driver of change in the art of war. NCW is an offshoot of far-reaching developments that have taken place in the field of information technology. The Indian Army, Navy and Air Force have made considerable strides towards improving command, control, communication, computers, intelligence information, surveillance and reconnaissance (C4I2SR), without which no modern war-fighting machine can conduct operations effectively. Networks will form the heart of future wars. However, achieving network-centricity should not be seen as the aim of warfare but used only as an enabling mechanism towards achieving a quick and decisive victory over the adversary. The Centre for Land Warfare Studies (CLAWS),...



## Reviews

Complete guideline! Its this type of great read through. it absolutely was writtern quite perfectly and helpful. I am very happy to explain how this is basically the best book i actually have read through during my personal life and can be he very best book for at any time.

-- Joshua Gerhold PhD

A very awesome book with perfect and lucid reasons. It really is basic but shocks within the 50 percent of the book. Its been designed in an exceptionally easy way and is particularly merely right after i finished reading this ebook where in fact changed me, change the way i think.

-- Meagan Roob